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GAFRY W. OTT
RECORDER, SALT LAKE COUNTY, UTAH
SCOT SAFFORD
COMBOY PTRS
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SLC UT 84121
BY: EAP, DEPUTY - WI 8 P.

ELEVENTH SUPPLEMENT TO DECLARATION OF CONDOMINIUM

THE PARC AT GATEWAY CONDOMINIUMS

A UTAH EXPANDABLE CONDOMINIUM PROJECT

THIS ELEVENTH SUPPLEMENT TO DECLARATION is made and executed this ____ day of June, 2011, by PARC GATEWAY PARTNERS, L.C., a Utah limited liability company (hereinafter referred to as "Declarant").

RECITALS:

- A. Declarant is the Declarant as identified and set forth in that certain Declaration of Condominium for The Parc at Gateway Condominiums, a Utah Expandable Condominium Project (such Declartion herein referred to as the "Project") dated as of July 1, 2004, and recorded in the office of the Salt Lake County Recorder on August 20, 2004, as Entry No. 9151849, in Book 9028, beginning at page 1350 (the "Declaration").
- B. Under the terms of the Declaration, Declarant reserved the right to expand the Project by the addition of all or a portion of the Additional Land identified in the Declaration.
- In accordance with the terms of a First Supplement to Declaration of Condominium dated September 7, 2004, and recorded in the office of the Salt Lake County Recorder on September 9, 2004, as Entry No. 9168953, in Book 9035, beginning at page 8211 (the "First Amendment"), a Second Supplement to Declaration of Condominium dated October 25, 2004, and recorded in the office of the Salt Lake County Recorder on November 22, 2004, as Entry No. 9229448, in Book 9063, beginning at page 5836 (the "Second Amendment"), a Third Supplement to Declaration of Condominium dated November ___, 2004, and recorded in the office of the Salt Lake County Recorder on December 2, 2004, as Entry No. 9238850, in Book 9068, beginning at page 3133 (the "Third Amendment"), a Fourth Supplement to Declaration of Condominium dated December 13, 2004, and recorded in the office of the Salt Lake County Recorder on December 15, 2004, as Entry No. 9250330, in Book 9073, beginning at page 1635 (the "Fourth Amendment"), a Fifth Supplement to Declaration of Condominium dated January 18, 2005, and recorded in the office of the Salt Lake County Recorder on January 19, 2005, as Entry No. 9277470, in Book 9085, beginning at page 2551 (the "Fifth Amendment"), a Sixth Supplement to Declaration of Condominium dated February 14, 2005, and recorded in the office of the Salt Lake County Recorder on February 16, 2005, as Entry No. 9301512, in Book 9095, beginning at page 3343 (the "Sixth Amendment"), a Seventh Supplement to Declaration of Condominium dated March 28, 2005, and recorded in the office of the Salt Lake County Recorder on March 30, 2005, as Entry No. 9336102, in Book 9111, beginning at page 7212 (the "Seventh Amendment"), an Eighth Supplement to Declaration of Condominium dated April 28, 2005, and recorded in the office of the Salt Lake County Recorder on April 28, 2005, as Entry No. 9361216, in Book 9123, beginning at

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page 6435 (the "Eighth Amendment"), a Ninth Supplement to Declaration of Condominium dated June 17, 2005, and recorded in the office of the Salt Lake County Recorder on June 17, 2005, as Entry No. 9408152, in Book 9146, beginning at page 8972 (the "Ninth Amendment"), and a Tenth Supplement to Declaration of Condominium dated August 2, 2005, and recorded in the office of the Salt Lake County Recorder on August 3, 2005, as Entry No. 9450549, in Book 9168, beginning at page 7954 (the "Tenth Amendment") Declarant expanded the Project by the addition of a portion of the Additional Land.

D. As a result of the assignment of Parking Spaces and Storage Spaces during the final sale of Sub-Units and to otherwise correct certain derical errors, Declarant desires to correct Exhibit "C" - Interest in General Common Elements and the designation of Parking Spaces and Storage Spaces described therein.

NOW, THEREFORE, in consideration of the recitals set forth hereinabove, the Declarant hereby declares and certifies as follows:

1. Amendment to Exhibit "C" - Interest in General Common Elements. As a result of the assignment of Parking Spaces and Storage Spaces not previously assigned and to correct one or more derical errors which existed in prior versions of Exhibit "C", the Declarant has amended Exhibit "C" and attached hereto Amended Exhibit "C" which replaces prior versions of such Exhibit.

2. Representations of Declarant. Declarant represents as follows:

- a. The assignment of Parking Spaces and Storage Spaces for those not previously assigned is pursuant to the reserved rights held by the Declarant and contained in Sections 10.12(d) and 10.18.
- b. The reassignment of any Parking Spaces or Storage Spaces by the removal of an assigned Parking Space and/or Storage Space and/or the reassignment of substitute Parking Spaces and/or Storage Spaces with respect to Sub-Units is made to correct certain clerical errors in prior assignments. All such reassignments are now consistent with the commitments made to Owners of Sub-Units and their respective lenders.
- 3. <u>Effective Date</u>. This Supplemental Declaration shall take effect upon its being filed for record in the office of the County Recorder of Salt Lake County, Utah.

EXECUTED the day and year first above written.

Declarant:

PARC GATEWAY PARTNERS, L.C., a Utah limited liability company, by its Manager:

PARC DEVELOPERS, L.C., a Utah limited liability company

By one of its Managers, Cowboy Partners, L..C., a Utah limited liability company

By:

Scot C. Safford

Vice-President

And by its remaining Manager, Boyer PG Manager, L.C., a Utah limited liability company

By:

Steven B. Ostler

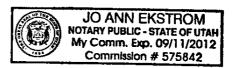
Manager

STATE OF UTAH)
) ss
COUNTY OF SALT LAKE)

On this L6 day of June, 2011, before me personally appeared Scot C. Safford, who acknowledged himself to be the Vice-President of Cowboy Partners, L.C., a Utah limited liability company and a Manager of Parc Developers, L.C., a Utah limited liability company, the Manager of PARC GATEWAY PARTNERS, L.C., a Utah limited liability company, and being authorized to do so, he executed the foregoing instrument for the purposes therein contained, by signing the name of the company, by himself as such officer.

Notary Public

STATE OF UTAH)
) ss
COUNTY OF SALT LAKE)



On this _____ day of June, 2011, before me personally appeared Steven B. Ostler, who acknowledged himself to be a Manager of Boyer PG Manager, L.C., a Utah limited liability company and a Manager of Parc Developers, L.C., a Utah limited liability company, the Manager of PARC GATEWAY PARTNERS, L.C., a Utah limited liability company, and being authorized to do so, he executed the foregoing instrument for the purposes therein contained, by signing the name of the company, by himself as such officer.



Raddal MMUSUUL________Notary Public

AMENDED EXHIBIT "C"

(Attached to and forming a part of the Eleventh Supplement to Declaration of Condominium for THE PARC AT GATEWAY CONDOMINIUM PROJECT)

Interest in General Common Elements

Total Su Units:	ıb-	Parking Spaces	Storage Spaces	Total sf:	2,000.000000	100.00%
152			-	122,089	Par	Interest in
#Un	iit No.			Sq. Ft.	Value	Common Area
1	101	none	none	3,001	26.366891	1.3183%
2	102	none	none	3,077	26.868019	1.3434%
3	103	none	none	3,132	27.230677	1.3615%
4	104	none	none	3,089	26.947144	1.3474%
5	105	none	none	3,037	26.604267	1.3302%
6	201	C1-69, C1-1	S-001	1,303	15.170647	0.7585%
7	301	C2-77	S-070, S3-1	979	13.034261	0.6517%
8	302	C2-80	S-071, S3-2	864	12.275976	0.6138%
9	303	C1-74	S-077, S3-3	864	12.275976	0.6138%
10	304	C1-92	S-078, S3-4	864	12.275976	0.6138%
11	305	C1-14	S-080, S3-5	864	12.275976	0.6138%
12	306	C1-71	S-081, S3-6	885	12,414446	0.6207%
13	307	C1-76	S-089, S3-7	885	12.414446	0.6207%
14	308	C1-72	S-090, S3-8	885	12.414446	0.6207%
15	309	C1-47, C1-77	S-093, S3-9	880	12.381477	0.6191%
16	310	C1-73	S-094,	822	11.999037	0.6000%
			S3-10]
17	311	C1-75	S-101,	827	12.032006	0.6016%
			S3-11			
18	312	C1-122	S-102,	917	12.625447	0.6313%
			GS-34A			
19	502	C1-129, C1-130	S-128	1,275	14.986021	0.7493%
20	503	C2-20	none	644	10.825344	0.5413%
21	504	C2-94, C2-95	none	864	12.275976	0.6138%
22	505	C2-92, C2-93	GS-36	864	12.275976	0.6138%
23	506	C2-62	S-062	643	10.818750	0.5409%
24	507	C2-5, C2-6	S-038	1,269	14.946458	0.7473%
25	508	C1-26, C1-27,	S-123,	1,064	13.594733	0.6797%
		C1-3	GS-9			
26	511	C2-13, C2-14	S-111	1,091	13.772765	0.6886%
27	512	C1-70	S-105,	674	11.023157	0.5512%
		00 40 00 :=	S-055			
28	514	C2-46, C2-47	S-130	1,074	13.660671	0.6830%
29	515	C2-33, C2-34	S-088	1,067	13.614514	0.6807%
30	516	C1-15	none	694	11.155033	0.5578%
31	517	C1-39	S-103	700	11.194596	0.5597%
32	518	C1-115, C2-40	S-029	696	11.168221	0.5584%
33	501	C2-31, C2-32	S-121	1,070	13.634296	0.6817%

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34	602	C2-11, C2-12	S-127	1,275	14.986021	0.7493%
35	603	C2-102	S-063	628	10.719843	0.5360%
36	604	C2-100, C2-101	none	861	12.256195	0.6128%
37	605		none	861	12.256195	0.6128%
38	606	C2-29	none	628	10.719843	0.5360%
39	607	C1-90, C1-91	S-039	1,285	15.051959	0.7526%
40		C1-123, C1-124	S-122,	1,069	13.627702	0.6814%
		•	S-117	,		
41	609	C1-109	none	681	11.069314	0.5535%
42	610	C2-44, C2-45	S-068	1,460	16.205871	0.8103%
43	611	C1-67, C1-68	S-059	1,091	13.772765	0.6886%
44	612	C1-140	S-016	674	11.023157	0.5512%
45	614	C1-148, C1-149	S-129	1,074	13.660671	0.6830%
46	615	C2-78, C2-79	S-099	1,067	13.614514	0.6807%
47	616	C1-143	S-097,	694	11.155033	0.5578%
			GS-35			
48	617	C1-142	S-098	700	11.194596	0.5597%
49	618	C1-141	S-104	696	11.168221	0.5584%
50	601	C2-75, C2-76	S-118	1,070	13.634296	0.6817%
51	702	C2-7, C2-8	S-126	1,275	14.986021	0.7493%
52	703	C2-19	none	628	10.719843	0.5360%
53	704	C1-144, C1-145	S-082	861	12.256195	0.6128%
54	705	C1-120, C1-121	S-069	861	12.256195	0.6128%
55	706	C2-97	S-066	643	10.818750	0.5409%
56	707	C1-107, C1-108	S-040	1,285	15.051959	0.7526%
57	708	C1-23, C1-24	none	1,069	13.627702	0.6814%
58	709	C2-107	none	681	11.069314	0.5535%
59	710	C1-135, C1-136	S-034	1,461	16.212464	0.8106%
60	711	C2-86, C2-87	S-060,	1,091	13.772765	0.6886%
			GS-33			
61	712	C2-9	S-106	674	11.023157	0.5512%
62	714	C2-90, C2-91	none	1,074	13.660671	0.6830%
63	715	C1-110, C1-111	S-108	1,067	13.614514	0.6807%
64	716	C1-112	S-074	694	11.155033	0.5578%
65	717	C2-4, C2-1	S-085	700	11.194596	0.5597%
66	718	C2-10	S-086	696	11.168221	0.5584%
67	701	C2-2, C2-3	S-76	1,070	13.634296	0.6817%
68	802	C1-118, C1-119	S-135, GS-6	1,275	14.986021	0.7493%
69	803	C2-18	S-003	628	10.719843	0.5360%
70	804	C1-80, C1-81	S-143	861	12.256195	0.6128%
71	805	C1-146, C1-147	S-079	861	12.256195	0.6128%
72	806	C2-30	S-004	643	10.818750	0.5409%
73	807	C1-6, C1-7	S-053	1,285	15.051959	0.7526%
74	808	C1-9, C1-10	S-116	1,069	13.627702	0.6814%
75	809	C1-153	S-052,	681	11.069314	0.5535%
			GS-18			•
76		C1-133, C1-134	S-035	1,461	16.212465	0.8106%
77	811	C1-20, C1-21	S-133	1,091	13.772765	0.6886%
78	812	C2-88	S-113	674	11.023157	0.5512%
79	814	C1-162, C1-163, C1-164	S-124	1,074	13.660671	0.6830%
80	815	C1-12, C1-13	S-112	1,067	13.614514	0.6807%

81 816 C1-36 S-020 694 11.155033 0.5578% 0.5578% 82 817 C1-40 S-021 700 11.194596 0.5597% 83 818 C1-5 S-043 696 11.168221 0.5584% 84 801 C1-41.C1-42 S-132 1.070 13.654296 0.6817% 686 903 C2-16 none 628 10.719843 0.5360% 87 904 C1-131, C1-132 S-145 861 12.256195 0.6128% 89 906 C1-138, C1-139 S-067 861 12.256195 0.6128% 89 906 C2-15 none 643 10.818750 0.5409% 90 907 C1-37, C1-38 S-054 1.285 15.051959 0.7526% 91 908 C1-125, C1-126 none 1.069 13.627702 0.6814% 92 909 C1-35 S-049 681 11.089314 0.5535% 91 908 C1-125, C1-126 none 1.069 13.627702 0.6814% 95 91 C2-81, C2-82 S-036, 1.461 16.212465 0.8106% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1.067 13.614514 0.6807% 97 915 C1-93, C1-94 S-140 1.067 13.614514 0.6807% 99 917 C1-100 S-026 700 11.194598 0.5597% 101 901 C1-102, C1-103 S-073 1.070 13.634296 0.5884% 101 910 C1-102, C1-103 S-073 1.070 13.634296 0.5884% 101 910 C1-102, C1-103 S-073 1.070 13.634296 0.6814% 10.05 0.5535% 101 900 C1-112, C1-103 S-073 1.070 13.634296 0.6817% 101 901 C1-102, C1-103 S-073 1.070 13.634296 0.6817% 101 901 C1-102, C1-103 S-073 1.070 13.634296 0.6817% 101 901 C1-102, C1-103 S-073 1.070 13.634296 0.6817% 101 900 C1-116, C1-117 S-6 1.069 13.627702 0.6814% 10.5937% 1001 C1-102, C1-103 S-073 1.070 13.634296 0.6817% 101 101 C2-38, C2-98 S-010 643 10.818750 0.5409% 101 101 C2-38, C2-98 S-010 643 10.818750 0.5409% 10.7526% 11.16221 0.5536% 10.5537% 10.7526% 11.16221 0.5536% 10.5537% 10.7526% 10.7							
83 818 C1-5 S-043 696 11.168221 0.5584% 84 801 C1-41, C1-42 S-132 1.070 13.634296 0.6817% 85 902 C1-33, C1-34	81	816	C1-36	S-020	694	11.155033	0.5578%
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86 903 C2-16 none 628 10.719843 0.5360% 87 904 C1-131, C1-132 S-145 861 12.256195 0.6128% 88 905 C1-138, C1-139 S-067 861 12.256195 0.6128% 99 906 C2-15 none 643 10.818750 0.5409% 90 907 C1-37, C1-38 S-054 1,285 15.051999 0.7526% 91 908 C1-125, C1-126 none 1,069 13.627702 0.6814% 92 909 C1-35 S-049 681 11.069314 0.5535% 91 90 C2-81, C2-82 S-036, 1,461 16.212465 0.8106% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1,074 13.660671 0.6830% 97 915 C1-93, C1-94 S-140 1,067 13.614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-102, C1-103 S-073 1,070 13.634296 0.68817% 101 901 C1-102, C1-103 S-073 1,070 13.634296 0.68817% 101 901 C1-102, C1-103 S-073 1,070 13.634296 0.68817% 101 1001 C1-102, C1-103 S-088 861 12.256195 0.6128% 107 1007 C1-62, C1-63 S-058 128 S-010 643 10.818750 0.5535% 101 1000 C1-15, C1-163 S-058 861 12.256195 0.6128% 107 1007 C1-62, C1-63 S-058 1,461 10.818750 0.5535% 101 101 C1-102, C1-103 S-047 696 11.188221 0.5584% 101 101 C1-15, C1-163 S-058 861 12.256195 0.6128% 107 1007 C1-62, C1-63 S-058 1,285 10.6128% 10	84	801	C1-41, C1-42	S-132	1,070	13.634296	0.6817%
87 904 C1-131, C1-132 S-145 861 12.256195 0.6128% 88 905 C1-138, C1-139 S-067 861 12.256195 0.6128% 89 906 C2-15 none 643 10.818750 0.5409% 90 907 C1-37, C1-38 S-054 1.285 15.051959 0.7526% 91 908 C1-125, C1-126 none 1.069 13.627702 0.6814% 92 909 C1-35 S-049 681 11.069314 0.5535% 93 910 C2-81, C2-82 S-036, 1,461 16.212465 0.8106% 94 911 C1-83, C1-84 S-134 1,091 13.772765 0.6886% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1.074 13.660671 0.6830% 97 915 C1-93, C1-94 S-140 1.067 13.614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1.070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1.07 13.634296 0.6817% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1.069 13.627702 0.6814% 110 1010 C1-55, C1-63 S-058 1,285 15.051959 0.7526% 110 1010 C1-50, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-63 S-058 1,285 15.051959 0.7526% 110 1010 C1-55, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 111 1019 C1-55, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 111 1011 C1-156, C1-157, S-072 1,070 11.94596 0.5597% 110 1103 C1-32 S-064 694 11.194596 0.5597% 110 1103 C1-32 S-064 694 11.194596 0.5597% 111 1010 C1-55, C1-65 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-151 S-050 861 12.256195 0.6128% 119 1102 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% 122 1105 C1-78, C1-151 S-050 861 12.256195 0.6128% 110 1103 C1-32 S-064 694 11.194596 0.5597% 111 1104 C1-156, C1-157, S-072 1.070 13.634296 0.6817% 112 1105 C1-78, C1-75 S-072 1.070 13.634296 0.5597% 119 1102 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% 120 1103 C1-32 S-064 694 11.194596 0.5597% 110 1105 C1-78, C1-75 S-072 1.070 13.634296 0.56128% 120 1103 C1-32 S-064 694	85	902	C1-33, C1-34	S-136	1,275	14.986021	0.7493%
87 904 C1-131, C1-132 S-145 861 12.256195 0.6128% 88 905 C1-138, C1-139 S-067 861 12.256195 0.5128% 99 906 C2-15 none 643 10.818750 0.5409% 91 907 C1-37, C1-38 S-054 1.285 15.051959 0.7526% 91 908 C1-125, C1-126 none 1,069 13.627702 0.6814% 92 909 C1-35 S-049 681 11.069314 0.5535% 93 910 C2-81, C2-82 S-036, 1,461 16.212465 0.8106% 68-30 94 911 C1-83, C1-84 S-134 1,091 13.772765 0.6886% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1,074 13.660671 0.6830% 97 915 C1-93, C1-94 S-140 1,067 13.614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1,070 13.634296 0.6817% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 104 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.5128% 107 1007 C1-62, C1-63 S-058 1.285 15.051959 0.7526% 110 0100 C1-61, C1-22 S-002 681 11.069314 0.5535% 110 101 C1-55, C1-63 S-058 1.285 15.051959 0.7526% 110 101 C1-55, C1-63 S-058 1.285 13.627702 0.6814% 110 1010 C1-55, C1-66 S-141 4.61 16.212464 0.8106% 11.16 1017 C1-89, C1-60 S-141 4.61 16.212464 0.8106% 11.10 1010 C1-55, C1-60 S-141 4.61 16.212464 0.8106% 11.10 1010 C1-50, C1-60 S-141 4.61 16.212464 0.8106% 11.10 1010 C1-55, C1-60 S-141 4.61 16.212464 0.8106% 11.10 1010 C1-55, C1-60 S-141 4.61 16.	86	903	C2-16	none	628	10.719843	0.5360%
89 906 C2-15 none 643 10.818750 0.5409% 90 907 C1-37, C1-38 S-054 1,285 15.051959 0.7526% 91 908 C1-125, C1-126 none 1,069 13.627702 0.6814% 92 909 C1-35 S-049 681 11.069314 0.5535% 93 910 C2-81, C2-82 S-036, S-036, I,461 16.212465 0.8106% 94 911 C1-83, C1-84 S-134 1,091 13.772765 0.6886% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-93, C1-94 S-140 1,067 13.614514 0.6807% 97 915 C1-93, C1-94 S-140 1,067 13.614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 <td></td> <td>904</td> <td>C1-131, C1-132</td> <td>S-145</td> <td>861</td> <td>12.256195</td> <td>0.6128%</td>		904	C1-131, C1-132	S-145	861	12.256195	0.6128%
90 907 C1-37, C1-38 S-054 1,285 15.051959 0.7526% 91 908 C1-126, C1-126 none 1.069 13.627702 0.6814% 92 909 C1-35 S-049 681 11.069314 0.5535% 0.6814% 93 910 C2-81, C2-82 S-036, 1,461 16.212465 0.8106% 68-30 94 911 C1-83, C1-84 S-134 1.091 13.772765 0.6886% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1.074 13.660671 0.6830% 97 915 C1-93, C1-94 S-140 1.067 13.614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1.070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1.275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10.7194843 0.5360% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1.285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1.069 13.627702 0.6814% 110 1010 C1-59, C1-60 S-141 1.461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1.091 13.772765 0.6886% 11.1023157 0.5536% 112 1012 C1-45, C1-43 S-018 none 1.074 13.660671 0.6830% 115 1015 C1-51, C1-52 S-013 694 11.168221 0.5535% 110 1010 C1-59, C1-60 S-141 1.461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1.091 13.772765 0.6886% 112.256195 0.65886% 112 1011 C1-150, C1-151 S-048 801 11.09314 0.55355% 110 1010 C1-59, C1-60 S-141 1.461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1.091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.023157 0.5512% 113 1014 C1-87, C1-88 none 1.074 13.660671 0.6830% 0.5578% 110 1010 C1-59, C1-60 S-141 1.061 1010 C1-59,	88	905	C1-138, C1-139	S-067	861	12.256195	0.6128%
91 908 C1-125, C1-126 none 1,069 13,627702 0,6814% 92 909 C1-35 S-049 681 11.069314 0.5535% 93 910 C2-81, C2-82 S-036, 1,461 16.212465 0.8106% GS-30 1.461 16.212465 0.8106% 94 911 C1-83, C1-84 S-134 1,091 13,772765 0.6886% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1,074 13,660671 0.6830% 97 915 C1-93, C1-94 S-140 1,067 13,614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1,070 13,634296 0.6817% 102 1002 C1-48, C1-49 S-147 1,275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10,719843 0.5360% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13,627702 0.6814% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13,772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.069314 0.5535% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13,772765 0.6886% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13,772765 0.6886% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13,772765 0.6886% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13,772765 0.6886% 110 1010 C1-59, C1-50 S-131 1,067 13.614514 0.6807% 111 1012 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% 112 1012 C1-45, C1-151 S-050 861 12.256195 0.6128% 110 1010 C1-55, C1-151 S-050 861 12.256195 0.6128% 120 1103 C1-32 S-012 628 10,719843 0.5360% 120 1103 C1-32 S-013, 643 10.818750 0.5509% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-057, 1,285 15.051959 0.7526% 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526%	89	906	C2-15	none	643	10.818750	0.5409%
91 908 C1-125, C1-126	90	907	C1-37, C1-38	S-054	1,285	15.051959	0.7526%
92 909 C1-35 S-049 681 11.069314 0.5535% 0.8106% GS-30 94 911 C1-83, C1-84 S-134 1,091 13.772765 0.6886% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1.074 13.660671 0.6830% 97 915 C1-93, C1-94 S-140 1,067 13.614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 1101 901 C1-102, C1-103 S-073 1,070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1,275 14.986021 0.74933% 103 1003 C2-17 S-011 628 10.719843 0.5360% 106 1006 C1-82 S-010 643 10.818750 0.5428% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5535% 110 C1-95, C1-160 S-141 1,461 16.212464 0.8106% 110 C1-89, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 101 C1-45, C1-43, S-018, 674 11.023157 0.5512% 110 1010 C1-89, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C1-89, C1-60 S-141 1,661 11.069314 0.5535% 110 1010 C1-89, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C1-89, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C1-89, C1-60 S-141 1,661 11.069314 0.5535% 110 1010 C1-89, C1-60 S-141 1,661 11.069314 0.5536% 110 101	91	908	C1-125, C1-126	none	1,069	13.627702	
93 910 C2-81, C2-82 S-036, GS-30 94 911 C1-83, C1-84 S-134 1,091 13,772765 0.6886% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1,074 13,660671 0.6830% 97 915 C1-93, C1-94 S-140 1,067 13,614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1,070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1,275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 110 1010 C1-59, C1-60 S-141 1,461 16.212484 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.023157 0.5512% 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-55 S-131 1,067 13.614514 0.8807% 115 1016 C1-22 S-004 694 11.155033 0.5584% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-151 S-050 861 12.256195 0.6128% 119 1102 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-057, 1,285 15.051959 0.7526% 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	92	909	C1-35	S-049	681	11.069314	0.5535%
GS-30 94 911 C1-83, C1-84 S-134 1,091 13.772765 0.6886% 95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1,074 13.660671 0.6830% 97 915 C1-93, C1-94 S-140 1,067 13.614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1,070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1,275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-48 none 1,074 13.660671 0.6830% 114 1015 C1-51, C1-52 S-013 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-072 1,070 13.634296 0.5887% 119 1102 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% 120 1103 C1-32 S-072 1,070 13.634296 0.5589% 121 1105 C1-78, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-151 S-050 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.55409% 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	93	910	C2-81, C2-82	S-036,	1,461		
95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1.074 13.660671 0.6830% 97 915 C1-93, C1-94 S-140 1.067 13.660671 0.6830% 98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1.070 13.634296 0.6817% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 1009 C1-61, C1-2 S-002 681 11.09314 0.5535% 110 101 C2-38, C2-39 S-137 1,091 13.772765 0.8886% 112 C1-44, C1-161 GS-15 1016 C1-22 S-064 694 11.023157 0.5512% C1-44, C1-161 GS-15 1016 C1-22 S-064 694 11.155033 0.5578% 110 C1-87, C1-188 none 1,074 13.660671 0.6830% 110 C1-59, C1-66 S-141 1,067 13.660671 0.6830% 110 C1-59, C1-64 S-91 700 11.194596 0.5597% 110 C1-89, C1-46 S-91 700 11.194596 0.5597% 110 C1-59, C1-66 S-141 1.067 13.660671 0.6830% 110 C1-59, C1-66 S-141 1.067 13.660671 0.6830% 110 C1-59, C1-68 S-023, C1-46 S-91 700 11.194596 0.5597% 110 C1-89, C1-46 S-91 700 11.194596 0.5597% 110 C1-89, C1-46 S-91 700 11.194596 0.5597% 110 C1-156, C1-157, S-072 1.070 13.634296 0.5597% 110 C1-156, C1-157, S-072 1.070 13.634296 0.5597% 110 C1-156, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 122 1105 C1-78, C1-78 S-077, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 122 1105 C1-78, C1-78 S-077, C1-79 S-061 861 12.256195 0.6128% 122 1105 C1-78, C1-78 S-077, C1-79 S-061 861 12.256195 0.6128% 122 1105 C1-78, C1-78 S-077, C1-78				GS-30		[
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97 915 C1-93, C1-94 S-140 1,067 13.614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1,070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1,275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-44, C1-161 GS-15 1067 13.614514 0.6807% 114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 119 1102 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.68286% 122 1105 C1-78, C1-151 S-050 861 12.256195 0.6128% 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	95	912	C1-50	S-114	674	11.023157	0.5512%
98 916 C1-137 S-027 694 11.155033 0.5578% 99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1.070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1.275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 1010 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.023157 0.5512% C1-44, C1-161 GS-15 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, S-072 1,070 13.634296 0.6817% C1-158 110 C1-25, C1-158 110 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% 122 1105 C1-78, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1	96	914	C1-98, C1-99	none	1,074	13.660671	0.6830%
99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1,070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1,275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5535% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.023157 0.5512% C1-44, C1-161 GS-15 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, S-072 1,070 13.634296 0.6817% C1-158 119 1102 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% GS-22 120 1103 C1-32 S-061 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526%	97	915	C1-93, C1-94	S-140	1,067	13.614514	0.6807%
99 917 C1-100 S-026 700 11.194596 0.5597% 100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102 C1-103 S-073 1,070 13.634296 0.6817% 102 1002 C1-48 C1-49 S-147 1,275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 1004 C1-113 C1-114 none 861 12.256195 0.6128% 105 1005 C1-17 C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62 C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116 C1-117 S-6 1,069 13.627702 0.6814% 109 1009 C1-61 C1-2 S-002 681 11.069314 0.5535% 110 1010 C1-59 C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38 C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45 C1-43 S-018 674 11.023157 0.5512% C1-44 C1-161 GS-15 C1-44 C1-161 GS-15 C1-47 C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89 C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156 C1-157 S-072 1,070 13.634296 0.6817% C1-158 C1-158 C1-158 C1-158 C1-158 C1-159 C1-159 C1-158 C1-159 C1-159 C1-158 C1-159	98	916	C1-137	S-027	694	11.155033	0.5578%
100 918 C1-101 S-047 696 11.168221 0.5584% 101 901 C1-102, C1-103 S-073 1,070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1,275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5535% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.023157 0.5512% C1-44, C1-161 GS-15 C1-44, C1-161 GS-15 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, S-072 1,070 13.634296 0.6817% C1-158 C1-157 C1-158	99	917	C1-100	S-026	700	11.194596	
102 1002 C1-48, C1-49 S-147 1,275 14,986021 0,7493% 103 1003 C2-17 S-011 628 10,719843 0,5360% 104 1004 C1-113, C1-114 none 861 12,256195 0,6128% 105 1005 C1-17, C1-18 S-048 861 12,256195 0,6128% 106 1006 C1-82 S-010 643 10,818750 0,5409% 107 1007 C1-62, C1-63 S-058 1,285 15,051959 0,7526% 108 1008 C1-116, C1-17 S-6 1,069 13,627702 0,6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0,5535% 110 1010 C1-59, C1-60 S-141 1,461 16,212464 0,8106% 111 1011 C2-38, C2-39 S-137 1,091 13,772765 0,6886% 112 1012 C1-45, C1-43, C1-43 S-018, 674 11,023157 0,5512%	100	918	C1-101	S-047	696	11.168221	
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103 1003 C2-17 S-011 628 10.719843 0.5360% 104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5535% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.023157 0.5512% 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830%	102	1002	C1-48, C1-49	S-147	1,275	14.986021	0.7493%
104 1004 C1-113, C1-114 none 861 12.256195 0.6128% 105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5535% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-44, C1-161 GS-15 11.023157 0.5512% 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807%	103	1003	C2-17	S-011	628	10.719843	
105 1005 C1-17, C1-18 S-048 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5535% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.023157 0.5512% 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116	104	1004	C1-113, C1-114	none	861		•
106 1006 C1-82 S-010 643 10.818750 0.5409% 107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5535% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.023157 0.5512% C1-44, C1-161 GS-15 GS-15 11.023157 0.5512% 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5597% 116 1017 C1-89	105	1005	C1-17, C1-18	S-048	861		
107 1007 C1-62, C1-63 S-058 1,285 15.051959 0.7526% 108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5535% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 11.023157 0.5512% C1-44, C1-161 GS-15 11.023157 0.5512% 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 119 <t< td=""><td>106</td><td>1006</td><td>C1-82</td><td></td><td></td><td></td><td></td></t<>	106	1006	C1-82				
108 1008 C1-116, C1-117 S-6 1,069 13.627702 0.6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5535% 110 1010 C1-59, C1-60 S-141 1,461 16.212464 0.8106% 111 1011 C2-38, C2-39 S-137 1,091 13.772765 0.6886% 112 1012 C1-45, C1-43, S-018, 674 674 11.023157 0.5512% C1-44, C1-161 GS-15 GS-15 0.6830% 0.5512% 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, S-072 1,070 13.634296 0.6817% 119 <td>107</td> <td>1007</td> <td>C1-62, C1-63</td> <td></td> <td></td> <td></td> <td></td>	107	1007	C1-62, C1-63				
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C1-44, C1-161 GS-15 113 1014 C1-87, C1-88 none 1,074 13.660671 0.6830% 114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, S-072 1,070 13.634296 0.6817% C1-158 119 1102 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% GS-22 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% GS-19 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	112	1012	C1-45, C1-43,	S-018,			
114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, S-072 1,070 13.634296 0.6817% C1-158 119 1102 C2-27, C2-28 S-023, 1,275 14.986021 0.7493% GS-22 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% 124 1107 C2-41, C2-85 S-057, 5-057 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20			C1-44, C1-161	GS-15			0.001270
114 1015 C1-51, C1-52 S-131 1,067 13.614514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, S-072 1,070 13.634296 0.6817% 119 1102 C2-27, C2-28 S-023, C1-158 1,275 14.986021 0.7493% 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814% <td>113</td> <td>1014</td> <td>C1-87, C1-88</td> <td>none</td> <td>1,074</td> <td>13.660671</td> <td>0.6830%</td>	113	1014	C1-87, C1-88	none	1,074	13.660671	0.6830%
115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, S-072 1,070 13.634296 0.6817% 119 1102 C2-27, C2-28 S-023, GS-22 1,275 14.986021 0.7493% 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	114	1015	C1-51, C1-52	S-131	1,067		
116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, S-072 1,070 13.634296 0.6817% 119 1102 C2-27, C2-28 S-023, GS-22 1,275 14.986021 0.7493% 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	115	1016	C1-22	S-064	694	11.155033	
117 1018 C1-25 S-142 696 11.168221 0.5584% 118 1001 C1-156, C1-157, C1-158 1,070 13.634296 0.6817% 119 1102 C2-27, C2-28 S-023, GS-22 1,275 14.986021 0.7493% 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	116	1017	C1-89, C1-46	S-91	700	11.194596	
118 1001 C1-156, C1-157, C1-158 S-072 1,070 13.634296 0.6817% 119 1102 C2-27, C2-28 S-023, GS-22 1,275 14.986021 0.7493% 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	117	1018	C1-25	S-142	696	11.168221	
C1-158 119	118	1001	C1-156, C1-157,	S-072	1,070		_
GS-22 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% GS-19 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%			C1-158				
GS-22 120 1103 C1-32 S-012 628 10.719843 0.5360% 121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 GS-19 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	119	1102	C2-27, C2-28	S-023,	1,275	14.986021	0.7493%
121 1104 C1-150, C1-151 S-050 861 12.256195 0.6128% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 GS-19 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	1			GS-22			
122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% 124 1107 C2-41, C2-85 S-057, GS-19 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	120	1103	C1-32	S-012	628	10.719843	0.5360%
122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% 124 1107 C2-41, C2-85 S-057, GS-19 1,285 15.051959 0.7526% 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	121	1104	C1-150, C1-151	S-050	861	12.256195	0.6128%
123 1106 C1-31, C2-135 S-013, 643 10.818750 0.5409% GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 GS-19 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	122	1105	C1-78, C1-79	S-061			
GS-34B 124 1107 C2-41, C2-85 S-057, 1,285 15.051959 0.7526% GS-19 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814%	123	1106	C1-31, C2-135	S-013,	643		
GS-19 125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814 %				GS-34B			
125 1108 C2-42, C2-84 GS-20 1,069 13.627702 0.6814 %	124	1107	C2-41, C2-85	S-057,	1,285	15.051959	0.7526%
426 4400 04.50				GS-19			
126 1109 C1-58 none 681 11.069314 0.5535 %				GS-20	· · · · · · · · · · · · · · · · · · ·	13.627702	0.6814%
	126	1109	C1-58	none	681	11.069314	0.5535%

127	1110	C1-28, C1-29, C1-165, C1-166, C1-167	GS-5	1,461	16.212464	0.8106%
128	1111	C2-49, C2-50	S-138, GS-29	1,091	13.772765	0.6886%
129	1112	C1-30	S-019	674	11.023157	0.5512%
130	1114	C1-154, C1-155	GS-17	1,074	13.660671	0.6830%
131	1115	C1-104, C1-105,	S-030,	1,067	13.614514	0.6807%
		C1-106	GS-11			
132	1116	C1-11	S-065	694	11.155033	0.5578%
133	1117	C1-16	S-083	700	11.194596	0.5597%
134	1118		S-139	696	11.168221	0.5584%
135	1101	C2-43, C2-83	S-095,	1,070	13.634296	0.6817%
			GS-21			
136	1202	C2-73, C2-74	GS-31	1,275	14.986021	0.7493%
137	1203	C2-23	S-015,	628	10.719843	0.5360%
			GS-27			
138	1204	C2-21, C2-22	S-109,	861	12.256195	0.6128%
1			GS-26			
139	1205	C2-24, C2-25	S-115,	861	12.256195	0.6128%
140	4000	CO 50	GS-28	0.40	40.040750	
140	1206	C2-53	S-014,	643	10.818750	0.5409%
141	1207	C2-103, C2-104	GS-25 S-056.	1.285	45.054050	0.75000/
''	1207	C2-103, C2-104	GS-32	1,265	15.051959	0.7526%
142	1208	C1-127, C1-128	S-033.	1,069	13.627702	0.6814%
'	1200	31-127, 31-120	GS-14	1,005	13.027702	0.001478
143	1209	C2-52	GS-24	681	11.069314	0.5535%
144	1210	C1-55, C1-95	GS-4	1,461	16.212464	0.8106%
145	1211	C1-54, C1-96	S-032.	1,091	13.772765	0.6886%
			G2-3	1,00	1011/27/00	0.000078
146	1212	C2-51	S-028,	674	11.023157	0.5512%
			GS-23	0	11.020101	0.001270
147	1214	C1-53, C1-97	S-044, S-37,	1,074	13.660671	0.6830%
			GS-2	,		
148	1215	C1-159, C1-160	S-045,	1,067	13.614514	0.6807%
			GS-16		}	
149	1216	C1-64	S-087	694	11.155033	0.5578%
150	1217	C1-65,	S-084, GS-7	700	11.194596	0.5597%
		C1-152				
151	1218	C1-66	S-031, GS-8	696	11.168221	0.5584%
152	1201	C1-85, C1-86	S-075, GS-13	1,070	13.634296	0.6817%

2000 100.00%