

System Informacji Przestrzennej GEO-INFO Mapa (wyd. 24.4.1.0)

Data sporządzenia: 2024-12-05 08:12:28

Układ współrzędnych: 2000\_18 - Układ odniesienia: PL-ETRF2000-2000

Układ wysokościowy: PL-EVRF2007-NH

Baza danych: GI\_Lubliniec - (nr 5360004)

Obręb: 240708\_4.0002 - DYRDY

Renumeracja działek tylko zdublowane

Lp.	Identyfikator	Stary IG5	Nowy IG5
1	54579F016F0E47F9AC06C7F73EE67835	240708 4.0002.AR 232-242.15/1	240708 4.0002.15/1
2	5CC9C05BB0234CC5810F438197915940	240708 4.0002.AR 232-242.15/2	240708 4.0002.15/2
3	029864417CC540BAA5F8F54F21B710EA	240708 4.0002.AR 232-244.1/1	240708 4.0002.1/1
4	1FFC4CD5F0654D89B6A921CA033255CD	240708 4.0002.AR 232-244.1/2	240708 4.0002.1/2
5	7CF20FC21D1C42499C9FAB299ABA31C5	240708 4.0002.AR 232-244.10	240708 4.0002.10
6	7E60458C65384D9891D7CD5127829F67	240708 4.0002.AR 232-244.11	240708 4.0002.11
7	4C8F601299A241EDBE109586C5001A54	240708 4.0002.AR 232-244.12	240708 4.0002.12
8	E4CE7D4E37C442768384B2D8F789FEF5	240708 4.0002.AR 232-244.13	240708 4.0002.13
9	835C3D2D73A84BDD9087B101053B9A06	240708 4.0002.AR 232-244.14	240708 4.0002.14
10	BFB830481D3744D0BC3896185D5C5371	240708 4.0002.AR 232-244.15/10	240708 4.0002.15/10
11	0C4A8B193CAF48EF935197D4CC1F40DD	240708 4.0002.AR 232-244.15/11	240708 4.0002.15/11
12	22F5AF555DCA4FDAB7C424CC77915B3D	240708 4.0002.AR 232-244.15/12	240708 4.0002.15/12
13	E450CFEBF8A7453E97B4EB0AD201F5D7	240708 4.0002.AR 232-244.15/13	240708 4.0002.15/13
14	087C1C71705044379BB7CEF603DBF985	240708 4.0002.AR 232-244.15/14	240708 4.0002.15/14
15	41718A31A7A64ADB8C8F3E25B268B004	240708 4.0002.AR 232-244.15/15	240708 4.0002.15/15
16	F545F7D9F947495BB3DB49614ED5074B	240708 4.0002.AR 232-244.15/16	240708 4.0002.15/16
17	FED1004166A44A13B17FC92A1652B1A7	240708 4.0002.AR 232-244.15/17	240708 4.0002.15/17
18	03D2927965AB458C8BCB414E45BF7DFE	240708 4.0002.AR 232-244.15/18	240708 4.0002.15/18
19	0282D7EE76DC4D3DB907C6F59B1A23D6	240708 4.0002.AR 232-244.15/3	240708 4.0002.15/3
20	26FF9EC41E4B434DAD8BC335EDF6C7FE	240708 4.0002.AR 232-244.15/4	240708 4.0002.15/4
21	6917AF6C65B949FCB1921CD09968F66E	240708 4.0002.AR 232-244.15/5	240708 4.0002.15/5
22	2498F79F772049A0BE4ADDCD5BFEFEE0C	240708 4.0002.AR 232-244.15/6	240708 4.0002.15/6
23	D832BC094EE84363A3F5AE1F24F6EEC5	240708 4.0002.AR 232-244.15/7	240708 4.0002.15/7
24	62225A4328084C27BABABA2A3E8639CB	240708 4.0002.AR 232-244.15/8	240708 4.0002.15/8
25	1E3BA2A35A564C50AA8FBB1757983037	240708 4.0002.AR 232-244.15/9	240708 4.0002.15/9
26	8076232D239D4086B06F0C077937FE20	240708 4.0002.AR 232-244.16	240708 4.0002.16
27	9C3059C2623344788525F6994D26751C	240708 4.0002.AR 232-244.17	240708 4.0002.17
28	24E53358C7A846B592947EEA8CA59FBB	240708 4.0002.AR 232-244.18	240708 4.0002.18
29	AB4027D4F5A24EAC873163B172CDBB22	240708 4.0002.AR 232-244.19	240708 4.0002.19
30	A307CCB28B9C4AFD81DAD582AC4B2ADF	240708 4.0002.AR 232-244.2	240708 4.0002.2
31	DB69D95CCB384EA8B245EB313ADB57FA	240708 4.0002.AR 232-244.20	240708 4.0002.20
32	CA35B413C9994FE6AE905C35AB5A7EB6	240708 4.0002.AR 232-244.21	240708 4.0002.21
33	1A9475C38E41400588E49FBB692E465A	240708 4.0002.AR 232-244.22/10	240708 4.0002.22/10
34	26BF557F8E2144A6AED718068B686D3C	240708 4.0002.AR 232-244.22/11	240708 4.0002.22/11
35	583535668FD4421183F8D543E8DB5350	240708 4.0002.AR 232-244.22/12	240708 4.0002.22/12
36	86CCD61B4F8049679326E927A8E0AD38	240708 4.0002.AR 232-244.22/13	240708 4.0002.22/13
37	F9777943E3FD4620B89F9D7E9E320358	240708 4.0002.AR 232-244.22/14	240708 4.0002.22/14
38	C79EC55A9A3043738CFDF2591D306B31	240708 4.0002.AR 232-244.22/15	240708 4.0002.22/15
39	4CCD8B3F087F4905BDDC8FE0A0AC9E28	240708 4.0002.AR 232-244.22/16	240708 4.0002.22/16
40	83D2D77677AB43EF8D28D12EC53CAB04	240708 4.0002.AR 232-244.22/18	240708 4.0002.22/18
41	C022A66446D44B2DB36C52354FE2B980	240708 4.0002.AR 232-244.22/19	240708 4.0002.22/19
42	0A443ACA26BB4818BCE845D996875D84	240708 4.0002.AR 232-244.22/21	240708 4.0002.22/21
43	2FFB8626FFA744C0BE1B0CB86BA1C7BB	240708 4.0002.AR 232-244.22/22	240708 4.0002.22/22
44	1E2E7ECF826E4F49A748ECA5DF04EA61	240708 4.0002.AR 232-244.22/23	240708 4.0002.22/23
45	DE63FA5FE53B4F4A84FF7FC31D59A8ED	240708 4.0002.AR 232-244.22/24	240708 4.0002.22/24
46	687A1F3E25F74573A67C81CEDB82029E	240708 4.0002.AR 232-244.22/25	240708 4.0002.22/25
47	1E2E6C9A651241B69845ADAF9E554340	240708 4.0002.AR 232-244.22/26	240708 4.0002.22/26

48	5C5B7A44CCA045F5A8FDD2004ECB26D6	240708	4.0002.AR	232-244.22/27	240708	4.0002.22/27
49	DF6565C9E50D4231B8B712757AF57174	240708	4.0002.AR	232-244.22/28	240708	4.0002.22/28
50	6886CDAE5BBA43AB9545CAC795AE1512	240708	4.0002.AR	232-244.22/29	240708	4.0002.22/29
51	37CDCED2C7E24C469A81E3C5A09E973E	240708	4.0002.AR	232-244.22/3	240708	4.0002.22/3
52	3B9C0289DA994EC59B8B0F90266FDC5C	240708	4.0002.AR	232-244.22/30	240708	4.0002.22/30
53	413DA0784AB8499DA5F4EF5C85300E91	240708	4.0002.AR	232-244.22/31	240708	4.0002.22/31
54	5B8735F3F9184F21A6227B7EC7A76694	240708	4.0002.AR	232-244.22/32	240708	4.0002.22/32
55	3A9FAAF458EA421EAEF225AEAFEDEA6B	240708	4.0002.AR	232-244.22/33	240708	4.0002.22/33
56	1034B64C6FEC4D02B20CE758EABB3EA3	240708	4.0002.AR	232-244.22/34	240708	4.0002.22/34
57	BA253AACB1064D0E864374FA979E015F	240708	4.0002.AR	232-244.22/4	240708	4.0002.22/4
58	E76DAB1E1551412DB165008849A50C53	240708	4.0002.AR	232-244.22/5	240708	4.0002.22/5
59	69EBE6E0674B4410B2BE28DCF0B75CF7	240708	4.0002.AR	232-244.22/6	240708	4.0002.22/6
60	3A618A371F264D908B68E5F050C0A5BB	240708	4.0002.AR	232-244.22/7	240708	4.0002.22/7
61	1CFE525A86644F48B7B6F25875F37994	240708	4.0002.AR	232-244.22/8	240708	4.0002.22/8
62	1DE01B0E66E84BDF99D3AD1DB86DC160	240708	4.0002.AR	232-244.22/9	240708	4.0002.22/9
63	7D208492E61249508EE9711F7E45AB11	240708	4.0002.AR	232-244.23/1	240708	4.0002.23/1
64	238A60C66C0A4B4FAD31DB0AAF05575D	240708	4.0002.AR	232-244.23/2	240708	4.0002.23/2
65	DB7C80C2D04042A88D94BE3E9D497910	240708	4.0002.AR	232-244.23/3	240708	4.0002.23/3
66	7905ADC9BDFD47D596AC94B30D529B4A	240708	4.0002.AR	232-244.23/4	240708	4.0002.23/4
67	9176D4E470154C9CA7024D4A7FA61DC3	240708	4.0002.AR	232-244.23/5	240708	4.0002.23/5
68	180350D6060840EFAA0DFA677308C435	240708	4.0002.AR	232-244.25/1	240708	4.0002.25/1
69	AFD1592436F34596BA771436754C6F71	240708	4.0002.AR	232-244.25/2	240708	4.0002.25/2
70	9165B4D864FE4FB9BA9BE7ABBA15ED5F	240708	4.0002.AR	232-244.26	240708	4.0002.26
71	2CB4FB7BEE8D43E7A38CF3FE29B488AB	240708	4.0002.AR	232-244.27	240708	4.0002.27
72	EC6283FC53CC4F74AAE266BD0EEB3526	240708	4.0002.AR	232-244.28	240708	4.0002.28
73	3A775A2E4D4540EB90C3BD32176E06ED	240708	4.0002.AR	232-244.29	240708	4.0002.29
74	A4AABA2A5C584ADF8C15C6F226348FDA	240708	4.0002.AR	232-244.3/1	240708	4.0002.3/1
75	F1ECCC9904BC4587862D3A301851C111	240708	4.0002.AR	232-244.3/2	240708	4.0002.3/2
76	E75692073EC34472A994D505614E72B8	240708	4.0002.AR	232-244.30	240708	4.0002.30
77	DF93D7C4DCE14EF3A6F890919A755B4A	240708	4.0002.AR	232-244.31	240708	4.0002.31
78	D0B28EBEB2B54401905D52BB5E7B1C70	240708	4.0002.AR	232-244.32	240708	4.0002.32
79	71BD679B5237449A89B73BBDCDDD994A	240708	4.0002.AR	232-244.33	240708	4.0002.33
80	C592F36AA0B14CBA80513C118F6BF123	240708	4.0002.AR	232-244.5	240708	4.0002.5
81	D94E07AB3EA440FA865C980D2801A0CA	240708	4.0002.AR	232-244.6	240708	4.0002.6
82	67CF2F25121C464B93631750CDE9B163	240708	4.0002.AR	232-244.7	240708	4.0002.7
83	82C5BF6A8CE54C2DAE42E0EAB0DE74EB	240708	4.0002.AR	232-244.77	240708	4.0002.77
84	D5C3D867932744AEA2395FA066C39679	240708	4.0002.AR	232-244.78	240708	4.0002.78
85	3FADA1F5DBBD45F9841EF8B70F907B8E	240708	4.0002.AR	232-244.8	240708	4.0002.8
86	EB63083D14DC4AF0ABD368BCDA98CA8A	240708	4.0002.AR	232-244.9	240708	4.0002.9
87	5D6E410F65EF42BD96103395ECECDDC6	240708	4.0002.AR	232-252.68	240708	4.0002.68
88	EEAD91724C964488AE65482B09955855	240708	4.0002.AR	232-253.218/2	240708	4.0002.218/2
89	50E3D3DCF5CC480EACDF1BBC7B445640	240708	4.0002.AR	232-253.218/6	240708	4.0002.218/6
90	CC8FAA268CA247538412066EBC221D29	240708	4.0002.AR	232-253.235/1	240708	4.0002.235/1
91	A848EB371CD54FED97232FD0058823A8	240708	4.0002.AR	232-253.235/2	240708	4.0002.235/2
92	FF1EC7557A6D4547A7E6CAA3F1B659CE	240708	4.0002.AR	232-253.238	240708	4.0002.238
93	F3877819080E46AF897BE1B240D56545	240708	4.0002.AR	232-253.239	240708	4.0002.239
94	A98A0FCBA6D540BC8EA7954CCEB3BB66	240708	4.0002.AR	232-253.243/1	240708	4.0002.243/1
95	5EAF79645B434D76B9E536F090000E3C	240708	4.0002.AR	232-253.243/2	240708	4.0002.243/2
96	613EFD3C755D4E00880356D86519A1AA	240708	4.0002.AR	232-253.244/10	240708	4.0002.244/10
97	D88F1D094CF24713B35779EB45B7C490	240708	4.0002.AR	232-253.244/11	240708	4.0002.244/11
98	97C516F49CCA443BB89B017B3F2ADB17	240708	4.0002.AR	232-253.244/15	240708	4.0002.244/15
99	E10C2EC37DE240139F9F0FA81BCF712F	240708	4.0002.AR	232-253.244/16	240708	4.0002.244/16
100	E3C52A45B3044806B71030FDCF8227E8	240708	4.0002.AR	232-253.244/17	240708	4.0002.244/17
101	1ADB6A5C7FB147FB92A47507AFED868C	240708	4.0002.AR	232-253.244/18	240708	4.0002.244/18
102	7AEE4076C98F486199067AD703353393	240708	4.0002.AR	232-253.244/19	240708	4.0002.244/19
103	3832F4D4EFCC440F85F92F1EDAF80BC1	240708	4.0002.AR	232-253.244/20	240708	4.0002.244/20
104	178D5335D1E54C1CBEF9A1844A1F1505	240708	4.0002.AR	232-253.244/21	240708	4.0002.244/21

105	350CF363B61C404686E7B8A83A2A879B	240708	4.0002.AR	232-253.244/22	240708	4.0002.244/22
106	4190080ECA0A4B7EB2F5C8A6FD6DB02C	240708	4.0002.AR	232-253.244/23	240708	4.0002.244/23
107	537AF13A9364452FA86D11969FCFF5FD	240708	4.0002.AR	232-253.244/24	240708	4.0002.244/24
108	4F675F4DAF8C41C4959E2C8DE730617B	240708	4.0002.AR	232-253.244/25	240708	4.0002.244/25
109	ED64358C66064FA284246E298EF01B4E	240708	4.0002.AR	232-253.244/26	240708	4.0002.244/26
110	C0551EDC05DA42D9A66C684DF9281FCD	240708	4.0002.AR	232-253.244/27	240708	4.0002.244/27
111	382C03C5F0B64849B1113943D51D20E5	240708	4.0002.AR	232-253.244/28	240708	4.0002.244/28
112	846D8FC96BAB4366B62AF7E87D7B1AC3	240708	4.0002.AR	232-253.244/3	240708	4.0002.244/3
113	CC78CB92CA574164937C29281B9EE0FC	240708	4.0002.AR	232-253.244/9	240708	4.0002.244/9
114	0F0B8C55973043909F46F8764D883FF4	240708	4.0002.AR	232-253.34	240708	4.0002.34
115	13BC93D3B6394A0AB7EF458E91145130	240708	4.0002.AR	232-253.35	240708	4.0002.35
116	651901FF8BCF4F609F8352ED4037DCAE	240708	4.0002.AR	232-253.36/1	240708	4.0002.36/1
117	07454A636E554FC38729E8661E09FA4A	240708	4.0002.AR	232-253.36/3	240708	4.0002.36/3
118	882DA51A19CF49769003062E836D773E	240708	4.0002.AR	232-253.36/4	240708	4.0002.36/4
119	67425975642045CA9F3A11842745E873	240708	4.0002.AR	232-253.36/5	240708	4.0002.36/5
120	122F2F7B684A4490B5DB4E5921E8810C	240708	4.0002.AR	232-253.36/6	240708	4.0002.36/6
121	084D469687074B2E8C672B2A0371F3D6	240708	4.0002.AR	232-253.36/7	240708	4.0002.36/7
122	BCDBA4672C3640F8B2D01A8A10075359	240708	4.0002.AR	232-253.36/8	240708	4.0002.36/8
123	AFDA73EB3F9D4B788480E67FDCAE700D	240708	4.0002.AR	232-253.37	240708	4.0002.37
124	ED987E19144147EEB3B30ABFC900319A	240708	4.0002.AR	232-253.38	240708	4.0002.38
125	A10597990FFA44168601303C68333E15	240708	4.0002.AR	232-253.39	240708	4.0002.39
126	1A07D1EDE93449EA8B4D99D9027F5853	240708	4.0002.AR	232-253.40/1	240708	4.0002.40/1
127	A8084A84DDC3499F9D976E7F392F5092	240708	4.0002.AR	232-253.40/10	240708	4.0002.40/10
128	AB7F52A883554D1DB750BFEF7948F4D2	240708	4.0002.AR	232-253.40/11	240708	4.0002.40/11
129	525DCA42247D4C97A6AD5ECD60425AE5	240708	4.0002.AR	232-253.40/2	240708	4.0002.40/2
130	774C0AC0FEBF4661B78C91857AAC168F	240708	4.0002.AR	232-253.40/5	240708	4.0002.40/5
131	4FE91877DA6041E0B2059636B12F8B5B	240708	4.0002.AR	232-253.40/7	240708	4.0002.40/7
132	BB123A390B064D6A9AF06A5263E6A875	240708	4.0002.AR	232-253.40/8	240708	4.0002.40/8
133	9B803954AA684FD3A2A2F60EF5DBD4B9	240708	4.0002.AR	232-253.40/9	240708	4.0002.40/9
134	97B1C3C5B2124CD49E334595F447082F	240708	4.0002.AR	232-254.263/1	240708	4.0002.263/1
135	9137CD68A7C24FB599D47BF8AC906132	240708	4.0002.AR	232-254.263/2	240708	4.0002.263/2
136	4771B97A8197421888B9668735DD3461	240708	4.0002.AR	232-254.264/1	240708	4.0002.264/1
137	DC8EEE9C70624AA5BF16E1AE5AED82FE	240708	4.0002.AR	232-254.264/2	240708	4.0002.264/2
138	5B6F2EDA45664485B5E73E20D65AE508	240708	4.0002.AR	232-254.265/1	240708	4.0002.265/1
139	7E7C994AE1E3425C97D2BE24DC62FA22	240708	4.0002.AR	232-254.265/2	240708	4.0002.265/2
140	E173BE9E39054B7BA1A26F477D2A404B	240708	4.0002.AR	232-254.266/11	240708	4.0002.266/11
141	73AD229E096A4C1089EA07193DE767A7	240708	4.0002.AR	232-254.266/12	240708	4.0002.266/12
142	64D9342A3696414EAEC0A2E2BE89E8E8	240708	4.0002.AR	232-254.266/13	240708	4.0002.266/13
143	E0391CA964DA45EF889BCBDD3B20C87D	240708	4.0002.AR	232-254.266/14	240708	4.0002.266/14
144	B1909680F95B4604AD3948C1CACDE2CA	240708	4.0002.AR	232-254.266/15	240708	4.0002.266/15
145	DA3F6C90562F4C7781E8BF3AF68D4BE7	240708	4.0002.AR	232-254.266/16	240708	4.0002.266/16
146	C448035028C242748D32AC50A0C9859D	240708	4.0002.AR	232-254.266/20	240708	4.0002.266/20
147	74861E23138E451DB4FAC923F39D0BBA	240708	4.0002.AR	232-254.266/21	240708	4.0002.266/21
148	B037157D38504FFFB9A157086F5DC587	240708	4.0002.AR	232-254.266/9	240708	4.0002.266/9
149	880601F5DDEF4A298146CF23FFB64BAA	240708	4.0002.AR	232-254.270/3	240708	4.0002.270/3
150	603FE8AD11344E49BD2649BF0B1F91ED	240708	4.0002.AR	232-254.293/5	240708	4.0002.293/5
151	2A986048B6F44040A3F2D5C64FA0E92E	240708	4.0002.AR	232-254.293/6	240708	4.0002.293/6
152	E9C3358AAFF74A32858976D43B9624A1	240708	4.0002.AR	232-254.293/7	240708	4.0002.293/7
153	FEB766D6F6564349AF9C8443AD0BF620	240708	4.0002.AR	232-254.294	240708	4.0002.294
154	51D2390D71B84DC2A13ABB0D4783544F	240708	4.0002.AR	232-254.295	240708	4.0002.295
155	896FC953F102440997088910E67EB7F7	240708	4.0002.AR	232-254.296	240708	4.0002.296
156	C927BDA811284687A9A2E35DBFB688AC	240708	4.0002.AR	232-254.299	240708	4.0002.299
157	31251F510EE44AAF83CEAED8C84E260E	240708	4.0002.AR	232-254.301	240708	4.0002.301
158	1E873573C5904227944EA012E1710601	240708	4.0002.AR	232-254.302	240708	4.0002.302
159	EBEE1BF448C34D0FA30F985BF315FB74	240708	4.0002.AR	232-254.303	240708	4.0002.303
160	1ADD68ACD5314E24961A1183CC1225F9	240708	4.0002.AR	232-254.308/1	240708	4.0002.308/1
161	1F3AF6B1E24242F59B3F04E021E5EA22	240708	4.0002.AR	232-254.309/1	240708	4.0002.309/1

162	6995E2B23DD34F0B9266FEA88D7D713E	240708	4.0002.AR	232-254.309/2	240708	4.0002.309/2
163	91CDCE1A1B3645F1B59AFBB631CA435E	240708	4.0002.AR	232-254.339	240708	4.0002.339
164	2E4C22C7D87040E094DCF6E12941536F	240708	4.0002.AR	232-254.340	240708	4.0002.340
165	7206C61FD4F049CCA8B0E8F1C41A7FE8	240708	4.0002.AR	232-254.41	240708	4.0002.41
166	4CA73A4DBDBE40219C6BB7C8337DF363	240708	4.0002.AR	232-254.42	240708	4.0002.42
167	A5D6521212EE417BB9D4484A3EE641EF	240708	4.0002.AR	232-254.43	240708	4.0002.43
168	E0E6990DDA82476A94AEBD35E5C73CAB	240708	4.0002.AR	232-254.44/10	240708	4.0002.44/10
169	A13156A7AD734D02A5DE45167E549D88	240708	4.0002.AR	232-254.44/2	240708	4.0002.44/2
170	60AA61DEC4E5462DA47E10F08D98EEC9	240708	4.0002.AR	232-254.44/4	240708	4.0002.44/4
171	106662AE81A84DCC82A6D63A9B9DA6E9	240708	4.0002.AR	232-254.44/5	240708	4.0002.44/5
172	D9EDB437C64944BBAF44436160C090BE	240708	4.0002.AR	232-254.44/6	240708	4.0002.44/6
173	BB6F3F2FB6AC4F86A4609BC61F7A3FA1	240708	4.0002.AR	232-254.44/7	240708	4.0002.44/7
174	0BE9EBA4B6E1434EAA64105481EA6C7D	240708	4.0002.AR	232-254.44/8	240708	4.0002.44/8
175	4F282CF70F804182AA8FCBAEBF829BBC	240708	4.0002.AR	232-254.44/9	240708	4.0002.44/9
176	D5D3BDE93E444881B64B86B3DA2AF07E	240708	4.0002.AR	232-254.45	240708	4.0002.45
177	13471ABF02BD4730BDB5F8D5B5F5590E	240708	4.0002.AR	232-254.46	240708	4.0002.46
178	6AA3E5DF78C94BEBAA2897C6D53EF16D	240708	4.0002.AR	232-254.47	240708	4.0002.47
179	4522E45FA0A04C51B95D9D8CF0DDBA9F	240708	4.0002.AR	232-254.48	240708	4.0002.48
180	D78305D68C4B418FB71F72CBCAD09E2E	240708	4.0002.AR	232-254.49/1	240708	4.0002.49/1
181	37B50FCBA8844BE582D13E53A9ADBCA4	240708	4.0002.AR	232-254.49/2	240708	4.0002.49/2
182	1857F7A0EFD41A9B0CAD01A41433272	240708	4.0002.AR	232-254.50	240708	4.0002.50
183	D9C227FA813F483B953C81330448D045	240708	4.0002.AR	232-254.51/1	240708	4.0002.51/1
184	323E450B75034EAEA5735AAB145BC921	240708	4.0002.AR	232-254.51/2	240708	4.0002.51/2
185	BE839F5CD5274367AF054A1464DF694C	240708	4.0002.AR	232-254.52	240708	4.0002.52
186	6436C767BB2540ADA54ED397020DC4EC	240708	4.0002.AR	232-254.53/1	240708	4.0002.53/1
187	EB4F244FEF7443CD99EED2BEE6FA8074	240708	4.0002.AR	232-254.53/2	240708	4.0002.53/2
188	14741C63B0864A73AFE06B6366E1DDF8	240708	4.0002.AR	232-254.53/3	240708	4.0002.53/3
189	D795FA004528431BB764009D35704E4A	240708	4.0002.AR	232-254.54	240708	4.0002.54
190	9901C493952F40EC83C5FB6E95C57D77	240708	4.0002.AR	232-254.55	240708	4.0002.55
191	B6FF2A8B4C9F46E1BCB10C0F77FA4F91	240708	4.0002.AR	232-254.56	240708	4.0002.56
192	6C36669358544A2B83C9A1BD6530F5BE	240708	4.0002.AR	232-254.57/1	240708	4.0002.57/1
193	4EEFA67D488049B48AE56084E53BE005	240708	4.0002.AR	232-254.57/2	240708	4.0002.57/2
194	E049FAF62322495AA3C9BEAC4ADABDC7	240708	4.0002.AR	232-254.60	240708	4.0002.60
195	BA5501A14CBF43C2A18FA7E397F4DB3E	240708	4.0002.AR	232-254.61/10	240708	4.0002.61/10
196	7EC4B261776848E181FD67AFCEBD0C8A	240708	4.0002.AR	232-254.61/11	240708	4.0002.61/11
197	D63DF72D213B4701BA168C0D0473F264	240708	4.0002.AR	232-254.61/12	240708	4.0002.61/12
198	A572D7BD25504DB280F971A3955AE7C8	240708	4.0002.AR	232-254.61/13	240708	4.0002.61/13
199	C36C8FE2E5984FBFA4E1854409EF4C7D	240708	4.0002.AR	232-254.61/2	240708	4.0002.61/2
200	174CFAC4ECD1420AA7AB1C4BA30931DA	240708	4.0002.AR	232-254.61/3	240708	4.0002.61/3
201	6989E9B839794F41BD76A7CC272D099C	240708	4.0002.AR	232-254.61/5	240708	4.0002.61/5
202	B472BE2ED27A4A0289F5CAEEAC693C5F	240708	4.0002.AR	232-254.61/6	240708	4.0002.61/6
203	0EF38649BFE543ED8BAA8EE3AB71E951	240708	4.0002.AR	232-254.61/7	240708	4.0002.61/7
204	9D2D0D40D1F64F9C96832DAF7C4A74C2	240708	4.0002.AR	232-254.61/8	240708	4.0002.61/8
205	87D64907C06D4948867ED50E8A41B7AE	240708	4.0002.AR	232-254.61/9	240708	4.0002.61/9
206	88DF9ACEA0904625A12F0DA50B4655C6	240708	4.0002.AR	232-254.63	240708	4.0002.63
207	9812B37CD7A94DD69671D5DE06D61001	240708	4.0002.AR	232-254.64	240708	4.0002.64
208	626D83A6BE1C4B10A65249E444B9D119	240708	4.0002.AR	232-254.65	240708	4.0002.65
209	202BCB97455D403F92A19EFA90BFE6E7	240708	4.0002.AR	232-254.66/1	240708	4.0002.66/1
210	D1EC71E63C3142778A1B4B81C25937B8	240708	4.0002.AR	232-254.66/2	240708	4.0002.66/2
211	DC069958679746269EFAA5DC4C7C6E89	240708	4.0002.AR	232-254.66/4	240708	4.0002.66/4
212	B29B893430DF4F7B81F49052FECCF89B	240708	4.0002.AR	232-254.66/5	240708	4.0002.66/5
213	52A49DFCC0084394830198CC2793C0A5	240708	4.0002.AR	232-254.66/6	240708	4.0002.66/6
214	A9D17546E9A643F69C9A31541BC7BEDE	240708	4.0002.AR	232-254.67	240708	4.0002.67
215	B55880BBBACB4E61947113540DF75BC5	240708	4.0002.AR	232-254.69	240708	4.0002.69
216	F7F4E31532644FCAA825E302E4D8019	240708	4.0002.AR	232-254.70/10	240708	4.0002.70/10
217	727A38ACBCA14392BD7C91BF5830612C	240708	4.0002.AR	232-254.70/11	240708	4.0002.70/11
218	3316FEF6F01D49E586D117137C86833F	240708	4.0002.AR	232-254.70/12	240708	4.0002.70/12

219	5B2CDBBA29374CE6B352780F7F67D6DD	240708	4.0002.AR	232-254.70/3	240708	4.0002.70/3
220	A065F8D2BCCC4D62B406C4FA19569E60	240708	4.0002.AR	232-254.70/4	240708	4.0002.70/4
221	8C9553874DFA43E0BD1D84C8F9658A09	240708	4.0002.AR	232-254.70/5	240708	4.0002.70/5
222	2E6382F159714A20A1F473ACD7D0C984	240708	4.0002.AR	232-254.70/6	240708	4.0002.70/6
223	54D2DA332A0A4E0C94EAB08ED3657CE7	240708	4.0002.AR	232-254.70/7	240708	4.0002.70/7
224	032C23D2AE554D5FB358C5E06DE91CA6	240708	4.0002.AR	232-254.70/8	240708	4.0002.70/8
225	2C8D2D5090DD4202BD4CD0ED0D2A9ABE	240708	4.0002.AR	232-254.70/9	240708	4.0002.70/9
226	7CC8AC4BCD4E4DA3908BC3D456BCDA2B	240708	4.0002.AR	232-254.71/1	240708	4.0002.71/1
227	70362487F37F488A8539FD6AC6A0677E	240708	4.0002.AR	232-254.71/2	240708	4.0002.71/2
228	B9D237649692424799C98BA55E3395DE	240708	4.0002.AR	234-042.100	240708	4.0002.100
229	C56D50DD17104EBD8F314BB5852504CC	240708	4.0002.AR	234-042.101/1	240708	4.0002.101/1
230	8534417A02A44080A4A67A4CACA198FA	240708	4.0002.AR	234-042.101/2	240708	4.0002.101/2
231	F07C809BBED94781BDA6395B45A9673F	240708	4.0002.AR	234-042.101/3	240708	4.0002.101/3
232	8C82B38CF45D4B349C1B6CC279FF8839	240708	4.0002.AR	234-042.101/4	240708	4.0002.101/4
233	0A03C03ED15F4DC98F7E28135A8B246C	240708	4.0002.AR	234-042.102	240708	4.0002.102
234	5DAABBAA8059462FA47E53C1A8CD94FA	240708	4.0002.AR	234-042.103	240708	4.0002.103
235	FDF56E7E60024F43B263FD88FCD6934F	240708	4.0002.AR	234-042.104	240708	4.0002.104
236	7C23DE85AC824A19BDDDD60E5DDA20F25	240708	4.0002.AR	234-042.105	240708	4.0002.105
237	00A960EAEA9F46FC9ACF90BF87812A23	240708	4.0002.AR	234-042.106	240708	4.0002.106
238	3A1C9BF0E1CE4D79A33793C4C309EDD1	240708	4.0002.AR	234-042.107	240708	4.0002.107
239	D6A659A37DB448B0B0D95A51AFDF4B4B	240708	4.0002.AR	234-042.108	240708	4.0002.108
240	A105425DF6FE4C97A6A2638A6681B0C4	240708	4.0002.AR	234-042.109	240708	4.0002.109
241	A4B54AB9A6C34C2480619AB80B324F56	240708	4.0002.AR	234-042.110	240708	4.0002.110
242	C843AF8E2A854DFD9151AECC7BD408BB	240708	4.0002.AR	234-042.111	240708	4.0002.111
243	9205D7FA7BA54570B286B10B01F723DB	240708	4.0002.AR	234-042.112/1	240708	4.0002.112/1
244	3C950B24D2874E5FB3C1F23E384A8C98	240708	4.0002.AR	234-042.112/2	240708	4.0002.112/2
245	8D70F0BF490F437895C824DBDC2AA717	240708	4.0002.AR	234-042.112/3	240708	4.0002.112/3
246	320F972CE6934E5F958D291FEFDBDD4	240708	4.0002.AR	234-042.112/4	240708	4.0002.112/4
247	84E23A00654441149D0A25C6E649640E	240708	4.0002.AR	234-042.112/6	240708	4.0002.112/6
248	6F6B7A11C5CA4207A28B0D4ACCAE59FA	240708	4.0002.AR	234-042.112/7	240708	4.0002.112/7
249	1A6371B89B8447A2AF33D9F319049D88	240708	4.0002.AR	234-042.112/8	240708	4.0002.112/8
250	EEA8FC22AF3E460B851A4E4AD0BE2E7E	240708	4.0002.AR	234-042.113	240708	4.0002.113
251	85902EB018794DD8863810536A3B12BD	240708	4.0002.AR	234-042.114	240708	4.0002.114
252	CDD0B48A4A6840DA919F899B721B8B17	240708	4.0002.AR	234-042.115	240708	4.0002.115
253	B13CD54CCE084034A4FF57F3D4888FD9	240708	4.0002.AR	234-042.116	240708	4.0002.116
254	8ED7116C65614F8BAD35E8CB9DDE3C0B	240708	4.0002.AR	234-042.117	240708	4.0002.117
255	BA27DD6C37784E19A7B221ECB73B44D6	240708	4.0002.AR	234-042.118	240708	4.0002.118
256	1DDBB18CA2F04A9A98406560CBDF8EF3	240708	4.0002.AR	234-042.119	240708	4.0002.119
257	195E9974103A4C2BAD18E97F4BFF2E7C	240708	4.0002.AR	234-042.120	240708	4.0002.120
258	339A71D061BE463A8B8963221ED6A86F	240708	4.0002.AR	234-042.121	240708	4.0002.121
259	FE181F1A167A475894DDFE5DCB433CBF	240708	4.0002.AR	234-042.122	240708	4.0002.122
260	59EB8FCAA11F41C48309BD6A641FA306	240708	4.0002.AR	234-042.123	240708	4.0002.123
261	7458B09A71E14CBCB58277AD648CFA60	240708	4.0002.AR	234-042.124	240708	4.0002.124
262	43143A6F86904E08AF7CDE1A7AE9E3BD	240708	4.0002.AR	234-042.125	240708	4.0002.125
263	0A2F683BFC8B48FB892EA2B588F3975D	240708	4.0002.AR	234-042.126	240708	4.0002.126
264	61ED0058268642C191CD7439FB9A1013	240708	4.0002.AR	234-042.127	240708	4.0002.127
265	C405E87F6D054AE4BE52C743DAD61C16	240708	4.0002.AR	234-042.128	240708	4.0002.128
266	0752D613EF134CC2BD764E7E73CD8389	240708	4.0002.AR	234-042.129	240708	4.0002.129
267	37B5BE808F0E48FDAF00BF3A2EAC4E79	240708	4.0002.AR	234-042.130	240708	4.0002.130
268	9E45A13A91064CC4887F91D05A2E8696	240708	4.0002.AR	234-042.131	240708	4.0002.131
269	C8F5A6080FE54B30A6A7D7C7C22C37CD	240708	4.0002.AR	234-042.132	240708	4.0002.132
270	13ACCBCE310846929E7DE3763856C8CB	240708	4.0002.AR	234-042.133	240708	4.0002.133
271	6FB190ECD0F3467DADD6D344F808C1E3	240708	4.0002.AR	234-042.134/1	240708	4.0002.134/1
272	CA838EA8465842318100397820CE83A3	240708	4.0002.AR	234-042.134/2	240708	4.0002.134/2
273	2B75A8049F55492EB60AAC9B07E14CE0	240708	4.0002.AR	234-042.134/3	240708	4.0002.134/3
274	D83512779B824E10BC4A2E14C4DE5988	240708	4.0002.AR	234-042.134/4	240708	4.0002.134/4
275	E6FCE91891A7416D9DDB155868896C3C	240708	4.0002.AR	234-042.134/5	240708	4.0002.134/5

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279	C8211BBC09EB4B438A2B79EAA896C4A7	240708 4.0002.AR 234-042.136/2	240708 4.0002.136/2
280	051A9732141B425BAD62A7B94863C309	240708 4.0002.AR 234-042.137/1	240708 4.0002.137/1
281	149F93D2905C4814B339CB1F56A4C4F0	240708 4.0002.AR 234-042.137/2	240708 4.0002.137/2
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285	7C908BCF22B6489CB94D295A84FF80EC	240708 4.0002.AR 234-042.140	240708 4.0002.140
286	FF303F1E39F04E6B8B6B786FF06C92AC	240708 4.0002.AR 234-042.141	240708 4.0002.141
287	4DECDFBA9C5F433596FBD9225C8C865A	240708 4.0002.AR 234-042.142	240708 4.0002.142
288	CBEF3022257F4F7CB5C4F06EE8D91979	240708 4.0002.AR 234-042.143	240708 4.0002.143
289	C5E0179BE3B845C68E9D285F8AA61002	240708 4.0002.AR 234-042.144	240708 4.0002.144
290	F6FE496967784623BEC87160C034FOFF	240708 4.0002.AR 234-042.145	240708 4.0002.145
291	816118838DB148189455172A8CE31AC0	240708 4.0002.AR 234-042.146	240708 4.0002.146
292	8AA82F347F6C459BA977CD4D6B64979F	240708 4.0002.AR 234-042.147	240708 4.0002.147
293	11BAFE67AA7D4529B22A36526274F766	240708 4.0002.AR 234-042.148	240708 4.0002.148
294	EB44690926814898B39143204735A6B0	240708 4.0002.AR 234-042.149/1	240708 4.0002.149/1
295	329A533A49524B3BB20C610785E6F714	240708 4.0002.AR 234-042.149/2	240708 4.0002.149/2
296	D23C857C07B54342B2F8F9196F494F3A	240708 4.0002.AR 234-042.150	240708 4.0002.150
297	560BC1541C974A60B8BEDA95D8F80AB2	240708 4.0002.AR 234-042.151	240708 4.0002.151
298	90F8CC3120CB44BF90A20EBF526591F2	240708 4.0002.AR 234-042.152	240708 4.0002.152
299	97D87220EB85453287468E796E8DE2C1	240708 4.0002.AR 234-042.153/1	240708 4.0002.153/1
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304	A4D7A5A3DF72484C90DBAE300BC72235	240708 4.0002.AR 234-042.153/6	240708 4.0002.153/6
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306	A8FB92F079DF4D67AC098C778E1A9174	240708 4.0002.AR 234-042.153/8	240708 4.0002.153/8
307	5B68EAC4C9A2437AA0A6E3A2F5D65C43	240708 4.0002.AR 234-042.154/1	240708 4.0002.154/1
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309	954C46C8BF744F8EB3F6C097253814AA	240708 4.0002.AR 234-042.154/12	240708 4.0002.154/12
310	C2674D8880474240A9EEBF0EEF659480	240708 4.0002.AR 234-042.154/13	240708 4.0002.154/13
311	5FF8E868F8FE4C97BEA38F648C1D4CAE	240708 4.0002.AR 234-042.154/14	240708 4.0002.154/14
312	32B9E58EA93A484296FC1523DA6DDC9E	240708 4.0002.AR 234-042.154/2	240708 4.0002.154/2
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319	E832A34846D14037A853E0EFB8DC49C7	240708 4.0002.AR 234-042.157/1	240708 4.0002.157/1
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322	D103D50D5AF34BD6BBE7FE698006CF8A	240708 4.0002.AR 234-042.158/1	240708 4.0002.158/1
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324	4D2A303AF8074E74864EF61A54B3D485	240708 4.0002.AR 234-042.159/1	240708 4.0002.159/1
325	38B6A6DFE9054BCDA4743D10BAD85033	240708 4.0002.AR 234-042.159/2	240708 4.0002.159/2
326	DDBE10CA72824BBDA2657CE3361B6D8D	240708 4.0002.AR 234-042.160/1	240708 4.0002.160/1
327	40B4F1E141DF43D6911BDF7FBE980E8D	240708 4.0002.AR 234-042.160/2	240708 4.0002.160/2
328	6500F8026648414EA5B8DCA84D830736	240708 4.0002.AR 234-042.162	240708 4.0002.162
329	7B8872110E3B4F10A11ED78030985F3C	240708 4.0002.AR 234-042.163	240708 4.0002.163
330	1998433C2FA843DB8A798BDF7593A17C	240708 4.0002.AR 234-042.164	240708 4.0002.164
331	50DE176CFE9F47A3ADB7156A4CB188C8	240708 4.0002.AR 234-042.165	240708 4.0002.165
332	1F95FF8F33054F19AA32D613D352687B	240708 4.0002.AR 234-042.166	240708 4.0002.166

333	4286234A9A054D73B8731239F7BAB7AA	240708	4.0002.AR	234-042.167	240708	4.0002.167
334	CA938D29072744DE8A18655FDA8EA104	240708	4.0002.AR	234-042.168	240708	4.0002.168
335	BD4735EC0E9B4137BE83F221B8581A91	240708	4.0002.AR	234-042.170/5	240708	4.0002.170/5
336	1231ACB860B3457498D715A1AC0A25AC	240708	4.0002.AR	234-042.171/4	240708	4.0002.171/4
337	55CC49EA399C409CAEF936729F1336F7	240708	4.0002.AR	234-042.4/1	240708	4.0002.4/1
338	57E8240EC05C4B7C9EF88407E37C4841	240708	4.0002.AR	234-042.4/2	240708	4.0002.4/2
339	2310B9B0C5E6437AAF7C1C8F3CEF859B	240708	4.0002.AR	234-042.4/3	240708	4.0002.4/3
340	729FA5C755A04A019429982AD142C9CB	240708	4.0002.AR	234-042.79	240708	4.0002.79
341	346A8A4C312D4E1FA6AA697F3440F188	240708	4.0002.AR	234-042.80	240708	4.0002.80
342	54577F7D242347DEB9A5D2E098E23C3E	240708	4.0002.AR	234-042.81	240708	4.0002.81
343	B5EF19742DA1416FB2A50C6FE322F921	240708	4.0002.AR	234-042.82	240708	4.0002.82
344	2C95916C71A54BC8AFCAEAFD9C4F1423	240708	4.0002.AR	234-042.83/1	240708	4.0002.83/1
345	C439185AA5C04740B902D947A524C0A0	240708	4.0002.AR	234-042.83/2	240708	4.0002.83/2
346	D6AF45844F46455589FF07442D8267FA	240708	4.0002.AR	234-042.83/3	240708	4.0002.83/3
347	2454D4C6F2134B1681A11D8FA91108D4	240708	4.0002.AR	234-042.84	240708	4.0002.84
348	08057F0C23E046718AEB93C0655D6626	240708	4.0002.AR	234-042.85	240708	4.0002.85
349	18EBBAE8CC7C40728181CE5D3EF78E5F	240708	4.0002.AR	234-042.86	240708	4.0002.86
350	31573A355A1E49E09D13E7FBE283110A	240708	4.0002.AR	234-042.87	240708	4.0002.87
351	0F154C0D907A48A9A779F6E156DA690D	240708	4.0002.AR	234-042.88	240708	4.0002.88
352	216106C7539243C2AAEF625805D7707F	240708	4.0002.AR	234-042.89	240708	4.0002.89
353	DF633F1CE79941FA9B955C00002EE65A	240708	4.0002.AR	234-042.90/1	240708	4.0002.90/1
354	0238013BA69B46FAA691D80D78FFA224	240708	4.0002.AR	234-042.90/2	240708	4.0002.90/2
355	62045C5929DE43FBB615D7D7FE612AFE	240708	4.0002.AR	234-042.91	240708	4.0002.91
356	427E7D717DA24663B0D11D85757D4A34	240708	4.0002.AR	234-042.92	240708	4.0002.92
357	FBCBAFE63B8149039424589EC049DA64	240708	4.0002.AR	234-042.93	240708	4.0002.93
358	525C4470534B4EA590EACD33F74F0175	240708	4.0002.AR	234-042.94	240708	4.0002.94
359	F225D15FFAF3453AA603CAAF1A5EA96F	240708	4.0002.AR	234-042.95/1	240708	4.0002.95/1
360	5DA85F52901E423D998EE39C888C9277	240708	4.0002.AR	234-042.95/2	240708	4.0002.95/2
361	C9627C06BA64456488C0701EC16A6C47	240708	4.0002.AR	234-042.95/3	240708	4.0002.95/3
362	B7E6591322DD454CBC865D42C2CCA888	240708	4.0002.AR	234-042.96	240708	4.0002.96
363	940735F47067419BB5FC5B790487707F	240708	4.0002.AR	234-042.97	240708	4.0002.97
364	09B5ADF2C59842FC9407B1AD7974CF8E	240708	4.0002.AR	234-042.98/1	240708	4.0002.98/1
365	5BD548F85F9E471386A591ACFEF479A3	240708	4.0002.AR	234-042.98/2	240708	4.0002.98/2
366	2253C9821AD44E47948F3629DD841960	240708	4.0002.AR	234-042.98/3	240708	4.0002.98/3
367	94C3AFC253EC465C8BD09EB61ABE0E67	240708	4.0002.AR	234-042.98/4	240708	4.0002.98/4
368	8EB789F788D545CEA4B5657FCC367F75	240708	4.0002.AR	234-042.99/1	240708	4.0002.99/1
369	1971F6877BCE4E509AD4E78FC12F7727	240708	4.0002.AR	234-042.99/2	240708	4.0002.99/2
370	8174AEF2D40C496082DC043BB04A0D56	240708	4.0002.AR	234-042.99/3	240708	4.0002.99/3
371	E4FCE8EE0C9A4E6B92A513A035D8F5FF	240708	4.0002.AR	234-042.99/4	240708	4.0002.99/4
372	537FF5844FFF40C0AC9363990E026D13	240708	4.0002.AR	234-042.99/5	240708	4.0002.99/5
373	F66162BAFA65441BA9D4B6305306084B	240708	4.0002.AR	234-042.99/6	240708	4.0002.99/6
374	0D42096782D740EB8B3DBD7E49B07C90	240708	4.0002.AR	234-051.169	240708	4.0002.169
375	D4B6C25301154F56887E3D5869F06AE7	240708	4.0002.AR	234-051.170/1	240708	4.0002.170/1
376	589B5772BBE2484DAB7AC96D342F76B2	240708	4.0002.AR	234-051.170/2	240708	4.0002.170/2
377	A8498279DD7347748F850EE0436AE421	240708	4.0002.AR	234-051.170/4	240708	4.0002.170/4
378	93797016EE454CEAA97B95C47FEF385F	240708	4.0002.AR	234-051.171/10	240708	4.0002.171/10
379	A510F3110E2C4DBEB39BB5CD1534C26B	240708	4.0002.AR	234-051.171/11	240708	4.0002.171/11
380	C9B08D6152E048E1B147AF7B865C4D0B	240708	4.0002.AR	234-051.171/3	240708	4.0002.171/3
381	8BBD1AEC74544E418FEFE6404AA058C3	240708	4.0002.AR	234-051.171/8	240708	4.0002.171/8
382	4B3EBDB00D5B40798ABA48A1B7BC7C25	240708	4.0002.AR	234-051.171/9	240708	4.0002.171/9
383	BE5F7E20B8124F5E93E0B3C38FC20721	240708	4.0002.AR	234-051.172/1	240708	4.0002.172/1
384	F92E8F52D42848E987C0BCC68ED0E29D	240708	4.0002.AR	234-051.172/2	240708	4.0002.172/2
385	C34731AC924C4641A3D0FA3BB5CBF86B	240708	4.0002.AR	234-051.173	240708	4.0002.173
386	8334A7578263444FBF4FD7BA84E41EBE	240708	4.0002.AR	234-051.174	240708	4.0002.174
387	2C8951D509F94381B3A57E2DD0E67275	240708	4.0002.AR	234-051.175	240708	4.0002.175
388	7165D57FC80C416DA3945A2E9326B9BA	240708	4.0002.AR	234-051.176/1	240708	4.0002.176/1
389	C967FF969B3E48AB8B2E6EDBE747DF0F	240708	4.0002.AR	234-051.176/2	240708	4.0002.176/2

390	D1DA82F5425A4BE3BC3910DCBDE66C4B	240708	4.0002.AR	234-051.177/1	240708	4.0002.177/1
391	3EDD76DB9D4B48FFBDC34007EABC55CE	240708	4.0002.AR	234-051.177/2	240708	4.0002.177/2
392	D612FCC6E6FF474BA33EF06756AA23F3	240708	4.0002.AR	234-051.178/1	240708	4.0002.178/1
393	98BD1C21EC714C90B59E3ACBBC509F02	240708	4.0002.AR	234-051.178/2	240708	4.0002.178/2
394	B1E534229E1649C68D204FD1002FAE16	240708	4.0002.AR	234-051.179/1	240708	4.0002.179/1
395	AC955FECF2374322A6AA56FC910C0C47	240708	4.0002.AR	234-051.179/3	240708	4.0002.179/3
396	B2FE5EB63B1842BF87002DF7D1BE9D41	240708	4.0002.AR	234-051.179/4	240708	4.0002.179/4
397	1E09A8C84367460EBA03C3C27205DF43	240708	4.0002.AR	234-051.179/5	240708	4.0002.179/5
398	A8F2390824554C038288286FF826933F	240708	4.0002.AR	234-051.180	240708	4.0002.180
399	3127967E8C3C4B8E8C927294B900D7AF	240708	4.0002.AR	234-051.181	240708	4.0002.181
400	89C393EB9A894CE48749454D16CE4F9E	240708	4.0002.AR	234-051.182/1	240708	4.0002.182/1
401	4FA1F64EF08D43A786008E8BDBE48383	240708	4.0002.AR	234-051.182/2	240708	4.0002.182/2
402	2D4A64B3021142E79BF5B3C75848300B	240708	4.0002.AR	234-051.183	240708	4.0002.183
403	0F996F8DFC3A40A9A131CF5E139072DC	240708	4.0002.AR	234-051.184/1	240708	4.0002.184/1
404	BB716E1120BF4F5489D3E5C0EB51B94B	240708	4.0002.AR	234-051.184/2	240708	4.0002.184/2
405	22AA133A2B094287B149771EA93E708E	240708	4.0002.AR	234-051.185/1	240708	4.0002.185/1
406	A46A1E102AE94C219AE8964DB3D4FA66	240708	4.0002.AR	234-051.185/10	240708	4.0002.185/10
407	4AB25F8EAB7746F58EC41D492020A221	240708	4.0002.AR	234-051.185/2	240708	4.0002.185/2
408	74AFD9957C4B4418948CE95FAD4CCB7C	240708	4.0002.AR	234-051.185/3	240708	4.0002.185/3
409	351DAD211D654FE5B8748E29EFAEDB35	240708	4.0002.AR	234-051.185/4	240708	4.0002.185/4
410	17E395289922498DAA25E20AD8F8E11A	240708	4.0002.AR	234-051.185/5	240708	4.0002.185/5
411	E01764D6C4B24AB9BA38B4308BE63EBD	240708	4.0002.AR	234-051.185/7	240708	4.0002.185/7
412	9B41DB82C0AC4A27AA891BF9281719D6	240708	4.0002.AR	234-051.185/8	240708	4.0002.185/8
413	BE896FA06E244E75B55DE65F242E76D5	240708	4.0002.AR	234-051.185/9	240708	4.0002.185/9
414	6190D8DF0BF0450494C5C24D9C114982	240708	4.0002.AR	234-051.186	240708	4.0002.186
415	84F94515C9CF4F469E8E2370382CDFDE	240708	4.0002.AR	234-051.187	240708	4.0002.187
416	810DC0A8B72A41FD9FB260565770B151	240708	4.0002.AR	234-051.189	240708	4.0002.189
417	7822248361D849C58882D671015948D1	240708	4.0002.AR	234-051.192	240708	4.0002.192
418	CFE78EDE9E19440EAA83A3972DC285A2	240708	4.0002.AR	234-051.193	240708	4.0002.193
419	B3CDD69A186943DF9E08EBE9EADA7DAC	240708	4.0002.AR	234-051.194	240708	4.0002.194
420	5BC3A658DABF4845A4324DDD9055025D	240708	4.0002.AR	234-051.195	240708	4.0002.195
421	FFEE5A0F86474559B104EC63A2AFCA8C	240708	4.0002.AR	234-051.196/1	240708	4.0002.196/1
422	66A8C6757CAB413BB36E06A2F5F75C96	240708	4.0002.AR	234-051.196/4	240708	4.0002.196/4
423	FD68AEABA55447E8BFE95A3D3F7ED1B4	240708	4.0002.AR	234-051.196/5	240708	4.0002.196/5
424	6382B4EA1AC94AC3BB7747F8A21A4229	240708	4.0002.AR	234-051.196/6	240708	4.0002.196/6
425	9647D383A93042ABA5A5A781E580D3F6	240708	4.0002.AR	234-051.197/1	240708	4.0002.197/1
426	1162AE31772B495F98E9CB7608AB0708	240708	4.0002.AR	234-051.197/10	240708	4.0002.197/10
427	5CAF8577A6FE4B61AA4397D3798ABF20	240708	4.0002.AR	234-051.197/11	240708	4.0002.197/11
428	4B7514843CC24911AD078A5B1BC33CF7	240708	4.0002.AR	234-051.197/12	240708	4.0002.197/12
429	EEC170EAD3604D44B93EB2CEBA809E8C	240708	4.0002.AR	234-051.197/13	240708	4.0002.197/13
430	9F661865D30C429EA84FDE107DCF573B	240708	4.0002.AR	234-051.197/14	240708	4.0002.197/14
431	581E2C35A7794C43A766E2643CA727E5	240708	4.0002.AR	234-051.197/5	240708	4.0002.197/5
432	03DBA030DFBF4D24B0FD5CB3ACD555E5	240708	4.0002.AR	234-051.197/6	240708	4.0002.197/6
433	7EB28CE549EA456A84D668302E2F8DA5	240708	4.0002.AR	234-051.197/7	240708	4.0002.197/7
434	571069679377451189AF42BF42FEFF52	240708	4.0002.AR	234-051.197/8	240708	4.0002.197/8
435	CADCDA05E9874E72BFC4B5B0F54D84BE	240708	4.0002.AR	234-051.197/9	240708	4.0002.197/9
436	B571F2BAE98F4676A4103B1C1E008708	240708	4.0002.AR	234-051.198	240708	4.0002.198
437	8EC19DA90CEE4437B249A81BF7CD6AD3	240708	4.0002.AR	234-051.199	240708	4.0002.199
438	1B7C7EFF49A845E2A81D87C1AAC89806	240708	4.0002.AR	234-051.200	240708	4.0002.200
439	96F7E8A938B443A388DC7208115E777B	240708	4.0002.AR	234-051.201	240708	4.0002.201
440	FA8EE2EFA94B49B3BC28BCE5DCC4596E	240708	4.0002.AR	234-051.202	240708	4.0002.202
441	F7006E68358F4680AFFB9C26AB930E70	240708	4.0002.AR	234-051.203	240708	4.0002.203
442	D462F7BB064147AA95224C985A334312	240708	4.0002.AR	234-051.204	240708	4.0002.204
443	2D2BE3F09B594BB9BF59AF4FF839CF86	240708	4.0002.AR	234-051.205	240708	4.0002.205
444	11EE124752464153833C1D6C530FFA76	240708	4.0002.AR	234-051.206	240708	4.0002.206
445	81738F634C0043698ACCE9A136537778	240708	4.0002.AR	234-051.207	240708	4.0002.207
446	C5BBBC72744B4962ACBE581F44C89283	240708	4.0002.AR	234-051.208	240708	4.0002.208



447	1AD4C1730CD94CFDBDBBC1801E9E3D17	240708	4.0002.AR	234-051.209/1	240708	4.0002.209/1
448	1D701BD1F5C7420B9B8A8CD9362ED4E9	240708	4.0002.AR	234-051.209/10	240708	4.0002.209/10
449	9FD9FE90CF1664BA99A010F09C3F971E8	240708	4.0002.AR	234-051.209/11	240708	4.0002.209/11
450	C9BBF1EC5AE248B9B2BA5E5AA4DA40E3	240708	4.0002.AR	234-051.209/12	240708	4.0002.209/12
451	D54A2C5FAB8D438598246473871384A1	240708	4.0002.AR	234-051.209/13	240708	4.0002.209/13
452	C450D1C27DD84E4D8C476465BD24706E	240708	4.0002.AR	234-051.209/2	240708	4.0002.209/2
453	D05703436B174FC8BDDCCAA4C5AB59D2	240708	4.0002.AR	234-051.209/3	240708	4.0002.209/3
454	5D9492BD310542A2B310325E2B835259	240708	4.0002.AR	234-051.209/4	240708	4.0002.209/4
455	3317771039534DFFB3878FED7A0E57C9	240708	4.0002.AR	234-051.209/5	240708	4.0002.209/5
456	CE10A6B3CFF74D43AFC61298EEC3EB1B	240708	4.0002.AR	234-051.209/7	240708	4.0002.209/7
457	364B4E1FECE444DDB2A106F77E6FD113	240708	4.0002.AR	234-051.209/8	240708	4.0002.209/8
458	E7F76A274ADF4452B24B195EA4C66445	240708	4.0002.AR	234-051.209/9	240708	4.0002.209/9
459	49B49E43C0554F568B9D62C357CE90CE	240708	4.0002.AR	234-051.210	240708	4.0002.210
460	5B93BDD5DD364319B702CB7DE0A74C97	240708	4.0002.AR	234-051.211/1	240708	4.0002.211/1
461	3FD35D832A2B46288CDC4B2BD9C6D761	240708	4.0002.AR	234-051.211/10	240708	4.0002.211/10
462	9ACC42D361ED4CAC880A571F9246092B	240708	4.0002.AR	234-051.211/11	240708	4.0002.211/11
463	264DDC74627F427C9ED4AD209941BE24	240708	4.0002.AR	234-051.211/14	240708	4.0002.211/14
464	2741C7CCA82149D39E988C00C040B49B	240708	4.0002.AR	234-051.211/15	240708	4.0002.211/15
465	AE61FB5FAFE24F10A0B4B8CB386DB0BC	240708	4.0002.AR	234-051.211/16	240708	4.0002.211/16
466	E23BC974274D4881BAE9FF4F376FF663	240708	4.0002.AR	234-051.211/17	240708	4.0002.211/17
467	A535BBFED2494E5BBA0C289843981411	240708	4.0002.AR	234-051.211/18	240708	4.0002.211/18
468	0D09539B4B60426CBB4FF61E7B38FEA5	240708	4.0002.AR	234-051.211/2	240708	4.0002.211/2
469	30D38C82137C4B73A28EE5590CE74C4A	240708	4.0002.AR	234-051.211/21	240708	4.0002.211/21
470	6D7A0AD7738A461591B7AC64FD68D848	240708	4.0002.AR	234-051.211/23	240708	4.0002.211/23
471	6D264CE868A54835B956D45397A5C520	240708	4.0002.AR	234-051.211/24	240708	4.0002.211/24
472	D56A5FF3BF26412B90CA7CCDDA3FA9DD	240708	4.0002.AR	234-051.211/25	240708	4.0002.211/25
473	A725788E8D5E4CBBBAAA63880F34BB1	240708	4.0002.AR	234-051.211/26	240708	4.0002.211/26
474	6CB599AE0CE84DD6A37A4763B7F21F9F	240708	4.0002.AR	234-051.211/27	240708	4.0002.211/27
475	C9A1CC70A5954A3EA97C8F41CF079D9B	240708	4.0002.AR	234-051.211/28	240708	4.0002.211/28
476	DD8932ED332E4C1EB77F544014D9C71C	240708	4.0002.AR	234-051.211/29	240708	4.0002.211/29
477	28DB269012CB4F799FB1DFFDC228FDEB	240708	4.0002.AR	234-051.211/3	240708	4.0002.211/3
478	2E0B1D437D5A472C948F92FE503A99E1	240708	4.0002.AR	234-051.211/30	240708	4.0002.211/30
479	0A4C91E8C30D451BBB2475A991E9C2BC	240708	4.0002.AR	234-051.211/31	240708	4.0002.211/31
480	2B95F8F4510342F4BE2DA7135D656848	240708	4.0002.AR	234-051.211/32	240708	4.0002.211/32
481	AF8ABFDE37174BE3975BA8D8D97661F7	240708	4.0002.AR	234-051.211/33	240708	4.0002.211/33
482	6CBB21636084479D806DD4F17D7B1834	240708	4.0002.AR	234-051.211/34	240708	4.0002.211/34
483	8C8A911639F74C5BB802F4CB9932758A	240708	4.0002.AR	234-051.211/4	240708	4.0002.211/4
484	AE26E1B868F943259D8C2B5871A1D966	240708	4.0002.AR	234-051.211/5	240708	4.0002.211/5
485	FBB825E53A5D4E1497B78003B3912A1C	240708	4.0002.AR	234-051.211/7	240708	4.0002.211/7
486	A8B8EE2A29D14D418512EECD8B7F91E	240708	4.0002.AR	234-051.211/8	240708	4.0002.211/8
487	68D698085D514D64AD2A18887CFDF902	240708	4.0002.AR	234-051.211/9	240708	4.0002.211/9
488	2FEFB1E47ECF498582B36DF0D3F88B97	240708	4.0002.AR	234-051.212	240708	4.0002.212
489	2FB3B6AF2EE54174B7C460EBB5D4476D	240708	4.0002.AR	234-051.213	240708	4.0002.213
490	45FF59F26DB04C439898963A7770B907	240708	4.0002.AR	234-051.214	240708	4.0002.214
491	EBB05A9428E1466C886C9D11A837FF0D	240708	4.0002.AR	234-051.215	240708	4.0002.215
492	4A19633A303D49DF92BEA27F545EC737	240708	4.0002.AR	234-051.216	240708	4.0002.216
493	BD393F5CB5E84B4AB8E251376BCA090C	240708	4.0002.AR	234-051.217	240708	4.0002.217
494	567BB1D3EAA84BBB6006B177CB16A52	240708	4.0002.AR	234-051.218/1	240708	4.0002.218/1
495	9EC3B085235D4D058EFD42864E8DECB7	240708	4.0002.AR	234-051.218/4	240708	4.0002.218/4
496	D6C024C56DC9418C9A71D9EE24294956	240708	4.0002.AR	234-051.218/7	240708	4.0002.218/7
497	B8AA30145DED45F08605A8B58F62017D	240708	4.0002.AR	234-051.219/1	240708	4.0002.219/1
498	236B2890B7B640B1850202BF65E2A6A5	240708	4.0002.AR	234-051.219/2	240708	4.0002.219/2
499	7D1851E29B4B4DD2BE909C8925CA508B	240708	4.0002.AR	234-051.220	240708	4.0002.220
500	69590BECC0104430B2D451644FD13511	240708	4.0002.AR	234-051.221	240708	4.0002.221
501	6543C4B929E649E1838709311E0807C8	240708	4.0002.AR	234-051.222/1	240708	4.0002.222/1
502	2B17016F1FE64EC8B3E8CF930D104007	240708	4.0002.AR	234-051.222/2	240708	4.0002.222/2
503	AFE4A82F786548B38745AC14C554B896	240708	4.0002.AR	234-051.223/1	240708	4.0002.223/1

504	6569A367CED8418EA7BC800F30837B1B	240708	4.0002.AR	234-051.223/2	240708	4.0002.223/2
505	A30948297936419F802E9D6EE6E1E756	240708	4.0002.AR	234-051.223/3	240708	4.0002.223/3
506	A82DC4F0874643EABF55D237A2D545BF	240708	4.0002.AR	234-051.223/4	240708	4.0002.223/4
507	75A1CAE5C2AB4622A7D2964F0F7821D5	240708	4.0002.AR	234-051.223/6	240708	4.0002.223/6
508	B76B4F59139F42B49155561B8301BEAE	240708	4.0002.AR	234-051.223/7	240708	4.0002.223/7
509	67EC35F190944F19835AE4E0AFDDDD8DA	240708	4.0002.AR	234-051.223/8	240708	4.0002.223/8
510	BC0C358BEA3746E09AD011A93719160D	240708	4.0002.AR	234-051.223/9	240708	4.0002.223/9
511	B2C0D92126B243B39306B42EFF5CA60A	240708	4.0002.AR	234-051.224/1	240708	4.0002.224/1
512	82EA8EDD8A6E49938D9A22B3E02A4311	240708	4.0002.AR	234-051.224/2	240708	4.0002.224/2
513	902613E9060A449181B5E3801BCB220E	240708	4.0002.AR	234-051.224/3	240708	4.0002.224/3
514	86B22BA3A91146D8A1688AED7D13AB3A	240708	4.0002.AR	234-051.226	240708	4.0002.226
515	670D8C30E3CA44A4A6AC00F04DE98546	240708	4.0002.AR	234-051.227	240708	4.0002.227
516	BD5D48017D344CFA820F1E93C303901C	240708	4.0002.AR	234-051.228	240708	4.0002.228
517	1F8FD34133FD4DD085499CD55D304608	240708	4.0002.AR	234-051.230/1	240708	4.0002.230/1
518	EB4E1AD4F19940C78F3469793E48A5C9	240708	4.0002.AR	234-051.230/2	240708	4.0002.230/2
519	6B60FDD5C4443B199A51B0A6A89AF97	240708	4.0002.AR	234-051.232	240708	4.0002.232
520	A7CB8B09D1C14A5E84754700CD3D24FC	240708	4.0002.AR	234-051.233	240708	4.0002.233
521	AA9725EEB9D64048B9F9365CE2F85CD9	240708	4.0002.AR	234-051.234/1	240708	4.0002.234/1
522	48FB6E6CC9594C6BBEACAF9BCDF9A553	240708	4.0002.AR	234-051.234/3	240708	4.0002.234/3
523	5D96B42D508D444F8EFA4A07E6127995	240708	4.0002.AR	234-051.234/4	240708	4.0002.234/4
524	58CFEFF5DB014A1FB0842DC53BAF6293	240708	4.0002.AR	234-051.236/1	240708	4.0002.236/1
525	523954155F4F4553A9E6CDA176A80478	240708	4.0002.AR	234-051.236/2	240708	4.0002.236/2
526	1C69AC2FD6084FC3857D6D53B00E1F91	240708	4.0002.AR	234-051.236/3	240708	4.0002.236/3
527	A81E3C66459944E0AF5C12B97FEC06C3	240708	4.0002.AR	234-051.236/4	240708	4.0002.236/4
528	0B21C3E18CB648279CFC92FAE54DAC3F	240708	4.0002.AR	234-051.236/5	240708	4.0002.236/5
529	5C04BDF9BC0D491C97A73247D03764FA	240708	4.0002.AR	234-051.236/6	240708	4.0002.236/6
530	1BC5C7F7EFEE4F9FAAAC377ED5E06D17	240708	4.0002.AR	234-051.236/7	240708	4.0002.236/7
531	CB5CAD6F07E04FB7ADDBB725EE5F2A74	240708	4.0002.AR	234-051.237/1	240708	4.0002.237/1
532	B3715A9EC14F46B8ACFD0C4B39B2DC56	240708	4.0002.AR	234-051.237/2	240708	4.0002.237/2
533	6FD525AAA19C48579419262AA814E2BB	240708	4.0002.AR	234-051.237/4	240708	4.0002.237/4
534	D485AFAF11FB4837A4587232966500F8	240708	4.0002.AR	234-051.237/5	240708	4.0002.237/5
535	775E1D01796146E0802D51A00D877F85	240708	4.0002.AR	234-051.237/6	240708	4.0002.237/6
536	9CF9DBC00A5E42B5A49BD78C5BB10E58	240708	4.0002.AR	234-051.237/7	240708	4.0002.237/7
537	AD57625ACB7D4A78A70BDF8E021D2171	240708	4.0002.AR	234-051.237/8	240708	4.0002.237/8
538	7DE92BABB6194D5D8CD0BCDB9348AFCD	240708	4.0002.AR	234-051.237/9	240708	4.0002.237/9
539	00E1FA666BD94AD7AE31EA728B4E0DCA	240708	4.0002.AR	234-051.241/1	240708	4.0002.241/1
540	3974ED0C1B4640A2BBF6A463B64E8DCD	240708	4.0002.AR	234-051.241/11	240708	4.0002.241/11
541	13F8F9A3F46F4A08A648100F94C5074F	240708	4.0002.AR	234-051.241/12	240708	4.0002.241/12
542	AE7351CCC4724E49B4E18C8D2D05EA58	240708	4.0002.AR	234-051.241/13	240708	4.0002.241/13
543	94C12962CF5645F6817414BD7A7D9141	240708	4.0002.AR	234-051.241/15	240708	4.0002.241/15
544	1F2583C98E8D41158850828E62A54020	240708	4.0002.AR	234-051.241/16	240708	4.0002.241/16
545	436CEC6C0B3C41D09CBFD89E0E96C2DA	240708	4.0002.AR	234-051.241/17	240708	4.0002.241/17
546	423C72D7510F48159CF86B6327412EC2	240708	4.0002.AR	234-051.241/18	240708	4.0002.241/18
547	E07FD34F5E7F473BA3AF660DFBA81C08	240708	4.0002.AR	234-051.241/19	240708	4.0002.241/19
548	E20F19D2F0674BFC86E7AC31F9CBB4FC	240708	4.0002.AR	234-051.241/20	240708	4.0002.241/20
549	30201C62FD4940F3A3C3779FB04C1280	240708	4.0002.AR	234-051.241/21	240708	4.0002.241/21
550	DBA8E26968694CF78EA820F1A891026F	240708	4.0002.AR	234-051.241/22	240708	4.0002.241/22
551	E393267994F7461890081317F64970BC	240708	4.0002.AR	234-051.241/23	240708	4.0002.241/23
552	EB4872CFC6A1438DACF685DE8E3C405A	240708	4.0002.AR	234-051.241/24	240708	4.0002.241/24
553	0EFE36C17B8B4B33A8475AA1CC12580E	240708	4.0002.AR	234-051.241/25	240708	4.0002.241/25
554	A0BCB00400674B4DA8E0A569371DF2F3	240708	4.0002.AR	234-051.241/4	240708	4.0002.241/4
555	9A71D8062FA94D879A99DE82E4F7BB1D	240708	4.0002.AR	234-051.241/6	240708	4.0002.241/6
556	E10A5F0B28F74D71AB2AEF5D8E2CF7A2	240708	4.0002.AR	234-051.241/7	240708	4.0002.241/7
557	F4375195527C443881DB63735CE3E5C4	240708	4.0002.AR	234-051.241/8	240708	4.0002.241/8
558	3D1D9794C18946419B3D24D2BE429FC8	240708	4.0002.AR	234-051.241/9	240708	4.0002.241/9
559	2F83D7F7F00B4A539352271297A027C5	240708	4.0002.AR	234-051.242/1	240708	4.0002.242/1
560	57588B2A405742E792725BE55A9641A6	240708	4.0002.AR	234-051.242/2	240708	4.0002.242/2

561	26283148E3E14669A11A256D5476839D	240708	4.0002.AR	234-051.244/13	240708	4.0002.244/13
562	7D46D3EB14C74EBBA056D24A23EEED38	240708	4.0002.AR	234-051.244/14	240708	4.0002.244/14
563	AE3E0744304748EC9171EA0096557A34	240708	4.0002.AR	234-051.244/4	240708	4.0002.244/4
564	0300817E2EF14DE0A7FE14E63B333C6C	240708	4.0002.AR	234-051.244/7	240708	4.0002.244/7
565	3C9D1840270245CE89ECA3B240F0E9D	240708	4.0002.AR	234-051.245/3	240708	4.0002.245/3
566	9025355DCF434B69A71D27E6A4DD2CFC	240708	4.0002.AR	234-051.245/5	240708	4.0002.245/5
567	EA8A1A0753E54982924D9E26A3B11D78	240708	4.0002.AR	234-051.245/6	240708	4.0002.245/6
568	3FF03449066C435AB4F11337D91B4083	240708	4.0002.AR	234-051.245/7	240708	4.0002.245/7
569	0EC2B8CE2C7D441D886051501F2CE535	240708	4.0002.AR	234-051.245/8	240708	4.0002.245/8
570	58C5ABC60A804309A42EE4E32166132E	240708	4.0002.AR	234-051.246	240708	4.0002.246
571	080F192CEA56400693FF77B6022103F4	240708	4.0002.AR	234-051.247/1	240708	4.0002.247/1
572	C718FB7950234447AD0C4BD2BDA4BB71	240708	4.0002.AR	234-051.247/10	240708	4.0002.247/10
573	3D821C0220A44A399C05DBF818317B28	240708	4.0002.AR	234-051.247/2	240708	4.0002.247/2
574	EF3232C0DDCF49E4957F13E978B8FD00	240708	4.0002.AR	234-051.247/3	240708	4.0002.247/3
575	0B8993AF61E7497EA51E5617C3655B58	240708	4.0002.AR	234-051.247/4	240708	4.0002.247/4
576	8DCBF01795124FF0B8140B3B6625F43D	240708	4.0002.AR	234-051.247/5	240708	4.0002.247/5
577	A32589543BFA4756B81FB143B65F16A2	240708	4.0002.AR	234-051.247/6	240708	4.0002.247/6
578	F23E803742C5431490C9BACA852E5B75	240708	4.0002.AR	234-051.247/7	240708	4.0002.247/7
579	3F7E00A9DAC447368684E0EA90CAFF00	240708	4.0002.AR	234-051.247/8	240708	4.0002.247/8
580	E5C76FBE279F49649F45F93EEA67C0E6	240708	4.0002.AR	234-051.247/9	240708	4.0002.247/9
581	D41B6120A24648F193ABB7043A5AAC75	240708	4.0002.AR	234-051.249	240708	4.0002.249
582	C7E13F6AA87E4B98A164733849890272	240708	4.0002.AR	234-051.250	240708	4.0002.250
583	834F050DACC1425495589E5B4BB362F2	240708	4.0002.AR	234-051.251	240708	4.0002.251
584	E97A1C4570DB44D79BC4921C6FE7104C	240708	4.0002.AR	234-051.252	240708	4.0002.252
585	A61B5AC972A7495CA1F945957F8FF89C	240708	4.0002.AR	234-051.253	240708	4.0002.253
586	7A8843876BCC4E2DB885B9D89BD36F51	240708	4.0002.AR	234-051.254	240708	4.0002.254
587	3FCACF0D1E4749928D561891A4969680	240708	4.0002.AR	234-051.255	240708	4.0002.255
588	695B60E48BC34534BD2FC7E3D396AA87	240708	4.0002.AR	234-051.256	240708	4.0002.256
589	A220E44830074DDF871B77A3B3AF987B	240708	4.0002.AR	234-051.257/1	240708	4.0002.257/1
590	FCD75B2527C74B87B063C1958920F2B7	240708	4.0002.AR	234-051.257/2	240708	4.0002.257/2
591	09780168A7804A239008B72C46F93D37	240708	4.0002.AR	234-051.258/3	240708	4.0002.258/3
592	3F735244FA11470685AD7DE7441C566A	240708	4.0002.AR	234-051.258/4	240708	4.0002.258/4
593	62160D07AFE34B628BAE291416AA9128	240708	4.0002.AR	234-051.258/5	240708	4.0002.258/5
594	3B44319D1DD84D6E9744B5A70E5154B5	240708	4.0002.AR	234-051.258/6	240708	4.0002.258/6
595	69A3B5468EAD4107ADCEF38C893365E7	240708	4.0002.AR	234-051.259/1	240708	4.0002.259/1
596	B1E01B066EA74420BF8F9D3591CCABC6	240708	4.0002.AR	234-051.259/2	240708	4.0002.259/2
597	1B5C75C8230A4014BE3EEC28D748325D	240708	4.0002.AR	234-051.260/1	240708	4.0002.260/1
598	577D036101BF4DF5B40160A0E5404E50	240708	4.0002.AR	234-051.260/2	240708	4.0002.260/2
599	B5E717D6AD8A47B4BA75FF2C34C9575F	240708	4.0002.AR	234-051.261/1	240708	4.0002.261/1
600	EB306A10C1B44FC18DB74777C88E5BC4	240708	4.0002.AR	234-051.261/2	240708	4.0002.261/2
601	5FA0D291B7BB4D6D9A276BFD266D08CC	240708	4.0002.AR	234-051.262/1	240708	4.0002.262/1
602	3D1EDF4DC4ED4A009CB14B38733579A3	240708	4.0002.AR	234-051.262/2	240708	4.0002.262/2
603	CF144D5B5CC14519A2B6DEE52BBDD09D	240708	4.0002.AR	234-051.267/1	240708	4.0002.267/1
604	D94307A8611445F8980234C552BE54F6	240708	4.0002.AR	234-051.267/2	240708	4.0002.267/2
605	7DBB395FCA274227B2198DC236C2DEB6	240708	4.0002.AR	234-051.269/1	240708	4.0002.269/1
606	649C5020F20C43AAB20F82CF67DE3D3F	240708	4.0002.AR	234-051.272/3	240708	4.0002.272/3
607	F7789D7A75134902A6E829181C3FB8B2	240708	4.0002.AR	234-051.272/4	240708	4.0002.272/4
608	E468B00B039B47EF979C40C9AFF34614	240708	4.0002.AR	234-051.272/5	240708	4.0002.272/5
609	1E5A931D326D49A8B484901780C14CB0	240708	4.0002.AR	234-051.273	240708	4.0002.273
610	8EE6DEDA20B24FAA8C7769A6F64B5994	240708	4.0002.AR	234-051.274/1	240708	4.0002.274/1
611	A0446F452D3C4862A5656649B36680B5	240708	4.0002.AR	234-051.274/2	240708	4.0002.274/2
612	6F7B7CD57D5A48D48E99F49A1D956339	240708	4.0002.AR	234-051.279/1	240708	4.0002.279/1
613	44D1E6FFAE0E4CDC967D1A55AEF0A12D	240708	4.0002.AR	234-051.279/2	240708	4.0002.279/2
614	C046D6F8D7934AD19EE9B2C887B901C1	240708	4.0002.AR	234-051.279/4	240708	4.0002.279/4
615	999FDF3BBB4847CD8F1FD8E2F5D69C4D	240708	4.0002.AR	234-052.266/18	240708	4.0002.266/18
616	C120DEA0C6674871B3ED042CC4608A43	240708	4.0002.AR	234-052.266/19	240708	4.0002.266/19
617	96F0840687884C03BC8DA1B1800540EA	240708	4.0002.AR	234-052.266/7	240708	4.0002.266/7

618	B63A92AA141049BEB07C5131423F62F4	240708	4.0002.AR	234-052.267/3	240708	4.0002.267/3
619	1A2E46D2994F4CB3893B616480CD91CE	240708	4.0002.AR	234-052.267/4	240708	4.0002.267/4
620	1E5C32DB94AF42ED8F194553D983FEE3	240708	4.0002.AR	234-052.267/5	240708	4.0002.267/5
621	183DBEAF5FC44603A047DA082107392D	240708	4.0002.AR	234-052.267/6	240708	4.0002.267/6
622	5B6ACF8CF7F342C1975FABEF123FE805	240708	4.0002.AR	234-052.267/7	240708	4.0002.267/7
623	A33DF1E17CE9470993EDAACB828E4772	240708	4.0002.AR	234-052.268/1	240708	4.0002.268/1
624	6ED438971B8D4E09B12CACAA433E073DE	240708	4.0002.AR	234-052.268/2	240708	4.0002.268/2
625	55DD663E3D534A5DA3F378328DB34FB8	240708	4.0002.AR	234-052.268/3	240708	4.0002.268/3
626	1F795DE0E178493CA74374E1DBC6D791	240708	4.0002.AR	234-052.269/2	240708	4.0002.269/2
627	3AA932057AEB41B5A9AC40CCFD665AFF	240708	4.0002.AR	234-052.270/1	240708	4.0002.270/1
628	A7E1B297A9EB4F189B5E044F15424D4A	240708	4.0002.AR	234-052.270/2	240708	4.0002.270/2
629	6930751207114F13B2A520D26273B8E5	240708	4.0002.AR	234-052.270/5	240708	4.0002.270/5
630	0ED60738FD9640B08387B9F54D1E8B73	240708	4.0002.AR	234-052.270/6	240708	4.0002.270/6
631	0EB93E174B4148BA9F6379E27AE96718	240708	4.0002.AR	234-052.271	240708	4.0002.271
632	96A65FD4431842E48F51091E1A15ADAC	240708	4.0002.AR	234-052.277	240708	4.0002.277
633	2860FB6DB89B49E48CA0E468451C8D60	240708	4.0002.AR	234-052.278	240708	4.0002.278
634	E9D70FA27D5E484AA7CFCA1B553D55FC	240708	4.0002.AR	234-052.279/5	240708	4.0002.279/5
635	6FEC5A5194AA4C38AFD5468E4A317313	240708	4.0002.AR	234-052.279/7	240708	4.0002.279/7
636	AC95FF22DC114522B775B8A888F667E7	240708	4.0002.AR	234-052.279/8	240708	4.0002.279/8
637	77C926A3731B43059DCE71164760044D	240708	4.0002.AR	234-052.279/9	240708	4.0002.279/9
638	C39A167A7D414276A02FCA73800A69DB	240708	4.0002.AR	234-052.280	240708	4.0002.280
639	FC2D7996B11D4F5ABADCEC7775D6C5C4	240708	4.0002.AR	234-052.281	240708	4.0002.281
640	96CB6B7D299B4CDDDB6A937F8DD132D3B	240708	4.0002.AR	234-052.282/1	240708	4.0002.282/1
641	AA06AB9E8FD440CF9D808D7A8339A2CE	240708	4.0002.AR	234-052.282/10	240708	4.0002.282/10
642	815CA3A428D84B72BE02687D1BC336FE	240708	4.0002.AR	234-052.282/11	240708	4.0002.282/11
643	3B33462428794BA1A7D52F7B0CC2E37B	240708	4.0002.AR	234-052.282/12	240708	4.0002.282/12
644	5E7F9AB4EFC943C6A21D367FC22C3EF2	240708	4.0002.AR	234-052.282/13	240708	4.0002.282/13
645	67008A624DFE4C8697573CE8585670D9	240708	4.0002.AR	234-052.282/14	240708	4.0002.282/14
646	4C154D93CBE447E59AE7D2B483F963A0	240708	4.0002.AR	234-052.282/15	240708	4.0002.282/15
647	714B857D692C44718312A6D58EB92AA9	240708	4.0002.AR	234-052.282/3	240708	4.0002.282/3
648	7426DF2D56674B3EA93D44245FAA863D	240708	4.0002.AR	234-052.282/6	240708	4.0002.282/6
649	F89313A92B644B4487267C2816D82180	240708	4.0002.AR	234-052.282/8	240708	4.0002.282/8
650	AD7BC1A6B43A4661A53640F74AD39A3A	240708	4.0002.AR	234-052.282/9	240708	4.0002.282/9
651	FFE87D07CB8D48CF8604D080E7395F01	240708	4.0002.AR	234-052.283	240708	4.0002.283
652	4D38A652375441C9847567B49960FC19	240708	4.0002.AR	234-052.284/1	240708	4.0002.284/1
653	7A60ED6D2D79416B84FD80412ED0C570	240708	4.0002.AR	234-052.284/10	240708	4.0002.284/10
654	B5039C71510E49A9A4B9905354A8CCA	240708	4.0002.AR	234-052.284/12	240708	4.0002.284/12
655	F60A31DFC0D14EEAB82DBE6D49B265A5	240708	4.0002.AR	234-052.284/13	240708	4.0002.284/13
656	E930C42DE58844A985AE0ECDDFA48F1E	240708	4.0002.AR	234-052.284/3	240708	4.0002.284/3
657	2EFD1EBA1784FDAABA60F4D000EFFCA	240708	4.0002.AR	234-052.284/4	240708	4.0002.284/4
658	117C50E7A1A4405EB054066CF7F1C7DB	240708	4.0002.AR	234-052.284/6	240708	4.0002.284/6
659	A6C5BA9AFE864ABE9EB5BD4F2A76A191	240708	4.0002.AR	234-052.284/7	240708	4.0002.284/7
660	EE7E37E1C896476EAA59085E37FE0213	240708	4.0002.AR	234-052.284/8	240708	4.0002.284/8
661	A513D49C3DA24609B4884B76B1AE307E	240708	4.0002.AR	234-052.284/9	240708	4.0002.284/9
662	5E4332B09D464D008DFADA757B6E0202	240708	4.0002.AR	234-052.285	240708	4.0002.285
663	2C492E2B80A642EB8542BFD4F12E752F	240708	4.0002.AR	234-052.286	240708	4.0002.286
664	B6ADEB0DC5064FF5BB5E0B495152A1A4	240708	4.0002.AR	234-052.287	240708	4.0002.287
665	04005C6B00694B1890F91F1FF1A230BC	240708	4.0002.AR	234-052.288	240708	4.0002.288
666	D014A5B69C804C63B2FF76A1C4187FB0	240708	4.0002.AR	234-052.289	240708	4.0002.289
667	F8C7ACDA8A804FC28E18DBC650A42D93	240708	4.0002.AR	234-052.290/1	240708	4.0002.290/1
668	90028164DF6B4BC29CBFE5E54CC7D2C1	240708	4.0002.AR	234-052.290/2	240708	4.0002.290/2
669	B57A78FF064F44B68690518D5C3E6DC3	240708	4.0002.AR	234-052.291/2	240708	4.0002.291/2
670	2FD8A59FB6474B7C822CF56950943C05	240708	4.0002.AR	234-052.292	240708	4.0002.292
671	03791B214F4E40BD99C6D87177EADFF2	240708	4.0002.AR	234-052.300/10	240708	4.0002.300/10
672	F99707CFFA4F47F685D128A79BE5BB08	240708	4.0002.AR	234-052.300/3	240708	4.0002.300/3
673	633C9655D17E4C88A424C9A5FE365B62	240708	4.0002.AR	234-052.300/4	240708	4.0002.300/4
674	AA9530ED02F645F89CDB65DBC29A76F5	240708	4.0002.AR	234-052.300/6	240708	4.0002.300/6

675	20694F2A6A43477483B62C38E594C90B	240708 4.0002.AR 234-052.300/9	240708 4.0002.300/9
676	8AE3B47DC3894E1483E95E89A79D65D7	240708 4.0002.AR 234-052.304	240708 4.0002.304
677	A32C23F053DF4832BCC169E9C0B5BDBC	240708 4.0002.AR 234-052.305	240708 4.0002.305
678	218CE523B5A74AD3AB29F0F842046B7E	240708 4.0002.AR 234-052.306	240708 4.0002.306
679	E5994F00A75E49C096EFE5926792CAC5	240708 4.0002.AR 234-052.307	240708 4.0002.307
680	C49E4488E3E64419ADB291E888EE1630	240708 4.0002.AR 234-052.308/2	240708 4.0002.308/2
681	D08531435A214006B3BEF4C113D8DBAD	240708 4.0002.AR 234-052.310	240708 4.0002.310
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683	B78B656BE3A2478BB176AAEDF52FC6BB	240708 4.0002.AR 234-053.188	240708 4.0002.188
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685	5A63F1BABC9A43DA982539A23261AC9A	240708 4.0002.AR 234-053.191	240708 4.0002.191
686	80C52B4B3EE8468A882FF0BA59603F88	240708 4.0002.AR 234-053.224/4	240708 4.0002.224/4
687	BF992E98FB41499BBA06C59B19445FA6	240708 4.0002.AR 234-053.224/5	240708 4.0002.224/5
688	375F57D568D445E09914C63A02AC8DD7	240708 4.0002.AR 234-053.225	240708 4.0002.225
689	FE559BA2CF8648D8B7CBA5B92EA1843	240708 4.0002.AR 234-053.229	240708 4.0002.229
690	FE6361B3EFD2419F9F78506AF5570B9B	240708 4.0002.AR 234-053.231	240708 4.0002.231
691	FBF45BF150DE4BFD8E8A2174AB6E0C2B	240708 4.0002.AR 234-053.272/1	240708 4.0002.272/1
692	A9B679C5F2F64426944FBFB3C206EE67	240708 4.0002.AR 234-053.272/2	240708 4.0002.272/2
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694	39CB25B9F8444FFD8727FDD27AA2FD35	240708 4.0002.AR 234-053.275	240708 4.0002.275
695	3F5EB12BB9E94680BD8067C2A6637694	240708 4.0002.AR 234-053.338	240708 4.0002.338
696	26AED17A8AA64F01831FF780A6A26430	240708 4.0002.AR 234-054.276	240708 4.0002.276
697	1817782F866A4B39B2BC4678726CA046	240708 4.0002.AR 234-054.291/1	240708 4.0002.291/1
698	5530A979B0B54409A9E94429FD8BE156	240708 4.0002.AR 241-211.316	240708 4.0002.316
699	55DF9CBA5C134B47B702035670F8239A	240708 4.0002.AR 241-213.317	240708 4.0002.317
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706	C8E1AB1C388146879043881D843CAB93	240708 4.0002.AR 241-213.72	240708 4.0002.72
707	C7FA30654F4B4A22AE0BAFACB0766575	240708 4.0002.AR 241-213.73/1	240708 4.0002.73/1
708	FE2CB2C9772F4668ABD3DB1DE1D06151	240708 4.0002.AR 241-213.73/4	240708 4.0002.73/4
709	5F8220A1CA9540F7898B5DDCF99A02C8	240708 4.0002.AR 241-213.73/6	240708 4.0002.73/6
710	7FF53013E3A3424F853CD74C62FE01DC	240708 4.0002.AR 241-213.73/7	240708 4.0002.73/7
711	05C94664C4EF40D1B54DB856FD5E6B48	240708 4.0002.AR 241-213.74/1	240708 4.0002.74/1
712	FF025CA8990D495986B5FE2E341BE608	240708 4.0002.AR 241-214.319	240708 4.0002.319
713	1533AB7FDC07420C969EB554AE03875E	240708 4.0002.AR 241-22.332/1	240708 4.0002.332/1
714	FD4E63C544FA4BD59EA14F7EE4A0BBA9	240708 4.0002.AR 241-22.332/2	240708 4.0002.332/2
715	B66B5BE879774EAD96FDF8FA3BE05FCB	240708 4.0002.AR 241-22.333/2	240708 4.0002.333/2
716	657D45C58759419B982BE5BAE144C145	240708 4.0002.AR 241-22.333/3	240708 4.0002.333/3
717	75B91CF30DA34582BD4C38E949BA8B47	240708 4.0002.AR 241-22.333/4	240708 4.0002.333/4
718	00C3E8CD2673409DB838969199C40500	240708 4.0002.AR 241-23.330/6	240708 4.0002.330/6
719	239454DDB2B8457D80AE4210FA5B0F4D	240708 4.0002.AR 243-011.312	240708 4.0002.312
720	3C174A23B5B54405B86B10964356AEDE	240708 4.0002.AR 243-011.313	240708 4.0002.313
721	9009C5C6BEF94FCF9F4F2E8A867D6D9B	240708 4.0002.AR 243-011.314/1	240708 4.0002.314/1
722	E025438CBE5A4B178670FC82BE596672	240708 4.0002.AR 243-011.314/11	240708 4.0002.314/11
723	809306AC37C541A998D363A7C3C51992	240708 4.0002.AR 243-011.314/12	240708 4.0002.314/12
724	23D207CE87BB4466BF7A9725FDA141AD	240708 4.0002.AR 243-011.314/13	240708 4.0002.314/13
725	EC8F347DD075447AB9663752B4E26D36	240708 4.0002.AR 243-011.314/14	240708 4.0002.314/14
726	9D4CAE04FC30436880F6E22413A6039B	240708 4.0002.AR 243-011.314/2	240708 4.0002.314/2
727	739BB5812DB04244AF2BB053478F3409	240708 4.0002.AR 243-011.314/3	240708 4.0002.314/3
728	DA1F02D9905C47609A4C0ECED07576DE	240708 4.0002.AR 243-011.314/4	240708 4.0002.314/4
729	EAD8B927FF7945B08245BBF069D0250C	240708 4.0002.AR 243-011.314/6	240708 4.0002.314/6
730	283F4765B15549BD92267497B1E7DBB9	240708 4.0002.AR 243-011.321	240708 4.0002.321
731	FD1F5BEB26CF412AA0D488FEF6185512	240708 4.0002.AR 243-012.320	240708 4.0002.320

732	A580F003A5A149AA9AF1C499CE141D3C	240708 4.0002.AR 243-012.329/1	240708 4.0002.329/1
733	0538A74791444011BF854929A2305824	240708 4.0002.AR 243-012.329/2	240708 4.0002.329/2
734	A5E73C1164A14FFD89E71F5D0634EC0D	240708 4.0002.AR 243-012.329/3	240708 4.0002.329/3
735	A1862407576C4190817D0D4CD3FDFE85	240708 4.0002.AR 243-02.330/2	240708 4.0002.330/2
736	CB738194234C4FCDBA49A07BEA144B08	240708 4.0002.AR 243-02.330/3	240708 4.0002.330/3
737	7A51A1D6B3314CA7811CC8414BF247F6	240708 4.0002.AR 243-02.330/4	240708 4.0002.330/4
738	29FEF7F97508451AA09FA80A36781256	240708 4.0002.AR 243-02.330/5	240708 4.0002.330/5
739	40798AC254C543D4B899A8969EBAB62B	240708 4.0002.AR 243-02.334	240708 4.0002.334
740	4B009306B3E042E1A407F59189BCB006	240708 4.0002.AR 243-02.335	240708 4.0002.335
741	616433AFA63E4BCBB0E6E54642E16D54	240708 4.0002.AR 243-02.336	240708 4.0002.336
742	64211016707C4111BD8F967D59C67961	240708 4.0002.AR 243-02.337	240708 4.0002.337