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GARY W. OTT
RECORDER, SALT LAKE COUNTY, UTAH
PARC GATEWAY PARTNERS
6440 S WASATCH BLVD 100
SLC UT 84121
BY: NEH, DEPUTY - WI 10 P.

# EIGHTH SUPPLEMENT TO DECLARATION OF CONDOMINIUM

# THE PARC AT GATEWAY CONDOMINIUMS

# A UTAH EXPANDABLE CONDOMINIUM PROJECT

THIS EIGHTH SUPPLEMENT TO DECLARATION is made and executed this day of April, 2005, 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. 9151848, in Book 9028, beginning at page 1349 (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.
- C. 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"), and 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") Declarant expanded the Project by the addition of a portion of the Additional Land.

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D. Declarant desires to add a portion of the Additional Land to the terms of the Declaration as hereinafter provided for.

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

1. <u>Submission of Additional Land</u>. Declarant hereby submits the following described portion of the Additional Land and the Sub-Units comprising the same (herein referred to as the "Subject Property"), and its interests therein, to the terms, conditions, restrictions, covenants and easements to the terms of the Declaration:

#### SEE SCHEDULE "A" ATTACHED HERETO

TOGETHER WITH: (i) all buildings, if any, improvements, and structures situated on or comprising a part of the above-described Subject Property, whether now existing or hereafter constructed; (ii) all easements, rights-of-way, and other appurtenances and rights incident to, appurtenant to, or accompanying said Subject Property; and (iii) all articles of personal property intended for use in connection with said Subject Property.

ALL OF THE FOREGOING IS SUBJECT TO: all liens for current and future taxes, assessments, and charges imposed or levied by governmental or quasi-governmental authorities; all patent reservations and exclusions; any mineral reservations of record and rights incident thereto; all instruments of record which affect the above-described Subject Property or any portion thereof, including, without limitation, any mortgage or deed of trust, the Gateway Master Declaration, and the Block C2 Declaration; all visible easements and rights-of-way; all easements and rights-of-way of record; any easements, rights-of-way, encroachments, or discrepancies shown on or revealed by the Plat or otherwise existing; an easement for each and every pipe, line, cable, wire, utility line, or similar facility which traverses or partially occupies the above-described Subject Property at such times as construction of all Improvements is complete; and all easements necessary for ingress to, egress from, maintenance of, and replacement of all such pipes, lines, cables, wires, utility lines, and similar facilities.

RESERVING UNTO DECLARANT, however, such easements and rights of ingress and egress over, across, through, and under the above-described Subject Property and any improvements now or hereafter constructed thereon as may be reasonably necessary for Declarant or for any assignee or successor of Declarant (in a manner which is reasonable and not inconsistent with the provisions of this Declaration): (i) an easement for ingress and egress for the benefit of the Additional Land, over and the right to use the Common Elements, until the Additional Land, or portions thereof, becomes part of the Condominium Project, subject to the Declarant's obligation to pay a reasonably amount for the reserved rights provided herein pursuant to an agreement between Declarant and the Association as authorized in Section 4.01 (a) (vi); (ii) to construct and complete the Parc Tower and all of the

Page 2

other improvements described in this Declaration or in the Plat recorded concurrently herewith, and to do all things reasonably necessary or proper in connection therewith; and (iii) to improve portions of the Subject Property with such other or additional improvements, facilities, or landscaping designed for the use and enjoyment of all the Sub-Unit Owners, as Declarant or as such assignee or successor may reasonably determine to be appropriate. If, pursuant to the foregoing reservations, the above-described Subject Property or any improvement thereon is traversed or partially occupied by a permanent improvement or utility line, a perpetual easement for such improvement or utility line shall exist. With the exception of such perpetual easements, the reservations hereby effected shall, unless sooner terminated in accordance with their terms, expire seven (7) years after the date on which the Declaration was filed for record in the Salt Lake County Records.

- 2. <u>Supplemental Plat</u>. The real properties described in Paragraph 1, and the improvements to be constructed thereon, all of which are submitted to the terms and conditions of the Declaration, are more particularly set forth on the original Plat filed with the Declaration; therefore there is no need to file a supplemental Plat with this Supplement.
  - 3. Representations of Declarant. Declarant represents as follows:
  - a. The annexed real property is part of the Additional Land as identified in the Declaration.
  - b. By the annexation of the real property described in paragraph 1 and the Sub-Units contained therein, the total number of Sub-Units contained in the Project as of the date of recording of this Supplement, will equal one hundred twenty seven (127).
- 4. <u>Amendment to Exhibit "C" Interest in General Common Elements</u>. As a result of the expansion of the Project by the addition of a portion of the Additional Land and the Sub-Units described therein, the Par Values and Interest in General Common Elements for all Sub-Units is recomputed and set forth on Amended Exhibit "C" attached hereto. Said Amended Exhibit "C" also corrects one or more clerical errors which existed in prior versions of Exhibit "C."
- 5. <u>Effective Date</u>. This Supplemental Declaration shall take effect upon their being filed for record in the office of the County Recorder of Salt Lake County, Utah.

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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

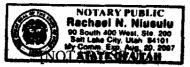
By:

Steven B. Ostler

Manager

STATE OF UTAH	)
	) ss.
COUNTY OF SALT LAKE	)

On this Add of April, 2005, 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.



Hackael M Minsulu
Notary Public

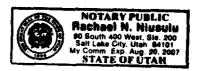
STATE OF UTAH ) ss COUNTY OF SALT LAKE )

On this Add day of April, 2005, 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.

[NOTARY SEAL]

Malael Musulu

Notary Public



### EXHIBIT "A"

## Additional Land - Sub-Units Added

Unit 303 Unit 710 Unit 806 Unit 901

Unit 1007

Unit 1102

Unit 1107

Unit 1207

### AMENDED EXHIBIT\_"C"

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

### Interest in General Common Elements

Total S Units:	ub-	Parking Spaces	Storage Spaces	Total sf:	2,000.000000	100.00%
127			Opaces	122,089	Par	Interest in
#U	nit No.			Sq. Ft.	Value	Common Area
1						0.0000%
2					ĺ	0.0000%
3					<u> </u>	0.0000%
4					ļ	0.0000%
5					ļ	0.0000%
6	201	C1-6	S-001	1,303	18.801740	0.9401%
7	301	C2-77	S-070, S3-1	603	12.931128	0.6466%
8	301	02-11	3-010, 33-1	000	12.551126	0.0000%
9	303	C1-74	S-077, S3-3	467	11.790552	0.5895%
10	304	C1-92	S-078, S3-4	467	11.790552	0.5895%
111	305	C1-14	S-080, S3-5	467	11.790552	0.5895%
12	000	• • • • • • • • • • • • • • • • • • • •	0 000, 00 0		1	0.0000%
13					[	0.0000%
14						0.0000%
15						0.0000%
16						0.0000%
17						1
	240	04.400	0.400	500	40.005040	0.0000%
18	312	C1-122	S-102	520	12.235042	0.6118%
19	502	C1-129, C1-130	none	1,275	18.566917	0.9283%
20	503	C2-20	none	644	13.274979	0.6637%
21	504	C2-94, C2-95	none	864	15.120028	0.7560%
22	505	C2-92, C2-93	none	864	15.120028	0.7560%
23	506	C2-96	none	643	13.266592	0.6633%
24	507	C2-5, C2-6	S-038	1,269	18.516596	0.9258%
25	508	C1-150, C1-151	S-123	1,064	16.797346	0.8399%
26	511	C2-13, C2-14	S-111	1,091	17.023783	0.8512%
27	512	C1-70	S-105	674	13.526576	0.6736%
28	514	C2-46, C2-47	S-130	1,074	16.881211	0.8441%
29	515	C2-33, C2-34	S-088	1,067	16.822505	0.8441%
30	516	C1-15	S-092	694	13.694308	0.6847%
31	517	C1-39	S-103	700	13.744627	0.6872%
32	518	C1-115	S-029	696	13.711081	0.6856%
33	501	C2-31, C2-32	S-121	1,070	16.847665	0.8424%
34	602	C2-11, C2-12	S-127	1,275	18.566917	0.9283%
35	603	C2-102	none	628	13.140793	0.6570%
36	604	C2-100, C2-101	none	861	15.094868	0.7547%

Page 1

37   605   C1-44, C1-43   S-017,   861   15,094868   0.7547%   GS-117   38   606   C2-29   none   628   13,140793   0.6570%   39   607   C1-90, C1-91   S-039   1,285   18,650783   0.3325%   0.406   608   C1-123, C1-124   S-122   1,069   16,839278   0.8420%   41   609   C1-109   none   681   13,585282   0.6793%   42   610   C2-44, C2-45   S-068   1,460   20,118434   1,0059%   44   612   C1-140   S-016   674   13,526576   0.6763%   44   612   C1-140   S-016   674   13,526576   0.6763%   45   616   C2-78, C2-79   S-099   1,067   16,822505   0.8411%   46   615   C2-78, C2-79   S-099   1,067   16,822505   0.8411%   48   617   C1-142   S-098   700   13,744627   0.6872%   49   618   C1-144   S-104   696   13,711081   0.6856%   0.6618   C2-75, C2-76   S-118   1,070   16,847665   0.8424%   51   702   C2-7, C2-8   S-126   1,275   18,566917   0.9283%   53   704   C1-144, C1-145   S-082   861   15,094868   0.7547%   55   706   C2-97   none   628   13,140793   0.6570%   55   706   C1-20, C1-121   S-069   861   15,094868   0.7547%   55   706   C1-23, C1-24   none   1,069   16,839278   0.8420%   58   707   C1-107, C1-108   S-040   1,285   18,650783   0.9325%   60   711   C2-86, C2-97   none   643   13,265592   0.6633%   60   711   C2-86, C2-97   none   643   13,265592   0.6633%   60   711   C2-86, C2-97   none   674   13,525576   0.6793%   60   711   C2-86, C2-97   none   674   13,525576   0.6793%   60   711   C2-86   C2-97   none   674   13,525576   0.6793%   60   711   C2-86   C2-97   none   674   13,525576   0.6793%   0.8420%   60   711   C2-86   C2-97   none   1,069   16,839278   0.8420%   0.8420%   60   711   C2-86   C2-97   60   674   13,525576   0.6793%   60   711   C2-86   C2-97   60   60   13,714081   0.6856%   60   13,714081   0.6856%   60   13,714081   0.6856%   60   13,714081							
38	37	605	C1-44, C1-43		861	15.094868	0.7547%
39	38	606	C2-29		628	13.140793	0.6570%
40   608   C1-103   C1-104   S-122   1,069   16,839278   0.8420%   41   609   C1-109   none   681   13.585282   0.6793%   42   610   C2-44, C2-45   S-068   1,460   20.118434   1,0059%   43   611   C1-67, C1-68   S-059   1,091   17,023783   0.8512%   45   614   C1-148   C1-149   none   1,074   16.881211   0.8441%   46   615   C2-78, C2-79   S-099   1,067   16.822505   0.8411%   46   615   C2-78, C2-79   S-099   1,067   16.822505   0.8411%   47   616   C1-142   S-098   700   13,744627   0.6872%   49   618   C1-141   S-104   696   13,711081   0.8856%   50   601   C2-75, C2-76   S-118   1,070   16.847665   0.84224%   51   702   C2-7, C2-8   S-126   1,275   18.566917   0.9283%   0.5570%   62   27   none   628   13,140793   0.6570%   6570%   6570%   67   C1-107, C1-108   S-040   1,285   18.5650783   0.9325%   65   707   C1-107, C1-108   S-040   1,285   18.550783   0.9325%   65   707   C1-107, C1-108   S-042   GS-15   681   7022783   0.84226   GS-15   681   712   C2-9   S-106   674   13.585262   0.6633%   6674   172   C2-9   S-106   674   13.585262   0.6793%   667   714   C2-86, C2-87   S-060   1,091   17.023783   0.8512%   667   710   C2-2, C2-3   S-119   1,070   16.882515   0.8441%   667   701   C2-2, C2-3   S-119   1,070   16.882515   0.8441%   667   701   C2-2, C2-3   S-119   1,070   16.882515   0.8441%   667   701   C2-2, C2-3   S-119   1,070   16.882515   0.8426%   0.7547%   708   C1-105   C1-111   S-074   694   13.526576   0.6763%   6763%   676   701   C2-2, C2-3   S-119   1,070   16.847665   0.8426%   0.8426	1					1	
41 609 C1-109 none 681 13.585282 0.6793% 42 610 C2-44, C2-45 S-068 1,460 12.018434 1.0059% 43 611 C1-67, C1-68 S-059 1,091 17.023783 0.8512% 44 612 C1-140 S-016 674 13.526576 0.6763% 45 614 C1-148, C1-149 none 1,074 16.881211 0.8441% 46 615 C2-78, C2-79 S-099 1,067 16.822505 0.8411% 47 616 C1-143 S-097 694 13.694308 0.6847% 48 617 C1-142 S-098 700 13.744627 0.6872% 49 618 C1-141 S-104 696 13.711081 0.8856% 50 601 C2-75, C2-76 S-118 1,070 16.847665 0.84224% 50 601 C2-75, C2-76 S-118 1,070 16.847665 0.84224% 50 601 C2-75, C2-76 S-118 1,070 16.847665 0.84224% 50 601 C2-75, C2-76 S-126 1,275 18.566917 0.9283% 51 702 C2-7, C2-8 S-126 1,275 18.566917 0.9283% 51 704 C1-144, C1-145 S-082 861 15.094868 0.7547% 51 708 C1-23, C1-12 S-069 861 15.094868 0.7547% 51 708 C1-23, C1-24 none 643 13.266592 0.6633% 51 709 C1-161 S-042, 681 13.69508 0.9325% 51 709 C1-161 S-042, 681 13.585282 0.6793% 68 709 C1-161 S-042, 681 13.585282 0.6793% 69 C1-161 S-042, 681 13.585576 0.8441% 68 715 C1-110, C1-111 S-108 1,067 16.822505 0.8411% 68 715 C1-12, C1-19 S-086 696 13.711081 0.8856% 67 707 C2-4 S-086 696 13.711081 0.8856% 67 707 C2-2 C2-3 S-119 1,070 16.847665 0.8424% 50 6847% 71 C2-4 S-086 696 13.711081 0.6856% 71 C2-4 S-086 696 13.711081 0.6856% 67 701 C2-2, C2-3 S-119 1,070 16.847665 0.8424% 50 6872% 71 C2-4 S-086 696 13.711081 0.6856% 71 C2-2 C2-3 S-119 1,070 16.847685 0.8474% 71 S-086 C2-30 S-094 643 13.594308 0.6847% 71 S-094 688 0.7547% 71 S-094 688 0.7547%	1						
42         610         C2-44, C2-45         S-068         1,460         20.118434         1.0059%           43         611         C1-140         S-016         674         13.526576         0.6763%           45         614         C1-148, C1-149         none         1,074         16.82505         0.8411%           46         615         C2-78, C2-79         S-099         1,067         16.82505         0.8411%           47         616         C1-143         S-097         694         13.694308         0.6847%           48         617         C1-142         S-098         700         13.744827         0.6872%           49         618         C1-144         S-104         696         13.711081         0.6856%           50         601         C2-75, C2-76         S-118         1,070         16.847665         0.8424%           51         702         C2-7, C2-8         S-126         1,275         18.566917         0.9223%           52         703         C2-19         none         628         13.140793         0.6570%           53         704         C1-144, C1-145         S-082         861         15.094868         0.7547%					•	1	0.6793%
43         611         C1-67, C1-68         S-059         1,091         17,023783         0.8512%           44         612         C1-140         S-016         674         13,526576         0.6763%           45         614         C1-148, C1-149         none         1,074         16.881211         0.8441%           46         615         C2-78, C2-79         S-099         1,067         16.822505         0.8411%           47         616         C1-143         S-098         700         13,594308         0.6847%           48         617         C1-142         S-098         700         13,744627         0.6872%           49         618         C1-141         S-104         696         13,71081         0.6856%           50         601         C2-76, C2-8         S-126         1,275         18.569917         0.9293%           51         702         C2-7, C2-8         S-126         1,275         18.569917         0.9293%           53         704         C1-144, C1-145         S-082         861         15.094868         0.7547%           54         705         C1-127, C1-108         S-040         1,285         18.50783         0.9325%							
44         612         C1-140         S-016         674         13,526576         0,6763%           45         614         C1-148, C1-149         none         1,074         16,881211         0.8441%           46         615         C2-78, C2-79         S-099         1,067         16,822505         0.8441%           47         616         C1-143         S-097         694         13,694308         0,6847%           48         617         C1-142         S-098         700         13,744627         0.6872%           49         618         C1-141         S-104         696         13,711081         0.6856%           50         601         C2-75, C2-76         S-118         1,070         16,847665         0.8424%           51         702         C2-7, C2-8         S-126         1,275         18,566917         0.8570%           53         704         C1-144, C1-145         S-082         861         15,094868         0.7547%           54         705         C1-120, C1-121         S-089         861         15,094868         0.7547%           55         706         C2-97         none         643         13,265592         0.6633% <t< td=""><td></td><td></td><td></td><td></td><td></td><td>]</td><td></td></t<>						]	
46	1		C1-140				0.6763%
47         616         C1-143         S-097         694         13.694308         0.6872%           48         617         C1-142         S-098         700         13.744627         0.6872%           49         618         C1-141         S-104         696         13.711081         0.6856%           50         601         C2-75, C2-76         S-118         1,070         16.847665         0.8424%           51         702         C2-77, C2-8         S-126         1,275         18.566917         0.9283%           52         703         C2-19         none         628         13.140793         0.6570%           53         704         C1-144, C1-145         S-069         861         15.094868         0.7547%           54         705         C1-120, C1-121         S-069         861         15.094868         0.7547%           55         706         C2-97         none         643         13.266592         0.6633%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           59	45	614	C1-148, C1-149	none	1,074	16.881211	0.8441%
48	46	615	C2-78, C2-79	S-099	1,067	16.822505	0.8411%
49	47	616	C1-143	S-097	694	13.694308	0.6847%
50         601         C2-75, C2-76         S-118         1,070         16.847665         0.8424%           51         702         C2-7, C2-8         S-126         1,275         18.566917         0.9283%           52         703         C2-19         none         628         13.140793         0.6570%           53         704         C1-144, C1-145         S-082         861         15.094868         0.7547%           54         705         C1-120, C1-121         S-089         861         15.094868         0.7547%           55         706         C2-97         none         643         13.266592         0.6633%           56         707         C1-107, C1-108         S-040         1,285         18.650783         0.9325%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           58         709         C1-161         S-042, 681         13.585262         0.6793%           60         711         C2-36, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.6763%           62	48	617	C1-142	S-098	700	13.744627	0.6872%
51         702         C2-7, C2-8         S-126         1,275         18.566917         0.9283%           52         703         C2-19         none         628         13.140793         0.6670%           53         704         C1-144, C1-145         S-082         861         15.094868         0.7547%           54         705         C1-120, C1-121         S-089         861         15.094868         0.7547%           55         706         C2-97         none         643         13.266592         0.6633%           56         707         C1-107, C1-108         S-040         1,285         18.650783         0.9325%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           58         709         C1-161         S-042, 681         13.585282         0.6793%           60         711         C2-36, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.6763%           61         712         C2-9         S-106         674         13.526576         0.6763%           61	49		C1-141	S-104	696	13.711081	0.6856%
52         703         C2-19         none         628         13.140793         0.6570%           53         704         C1-144, C1-145         S-082         861         15.094868         0.7547%           54         705         C1-120, C1-121         S-069         861         15.094868         0.7547%           55         706         C2-97         none         643         13.266592         0.6633%           56         707         C1-107, C1-108         S-040         1,285         18.650783         0.9325%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           58         709         C1-161         S-042,         681         13.585282         0.6793%           60         711         C2-80, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.8763%           62         714         C2-90, C2-91         none         1,074         16.881211         0.8441%           63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%	50	601	C2-75, C2-76	S-118	1,070	16.847665	0.8424%
52         703         C2-19         none         628         13.140793         0.6570%           53         704         C1-144, C1-145         S-082         861         15.094868         0.7547%           54         705         C1-120, C1-121         S-069         861         15.094868         0.7547%           55         706         C2-97         none         643         13.266592         0.6633%           56         707         C1-107, C1-108         S-040         1,285         18.650783         0.9325%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           58         709         C1-161         S-042,         681         13.585282         0.6793%           60         711         C2-80, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.8763%           62         714         C2-90, C2-91         none         1,074         16.881211         0.8441%           63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%	51	702	C2-7, C2-8	S-126	1,275	18.566917	0.9283%
53         704         C1-144, C1-145         S-082         861         15.094868         0.7547%           54         705         C1-120, C1-121         S-069         861         15.094868         0.7547%           55         706         C2-97         none         643         13.265592         0.6633%           56         707         C1-107, C1-108         S-040         1,285         18.650783         0.9325%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           58         709         C1-161         S-042, 681         13.585282         0.6793%           60         711         C2-86, C2-87         S-060         1,091         17.023783         0.8512%           60         711         C2-86, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.6763%           61         712         C2-9         S-106         674         13.526576         0.8763%           62         714         C2-90, C2-91         none         1,067         16.822505         0.8411%           63				none		13.140793	0.6570%
54         705         C1-120, C1-121         S-069         861         15.094868         0.7547%           55         706         C2-97         none         643         13.266592         0.6633%           56         707         C1-107, C1-108         S-040         1,285         18.650783         0.9325%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           58         709         C1-161         S-042, 681         13.585282         0.6793%           60         711         C2-86, C2-87         S-080         1,091         17.023783         0.8512%           60         711         C2-86, C2-87         S-080         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.6763%           61         712         C2-9         S-106         674         13.526576         0.8763%           61         712         C2-9         S-106         674         13.526576         0.8743%           62         714         C2-90, C2-91         none         1,067         16.822505         0.8411%           63 <td< td=""><td>1</td><td></td><td></td><td>S-082</td><td></td><td></td><td></td></td<>	1			S-082			
55         706         C2-97         none         643         13.266592         0.6633%           56         707         C1-107, C1-108         S-040         1,285         18.650783         0.9325%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           58         709         C1-161         S-042, 681         13.585262         0.8793%           59         710         C1-135, C1-136         S-034         1,461         20.126821         1.0063%           60         711         C2-86, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.8763%           62         714         C2-90, C2-91         none         1,074         16.881211         0.8441%           63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%           64         716         C1-112         S-074         694         13.594308         0.6872%           65         717         C2-4         S-085         700         13.744627         0.6872%           66							
56         707         C1-107, C1-108         S-040         1,285         18.650783         0.9325%           57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           58         709         C1-161         S-042, 681         13.585282         0.6793%           59         710         C1-135, C1-136         S-034         1,461         20.126821         1.0063%           60         711         C2-86, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.6763%           62         714         C2-90, C2-91         none         1,074         16.881211         0.8441%           63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%           64         716         C1-112         S-074         694         13.694308         0.6847%           65         717         C2-4         S-085         700         13.744627         0.6872%           66         716         C2-10         S-086         696         13.711081         0.6856%           67						13.266592	0.6633%
57         708         C1-23, C1-24         none         1,069         16.839278         0.8420%           58         709         C1-161         S-042, 681         13.585282         0.6793%           59         710         C1-135, C1-136         S-034         1,461         20.126821         1.0063%           60         711         C2-86, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.6763%           62         714         C2-90, C2-91         none         1,074         16.881211         0.8441%           63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%           64         716         C1-112         S-074         694         13.694308         0.6847%           65         717         C2-4         S-085         700         13.744627         0.6872%           66         718         C2-10         S-086         696         13.711081         0.6856%           67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68	1			S-040	1,285		0.9325%
58         709         C1-161         S-042, GS-15         681         13.585282         0.6793%           59         710         C1-135, C1-136         S-034         1,461         20.126821         1.0063%           60         711         C2-86, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.6763%           62         714         C2-90, C2-91         none         1,074         16.881211         0.8441%           63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%           64         716         C1-112         S-074         694         13.694308         0.6847%           65         717         C2-4         S-085         700         13.744627         0.6872%           66         718         C2-10         S-086         696         13.711081         0.6856%           67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%	1				1,069	16.839278	0.8420%
GS-15     GS-1	•						0.6793%
60         711         C2-86, C2-87         S-060         1,091         17.023783         0.8512%           61         712         C2-9         S-106         674         13.526576         0.6763%           62         714         C2-90, C2-91         none         1,074         16.881211         0.8441%           63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%           64         716         C1-112         S-074         694         13.694308         0.6847%           65         717         C2-4         S-085         700         13.744627         0.6872%           66         718         C2-10         S-086         696         13.711081         0.6856%           67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%           69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71	1			GS-15			
61         712         C2-9         S-106         674         13.526576         0.6763%           62         714         C2-90, C2-91         none         1,074         16.881211         0.8441%           63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%           64         716         C1-112         S-074         694         13.694308         0.6847%           65         717         C2-4         S-085         700         13.744627         0.6872%           66         718         C2-10         S-086         696         13.711081         0.6856%           67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%           69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72	59	710	C1-135, C1-136	S-034	1,461	20.126821	1.0063%
62         714         C2-90, C2-91         none         1,074         16.881211         0.8441%           63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%           64         716         C1-112         S-074         694         13.694308         0.6847%           65         717         C2-4         S-085         700         13.744627         0.6872%           66         718         C2-10         S-086         696         13.711081         0.6856%           67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%           69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           7	60	711	C2-86, C2-87	S-060	1,091	17.023783	0.8512%
63         715         C1-110, C1-111         S-108         1,067         16.822505         0.8411%           64         716         C1-112         S-074         694         13.694308         0.6847%           65         717         C2-4         S-085         700         13.744627         0.6872%           66         718         C2-10         S-086         696         13.711081         0.6856%           67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%           69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74	61	712	C2-9	S-106	674	13.526576	0.6763%
64         716         C1-112         S-074         694         13.694308         0.6847%           65         717         C2-4         S-085         700         13.744627         0.6872%           66         718         C2-10         S-086         696         13.711081         0.6856%           67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%           69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75 <td>62</td> <td>714</td> <td>C2-90, C2-91</td> <td>none</td> <td></td> <td>16.881211</td> <td>0.8441%</td>	62	714	C2-90, C2-91	none		16.881211	0.8441%
65         717         C2-4         S-085         700         13.744627         0.6872%           66         718         C2-10         S-086         696         13.711081         0.6856%           67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%           69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052,         681         13.585282         0.6793%           76 </td <td>63</td> <td>715</td> <td>C1-110, C1-111</td> <td>S-108</td> <td></td> <td>16.822505</td> <td>0.8411%</td>	63	715	C1-110, C1-111	S-108		16.822505	0.8411%
66         718         C2-10         S-086         696         13.711081         0.6856%           67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%           69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052,         681         13.585282         0.6793%           78         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%	64	716	C1-112	S-074		13.694308	0.6847%
67         701         C2-2, C2-3         S-119         1,070         16.847665         0.8424%           68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%           69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052, 681         13.585282         0.6793%           77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79	65	717	C2-4	S-085		13.744627	0.6872%
68         802         C1-118, C1-119         S-135         1,275         18.566917         0.9283%           69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052, 681         13.585282         0.6793%           GS-18         GS-18         13.585282         0.6793%           76         810         C1-133, C1-134         S-035         1,461         20.126821         1.0063%           77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113	66	718	C2-10	S-086		13.711081	0.6856%
69         803         C2-18         S-003         628         13.140793         0.6570%           70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052, 681         13.585282         0.6793%           76         810         C1-133, C1-134         S-035         1,461         20.126821         1.0063%           77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161, C1-163         S-124         1,074         16.881211         0.8441%           81	67	_701	C2-2, C2-3	S-119	1,070	16.847665	0.8424%
70         804         C1-80, C1-81         S-143         861         15.094868         0.7547%           71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052, 681         13.585282         0.6793%           GS-18         76         810         C1-133, C1-134         S-035         1,461         20.126821         1.0063%           77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161, C1-163         S-124         1,074         16.881211         0.8441%           80         815         C1-12, C1-13         S-112         1,067         16.822505         0.8411%	68	802	C1-118, C1-119	S-135	1,275	18.566917	0.9283%
71         805         C1-146, C1-147         S-079         861         15.094868         0.7547%           72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052,         681         13.585282         0.6793%           76         810         C1-133, C1-134         S-035         1,461         20.126821         1.0063%           77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161, C1-163         S-124         1,074         16.881211         0.8441%           80         815         C1-12, C1-13         S-112         1,067         16.822505         0.8411%           81         816         C1-36         S-020         694         13.694308         0.6847%	69	803	C2-18	S-003		13.140793	0.6570%
72         806         C2-30         S-004         643         13.266592         0.6633%           73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052, 681         13.585282         0.6793%           6S-18         76         810         C1-133, C1-134         S-035         1,461         20.126821         1.0063%           77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161, C1-163         S-124         1,074         16.881211         0.8441%           80         815         C1-12, C1-13         S-112         1,067         16.822505         0.8411%           81         816         C1-36         S-020         694         13.694308         0.6847%           82         817         C1-40         S-021         700         13.744627         0.6872%	70			S-143		15.094868	0.7547%
73         807         C1-6, C1-7         S-053         1,285         18.650783         0.9325%           74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052, 681         13.585282         0.6793%           6S-18         76         810         C1-133, C1-134         S-035         1,461         20.126821         1.0063%           77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161, C1-163         S-124         1,074         16.881211         0.8441%           80         815         C1-12, C1-13         S-112         1,067         16.822505         0.8411%           81         816         C1-36         S-020         694         13.694308         0.6847%           82         817         C1-40         S-021         700         13.744627         0.6872%           83         818         C1-5         S-022         696         13.711081         0.6856%	71		C1-146, C1-147			15.094868	
74         808         C1-9, C1-10         S-116         1,069         16.839278         0.8420%           75         809         C1-153         S-052, 681         681         13.585282         0.6793%           76         810         C1-133, C1-134         S-035         1,461         20.126821         1.0063%           77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161, C1-163         S-124         1,074         16.881211         0.84411%           80         815         C1-12, C1-13         S-112         1,067         16.822505         0.84111%           81         816         C1-36         S-020         694         13.694308         0.6847%           82         817         C1-40         S-021         700         13.744627         0.6872%           83         818         C1-5         S-022         696         13.711081         0.6856%           84         801         C1-41, C1-42         S-132         1,070         16.847665         0.8424%	1						
75         809         C1-153         S-052, GS-18         681         13.585282         0.6793%           76         810         C1-133, C1-134         S-035         1,461         20.126821         1.0063%           77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161, C1-163         S-124         1,074         16.881211         0.8441%           80         815         C1-12, C1-13         S-112         1,067         16.822505         0.8411%           81         816         C1-36         S-020         694         13.694308         0.6847%           82         817         C1-40         S-021         700         13.744627         0.6872%           83         818         C1-5         S-022         696         13.711081         0.6856%           84         801         C1-41, C1-42         S-132         1,070         16.847665         0.8424%	ľ				•	18.650783	
GS-18 76 810 C1-133, C1-134 S-035 1,461 20.126821 1.0063% 77 811 C1-20, C1-21 S-133 1,091 17.023783 0.8512% 78 812 C2-88 S-113 674 13.526576 0.6763% 79 814 C1-161, C1-163 S-124 1,074 16.881211 0.8441% 80 815 C1-12, C1-13 S-112 1,067 16.822505 0.8411% 81 816 C1-36 S-020 694 13.694308 0.6847% 82 817 C1-40 S-021 700 13.744627 0.6872% 83 818 C1-5 S-022 696 13.711081 0.6856% 84 801 C1-41, C1-42 S-132 1,070 16.847665 0.8424%	1						
76         810         C1-133         C1-134         S-035         1,461         20.126821         1.0063%           77         811         C1-20         C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161         C1-163         S-124         1,074         16.881211         0.8441%           80         815         C1-12         C1-13         S-112         1,067         16.822505         0.8411%           81         816         C1-36         S-020         694         13.694308         0.6847%           82         817         C1-40         S-021         700         13.744627         0.6872%           83         818         C1-5         S-022         696         13.711081         0.6856%           84         801         C1-41         C1-42         S-132         1,070         16.847665         0.8424%	75	809	C1-153		681	13.585282	0.6793%
77         811         C1-20, C1-21         S-133         1,091         17.023783         0.8512%           78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161, C1-163         S-124         1,074         16.881211         0.8441%           80         815         C1-12, C1-13         S-112         1,067         16.822505         0.8411%           81         816         C1-36         S-020         694         13.694308         0.6847%           82         817         C1-40         S-021         700         13.744627         0.6872%           83         818         C1-5         S-022         696         13.711081         0.6856%           84         801         C1-41, C1-42         S-132         1,070         16.847665         0.8424%	1						
78         812         C2-88         S-113         674         13.526576         0.6763%           79         814         C1-161, C1-163         S-124         1,074         16.881211         0.8441%           80         815         C1-12, C1-13         S-112         1,067         16.822505         0.8411%           81         816         C1-36         S-020         694         13.694308         0.6847%           82         817         C1-40         S-021         700         13.744627         0.6872%           83         818         C1-5         S-022         696         13.711081         0.6856%           84         801         C1-41, C1-42         S-132         1,070         16.847665         0.8424%	1		•				
79       814       C1-161, C1-163       S-124       1,074       16.881211       0.8441%         80       815       C1-12, C1-13       S-112       1,067       16.822505       0.8411%         81       816       C1-36       S-020       694       13.694308       0.6847%         82       817       C1-40       S-021       700       13.744627       0.6872%         83       818       C1-5       S-022       696       13.711081       0.6856%         84       801       C1-41, C1-42       S-132       1,070       16.847665       0.8424%	ı						
80       815       C1-12, C1-13       S-112       1,067       16.822505       0.8411%         81       816       C1-36       S-020       694       13.694308       0.6847%         82       817       C1-40       S-021       700       13.744627       0.6872%         83       818       C1-5       S-022       696       13.711081       0.6856%         84       801       C1-41, C1-42       S-132       1,070       16.847665       0.8424%	1						
81       816       C1-36       S-020       694       13.694308       0.6847%         82       817       C1-40       S-021       700       13.744627       0.6872%         83       818       C1-5       S-022       696       13.711081       0.6856%         84       801       C1-41, C1-42       S-132       1,070       16.847665       0.8424%	1					1	<b>1</b>
82     817     C1-40     S-021     700     13.744627     0.6872%       83     818     C1-5     S-022     696     13.711081     0.6856%       84     801     C1-41, C1-42     S-132     1,070     16.847665     0.8424%			•				
83     818     C1-5     S-022     696     13.711081     0.6856%       84     801     C1-41, C1-42     S-132     1,070     16.847665     0.8424%							
84 801 C1-41, C1-42 S-132 1,070 <b>16.847665 0.8424%</b>						1	ľ
	1						1
85 902 C1-33, C1-34 S-136 1,2/5   18.566917   0.9283%							
	85	902	C1-33, C1-34	S-136	1,275	18.566917	J 0.9283%

l	86	903	C2-16	none	628	13.140793	0.6570%
١	87	904	C1-131, C1-132	S-145	861	15.094868	0.7547%
	88	905	C1-138, C1-139	none	861	15.094868	0.7547%
-	89	906	C2-15	none	643	13.266592	0.6633%
ļ	90	907	C1-37, C1-38	S-054	1,285	18.650783	0. <del>9</del> 325%
-	91	908	C1-125, C1-126	S-107	1,069	16.839278	0.8420%
1	92	909	C1-35	S-049	681	13.585282	0.6793%
1	93	910	C2-81, C2-82	S-036	1,461	20.126821	1.0063%
١	94	911	C1-83, C1-84	S-134	1,091	17.023783	0.8512%
	95	912	C1-50	S-114	674	13.526576	0.6793%
1	96	914	C1-98, C1-99	none	1,074	16.881211	0.8441%
- (	97	915	C1-93, C1-94	S-140	1,067	16.822505	0.8411%
١	98	916	C1-137	S-027	694	13.694308	0.6847%
1	99	917	C1-100	S-026	700	13.744627	0.6872%
	100	918	C1-101	S-025	696	13.711081	0.6856%
١	101	901	C1-102, C1-103	S-073	1,070	16.847665	0.8424%
-	102	1002	C1-48, C1-49	S-147	1,275	18.566917	0.9283%
Ì	103	1003	C2-17	S-011	628	13.140793	0.6570%
Į	104		C1-113, C1-114	none	861	15.094868	0.7547%
	105	1005	C1-17, C1-18	none	861	15.094868	0.7547%
١	106	1006	C1-82	S-010	643	13.266592	0.6633%
	107	1007	C1-62, C1-63	S-058	1,285	18.650783	0.9325%
١	108	1008	C1-116, C1-117	none	1,069	16.839278	0.8420%
	109	1009	C1-6	none	681	13.585282	0.6793%
1	110	1010	C1-59, C1-60	S-141	1,461	20.126822	1.0063%
	111	1011	C2-38, C2-39	S-137	1,091	17.023783	0.8512%
	112						0.0000%
ł	113	1014	C1-87, C1-88	none	1,074	16.881211	0.8441%
	114	1015	C1-51, C1-52	S-131	1,067	16.822505	0.8411%
1	115	1016	C1-22	S-064	694	13.694308	0.6847%
	116	1017	C1-89	none	700	13.744627	0.6872%
1	117	1018	C1-25	none	696	13.711081	0.6856%
	118	1001	C1-156, C1-157,	S-072	1,070	16.847665	0.8424%
			C1-158				
ı	119	1102	C2-27, C2-28	S-023,	1,275	18.566917	0.9283%
İ				GS-22			
	120					1	0.0000%
i	121		C1-150, C1-151	S-050	861	15.094868	0.7547%
	122	1105	C1-78, C1-79	S-061	861	15.094868	0.7547%
i	123						0.0000%
	124	1107	C2-41, C2-85	S-057,	1,285	18.650783	0.9325%
		4400	00.40.00.04	GS-19	4.000	40.00070	0.04000/
	125	1108	C2-42, C2-84	none	1,069	16.839278	0.8420%
	126	1109	C1-58	none	681	13.585282	0.6793%
	127	1110	C1-28, C1-29	none	1,461	20.126822	1.0063%
	128	1111	C2-49, C2-50	S-138,	1,091	17.023783	0.8512%
				GS-29		1	0.00000
	129	4444	04 454 04 455		1.074	46 004044	0.0000% 0.8441%
	130		C1-154, C1-155	none	1,074 1,067	16.881211	0.8411%
	131	1115	C1-104, C1-105,	S-030,	1,067	16.822505	0.0411%
	122	4446	C1-106	GS-11 S-065	694	13.694308	0.6847%
	132	1116	C1-11	Q-000	034	13.034300	I 0.0047 /0

133	1117	C1-16	S-083	700	13.744627	0.6872%
134			· ·		ŧ į	0.0000%
135	1101	C2-43, C2-83	S-095, GS-21	1,070	16.847665	0.8424%
136	1202	C2-73, C2-74	none	1,275	18.566917	0.9283%
137						0.0000%
138					,	0.0000%
139					1	0.0000%
140						0.0000%
141	1207	C2-103, C2-104	S-056, GS-32	1,285	18.650783	0.9325%
142	1208	C1-127, C1-128	none	1,069	16.839278	0.8420%
143	1209	C2-52	none	681	13.585282	0.6793%
144	1210	C1-55, C1-95	none	1,461	20.126822	1.0063%
145	1211	C1-54, C1-96	S-032, G2-3	1,091	17.023783	0.8512%
146						0.0000%
147	1214	C1-53, C1-97	S-044, GS-2	1,074	16.881211	0.8441%
148	1215	C1-159, C1-160	S-045, GS-16	1,067	16.822505	0.8411%
149						0.0000%
150					}	0.0000%
151						0.0000%
152	1201	C1-85, C1-86	S-075, GS-13	1,070	16.847665	0.8424%

2000

100.00%