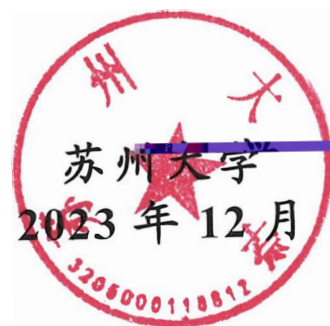


# 苏州大学

fi fl / 七十一。





2000  
 S U  
 1900  
 211 2011  
 1952  
 1982 S U  
 1995 1997  
 120  
 50  
 50  
 37 3 105 12  
 4 45064 27781  
 15152 2131 3484  
 67.8% 278.723 175  
 100  
 2018  
 42 42  
 6 4  
 2 2022 1  
 2023 45.54% 2000  
 8

50  
31  
13  
20  
6  
4  
4  
1 18 ESI 1%  
10 350  
1100  
14  
5 1600  
60  
223  
3 10 2  
11  
30  
220 200  
53

2023 9

132

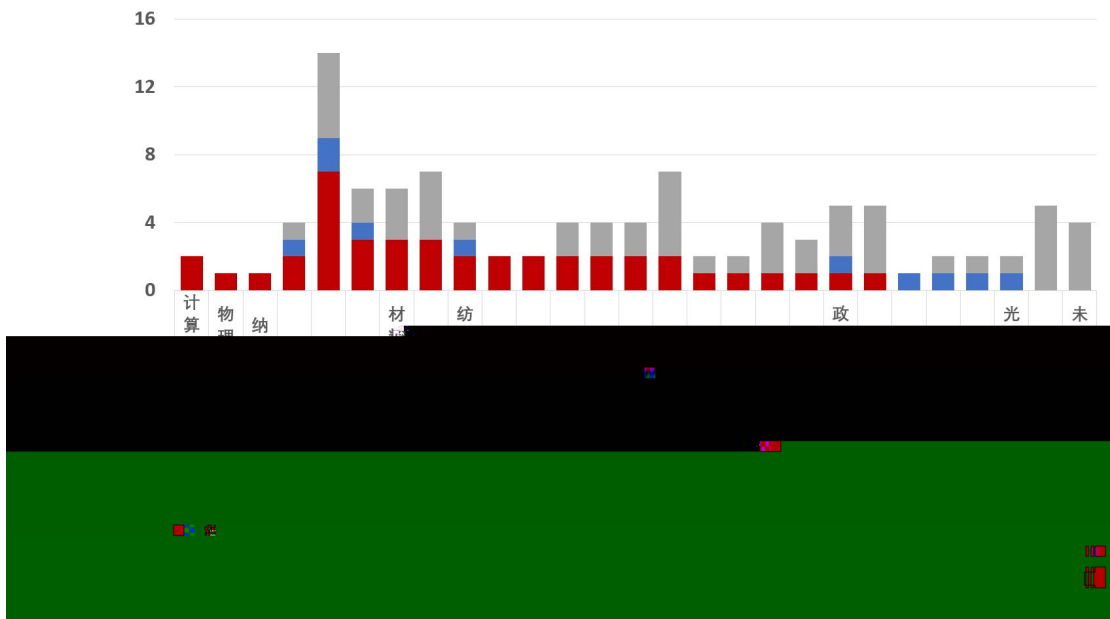
12

52

42

10

1.1



2023

			+		+	2
				2023	9	
				45064	61572.5	
27781				15152		2131
718			15			61.65%
	2023			6600		15
	132		105	112		31
			6565	6550		
15		3932		52		60.03%
				98		
	58.14%			5%		
	10%		211			
3				5		

5446

3484

13.9 1

67.8%

2.1

		3484	/	930	/
		1068	30.65	495	53.23
		949	27.24	212	22.8
		1294	37.14	169	18.17
		1104	31.69	22	2.37
		1092	31.34	168	18.06
		807	23.16	6	0.65
		28	0.8	24	2.58
		26	0.75	0	0
		2	0.06	74	7.96
		2787	79.99	421	45.27
		547	15.7	290	31.18
		143	4.1	203	21.83
		7	0.2	16	1.72
	35	942	27.04	73	7.85
	36 45	1185	34.01	231	24.84
	46 55	899	25.8	319	34.3
	56	458	13.15	307	33.01

2022

32

2022 2023

961

1095

87.76%

2022	13646.14	2640.26
	336.94	61572.5
2216.27		
278.723	175	
		+
967026.46	237297.81	2113.54
	454035.84	
	45064	2.2

	2787229.41	61.85
	1752153.72	38.88
	967026.46	21.46
	454035.84	10.08
	237297.81	5.27

	752	59862	693
56483	7	1611	543
	://	.	552

	27.332	61572.5
4.44		23878.14
27224	3.94	10
514	19718.44	27781
	14170.856	





3.1 2023 3 42 3  
 2.0 3  
 1


2022  
 2023 2022  
 5 11  
 2023

2022 2023 4364  
 9857 19.23%  
 21.43% 3.2

	3800	74.76	6076	51.78	38.75
	185	77.3	2833	42.64	62.8
	379	89.97	948	38.16	39.32

2022

2023

2023

41

7000

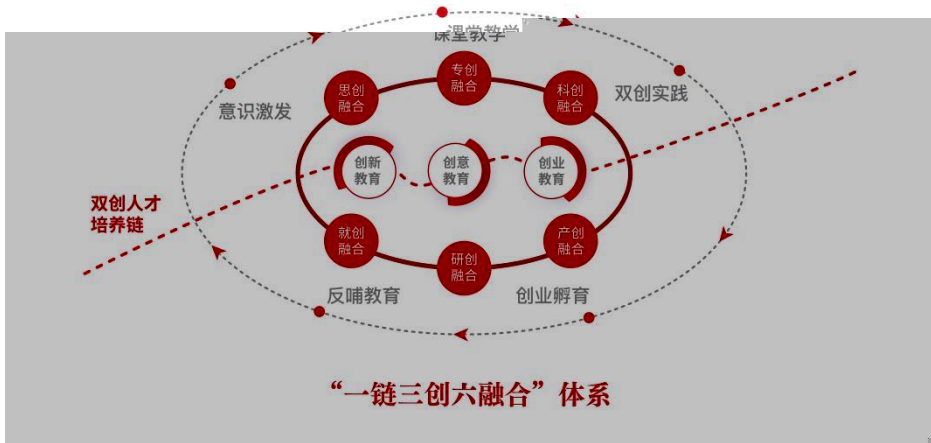
41  
 19  
 2  
 4  
 2  
 10  
 312 230 73.7% 2023  
 12

107  
 2022 2023  
 499  
 22  
 33 48 14  
 5  
 2023  
 1 13

2.0 3 6 3 7  
3 20

2022

3.1



12 4 3 2 + 4  
2 8 82  
2 6 14 1 2022

3 5

+

15%

25%

3I

4.1

2023

1001

2023

3

2

2023



2023

45%

2023

4.2

	1	13.33
	6	14.93
	5	13.44
	5	24.54
	15	15.71
	1	18.96
	17	20.28
	52	23.68
	7	26.55
	18	16.26
	10	26.73

414

55

54

4

8

23

19

1

134

1:350

67.16%

213

1:121

+

2

40

2022

2022

F

2023

5.1



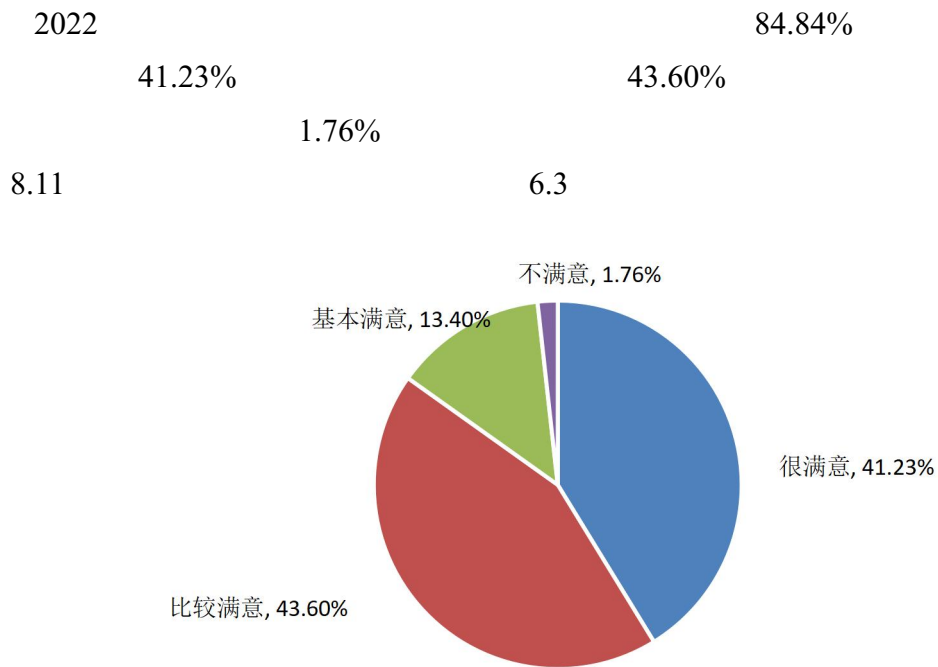
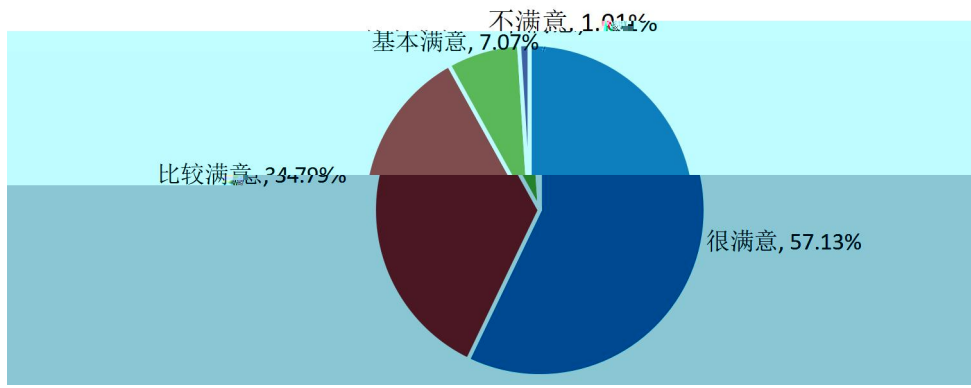
547379 1223 2 2022 2023 4229

2016 2018 2023

13 2023 1  
5 2023 5 21







2023

79.87%

99.72%

94.68%

100%

47.09%

2022

2022			66.09%
33.93%	×		9.28%
3.65%		3.51%	





2022 17.40% 6.6

19.94% 10.18%

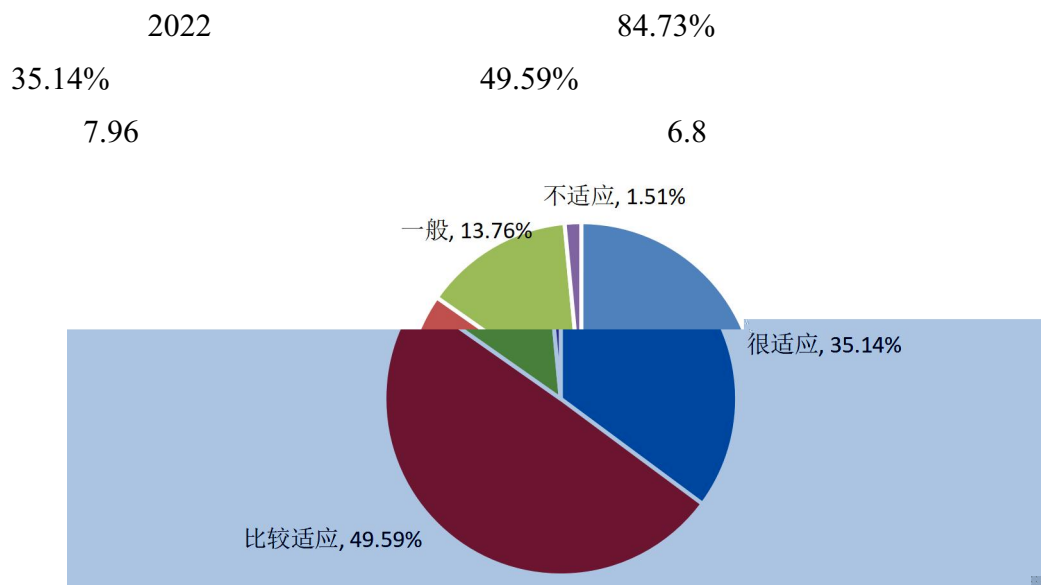
2022

69.12%



4





2022

77.79%

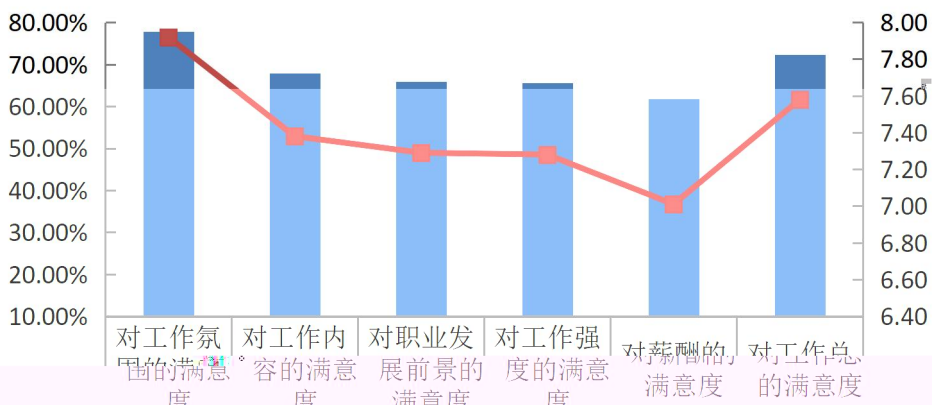
72.35%

61.83%

7.01 7.92

2022

6.9



满意度	77.79%	67.81%	65.96%	65.54%	61.83%	72.35%
均值	7.92	7.38	7.29	7.28	7.01	7.58

2022			0.73%	2020	0.63%	0.10
	2021	0.39%	0.34			2022
		0.65%	0.08			
2022						20.00%
			14.29%			
51.43%			22.86%			



+ + 4

22

2020 37.25% 2023 45.54%  
65% 72%

N

60

8

2000

+

20

42

6

4

2022

1

40

2023 11





2022 2023

1		61.65%
2	3	520 111 3 0.66%
3		486 436 3.26%
4		3484 67.8% 1
5		87 640
6		136 4 105
7		4 2 21 2
8		13.9 1 3
9		44390.41
10		23878.14
11		78.28
12		2434149
		2532161
13		21.46 10.08
14		2216.27
15		8428.04
16		950.38



17		121.28
18		4512
19		21.43% 4 5 1
20		19.23% 5 5 1
21		87.76% 6
22		25.05% 7
23		4
24		99.72% 8
25		100% 8
26		79.87% 9
27		97.6% 10
28		2022 2022 84.84% 8.11 10
29		2022 1872 1872 19 22 91.66%
30		2022 2023 113 4299 547379 APP 88.9% 2022 11

		34	13	92.3	11	10	34	0	0
		17	5	100	9	3	15	2	0
		18	3	100	7	8	8	9	1
		9	3	66.7	1	4	8	1	0
		8	1	100	4	3	6	2	0
		15	4	100	4	7	15	0	0
		25	6	100	13	5	25	0	0
		9	2	100	3	4	7	2	0
		0	0	0	0	0	0	0	0
		24	8	100	11	5	16	7	1
		56	23	87	21	11	56	0	0
		11	0	0	6	5	8	3	0
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		9	2	100	3	4	8	1	0
		8	0	0	0	8	3	5	0
		8	2	100	2	4	5	3	0
		7	0	0	2	5	3	4	0
		23	5	100	1	17	8	12	3
		7	1	100	4	2	6	1	0
		11	2	100	4	5	7	4	0
		14	5	100	4	5	14	0	0
		0	0	0	0	0	0	0	0
		15	3	100	5	7	10	5	0
		35	13	92.3	11	10	35	0	0
		54	27	85.2	20	3	53	1	0
		13	4	100	5	4	12	0	1
		55	39	100	11	2	55	0	0
		57	35	100	18	1	57	0	0
		19	10	100	4	1	19	0	0
		45	19	89.5	20	3	40	2	3
		62	23	82.6	28	9	57	4	1
		19	10	90	6	2	18	1	0
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		45	9	88.9	21	15	30	9	6
		0	0	0	0	0	0	0	0
		17	5	100	9	3	16	1	0
		22	7	100	6	8	15	3	4
		22	5	60	3	8	18	3	1

		13	8	100	5	0	12	1	0
		0	0	0	0	0	0	0	0
		22	8	75	10	4	22	0	0
		29	9	66.7	10	9	29	0	0
		0	0	0	0	0	0	0	0
		27	18	100	8	0	27	0	0
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		38	6	100	15	17	22	12	4
		27	6	100	13	5	21	6	0
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		27	6	100	13	5	21	6	0
		0	0	0	0	0	0	0	0
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		0	0	0	0	0	0	0	0
		43	18	94.4	18	7	37	4	2
		45	15	93.3	17	13	44	1	0
		0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0
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		20	15	100	2	2	19	0	1
		31	10	90	15	4	29	1	1
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		34	5	100	19	9	25	7	2
		12	2	100	4	6	9	3	0
		19	3	100	7	8	15	4	0
		62	36	100	17	6	62	0	0
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		7	0	0	3	4	5	2	0
		13	3	100	6	4	8	4	1

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		12	1	100	6	5	6	6	0
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		12	3	100	2	7	4	8	0
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		12	4	25	3	4	11	1	0
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		12	2	50	4	6	11	1	0

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19	6	100	10	3			

		2014	/
		2016	6
		2021	6
		2016	3
	2019		6
		2017	6
		2017	6
		2018	6
		2018	6
		2019	6
		2019	6
		2021	6
		2019	6
		2019	6
		2020	6
		2021	6
		2021	6
		2021	6
		2022	6
		2022	6
		2020	4
		2021	4

010101		34	3.68	16	0	0
020101		17	8.88	4	0	0
020401		18	4.72	0	0	0
030301		9	14.11	4	0	1
030302		8	6.63	2	0	0
030503		15	10.13	9	0	0
040101		25	5.64	8	0	1
040104		9	8.89	0	0	0
040106		0	0	0	0	0
040201		24	14.63	5	0	0
050101		56	12.54	20	0	3
050103		11	14.18	0	0	0
050201		34	10.47	7	0	1
050202		9	10.89	2	0	0
050203		8	10.5	2	0	0
050204		8	14.25	2	0	0
050205		7	11.57	1	0	1
050207		23	6.78	2	0	1
050209		7	5.71	0	0	0
050261		11	9.82	1	0	0
050301		14	11.86	6	0	0
050302		0	0	0	0	0
050303		15	6.8	5	1	1
060101		35	6.31	10	0	3
070101		54	6.33	12	0	1
070102		13	14.62	4	0	0
070201		55	10.22	12	0	1
070301		57	8	16	0	0
070302		19	4.26	6	0	1
071001		45	0	13	0	3
071002		62	6.89	13	0	1
071003		19	9.05	4	0	0
071102		32	6	9	0	1
071201		10	24.3	6	0	0
080201		45	11.56	12	0	0
080203		0	0	0	0	0
080204		17	17.12	4	0	1
080207		22	9.77	3	9	2
080301		22	6.14	8	0	2
080401		13	10.62	1	2	1
080403		0	0	0	0	0
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080405		29	10.79	18	2	3

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080407		27	7.93	5	2	3
080501		13	14.15	3	0	0
080601		38	13.11	5	0	0
080701		27	14.89	6	0	1
080702		20	17.7	7	0	4
080703		27	14.11	7	0	0
080704		0	0	0	0	0
080705		48	7.04	13	0	1
080706		0	0	0	0	0
080901		43	8.74	11	1	1
080902		45	9.82	19	1	5
080903		0	0	0	0	0
080905		0	0	0	0	0
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082502		12	5.92	2	0	0
082702		15	4.27	0	0	0
082801		34	9.82	11	8	8
082802		12	12.17	3	2	3
082803		19	8.21	5	0	8
100701		62	7.08	14	0	2
100801		10	11.2	1	0	0
101001		15	7.87	0	0	0
101101		21	14.33	3	0	0
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120102		0	0	0	0	0
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120204		7	14.43	3	0	1
120206		13	11.77	3	2	0
120401		2	0	0	0	0
120402		25	6.2	11	0	1
120403		12	11.67	2	0	1
120405		16	7.81	4	2	0
120502		10	9.8	2	0	1
120503		9	8.56	3	0	0
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120701		0	0	0	0	0
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130501		12	7.33	5	0	0
130502		12	7.5	0	0	1
130503		14	11.71	3	1	3
130504		18	7.94	5	1	4
130505		12	13.67	2	0	1
130508		9	11.56	2	1	4
020201K		9	13.56	2	1	1
020301K		21	16	7	0	2
020301KH		0	0	0	0	0
020305T		12	10.17	3	0	0
030101K		50	13.58	12	19	20
030102T		18	9.72	6	5	6
040202K		14	14.36	1	0	1
040204K		7	13.29	0	0	0
040206T		12	7.25	3	0	0
050107T		6	9	0	0	0
050306T		13	17	11	0	1
080213T		31	10.81	9	0	3
080412T		10	7.1	0	0	0
080413T		96	4.26	46	0	3
080414T		35	12.09	9	0	2
080604T		13	18.46	2	5	4
080710T		10	20.7	2	0	0
080714T		19	5.68	5	0	0
080717T		17	18.35	10	0	2
080720T		0	0	0	0	0
080802T		14	16	3	7	2
080803T		22	6	11	0	2
080910T		12	11.25	8	0	1
081603T		12	16.25	3	0	1
082804T		12	6.33	8	2	1
083002T		19	7.58	5	0	0
100201K		159	12.3	33	0	13
100203TK		26	8.62	0	0	0
100206TK		69	9.17	3	0	0
100207TK		20	4.6	0	0	0
100301K		20	11.25	1	0	1
100401K		60	9.47	13	0	1

100901K		24	8.21	4	0	0
120201K		26	4.96	13	0	1
120203K		17	18.24	4	0	1
120901K		11	10.27	3	0	0

010101	32	11.5	0	13.3	0	0	7
020101	17	10.5	0	17.19	0	1	157
020401	17	10.5	0	13.1	0	1	207
030301	17	8.5	0	15.94	1	8	21
030302	17	8	0	15.63	0	8	25
030503	46	14.5	0	17.95	1	9	36
040101	32	7.5	0	18.81	1	14	42
040104	21	22.5	0	27.19	1	16	48
040106	0	0	0	0	0	0	7
040201	15	16.5	0	19.69	0	25	167
050101	77	29	0	15.14	0	30	125
050103	22	7	0	18.13	0	0	7
050201	36	28.5	0	20.16	0	18	59
050202	13	26.5	0	19.75	0	2	9
050203	13	14.5	0	17.19	0	2	10
050204	13	17.5	0	15.25	0	2	9
050205	13	21.5	0	21.56	0	2	9
050207	13	16	0	18.13	0	1	7
050209	21	7	0	13.33	0	1	7
050261	13	15	0	17.5	0	1	7
050301	17	11	0	13.33	1	0	7
050302	18	14	0	20	0	0	7
050303	15	12	0	16.88	4	0	7
060101	54	15.5	0	17.96	0	17	59
070101	45	32	0	16.04	2	16	83
070102	13	14	0	16.88	2	3	13
070201	38	24.5	0	19.53	0	18	60
070301	73	123.5	0	23.96	1	11	162
070302	26	51	0	23.99	1	1	42
071001	21	20.5	0	25.94	0	2	10
071002	17	21	0	23.75	0	1	7
071003	14	21	0	21.88	0	6	7
071102	23	12.5	0	12.24	1	0	7
071201	13	11	0	15	1	4	15
080201	15.5	15	0	19.06	3	3	427
080203							

080401	34	48	0	25.55	2	4	173
080403	25	23	0	30	0	0	7
080404	24	12.5	0	22.81	3	1	246
080405	25	15	0	25	2	1	232
080406	19	32	0	31.88	0	1	7
							3
080407	38	42	0	24.92	2	7	409
080501	22	13	0	21.88	0	5	142
080601	21.5	14.5	0	22.5	10	0	7
080701	26	12	0	25	1	1	10
080702	26	13	0	24.38	11	1	11
080703	25	14	0	24.38	11	1	7
080704	17	19	0	22.5	0	0	7
080705	13	20.5	0	20.94	10	13	74
080706	19	20	0	24.38	0	0	7
080901	12	29.5	0	19.76	6	5	147
080902	12	31	0	26.88	4	5	112
080903	21	23	0	27.5	0	0	7
080905	23	23.5	0	29.06	0	0	7
081002	27	15	0	26.25	2	6	188
							1
081301	31	51	0	25.55	0	4	60
081601	27	14.5	0	25.94	1	14	3739
081602	34.5	10	0	27.81	1	14	2592
081701	29	14	0	26.88	3	17	2599
081801	15	25	0	25	4	4	22
082502	26	45.5	0	22.27	1	0	7
082702	17	19	0	22.5	0	15	7
082801	22	19.5	0	20.75	0	9	20
082802	22.5	33	0	27.75	0	14	11
082803	15	34	0	30.63	0	13	31
100701	28	46	0	23.13	9		

120206		19	7.5	0	16.56	2	1	7
120401		19	8	0	16.88	0	0	7
120402		35	8	0	14.83	1	4	14
120403		19	8	0	16.88	1	4	7
120405		19	6	0	15.63	1	4	14
120502		21	13.5	0	21.56	1	3	37
120503		21	15	0	22.5	1	1	17
120601		19	7	0	16.25	2	1	7
120701		18	13	0	19.38	0	0	7
120801		17	12	0	18.13	1	1	157
130201		13	6	0	11.88	0	0	7
130202		21	13.5	0	21.56	0	11	47
130309		15	9	0	15	4	0	7
130401		56	47	0	32.19	0	16	48
130501		18	10	0	17.5	0	0	7
130502		19	33	0	32.5	0	0	7
130503		28	28	0	35	0	0	7
130504		19	31	0	31.25	0	0	7
130505		18	32	0	31.25	0	0	7
130508		22	32	0	33.75	0	0	7
020201K		17	10.5	0	17.19	0	1	157
020301K		34	23	0	16.76	1	2	357
020301KH		17	13	0	18.75	1	1	207
020305T		17	8	0	15.63	2	2	11
030101K		11	12	0	10.95	0	18	79
030102T		22	21	0	12.65	0	18	12
040202K		20	99	0	74.38	0	0	7
040204K		15	13	0	17.5	0	0	7
040206T		21	11	0	20	0	0	7
050107T		15	7	0	13.75	0	0	7
050306T		15	10	0	15.63	2	0	7
080213T		21	16	0	23.13	2	3	307
080412T		26	16	0	26.25	2	5	88
080413T		19	15	0	21.25	1	4	108
080414T		15	17	0	20	3	0	7
080414TH		13	22.5	0	22.19	3	0	7
080604T		25	13.5	0	24.06	8	5	175
080710T		19	14	0	20.63	0	0	7
080714T		13	22	0	21.88	9	13	44
080717T		15	21	0	22.5	2	0	7

080720T		13	21.5	0	21.56	0	0	7
080802T		27	13	0	25	7	7	173
080803T		16	21	0	23.13	0	0	7
080910T		15	13	0	17.5	0	0	7
081601H		29	12.5	0	25.94	1	9	1670
081603T		26	15.5	0	25.94	2	15	2719
082804T		16	23	0	24.38	0	12	27
083002T		14	23	0	23.13	6	50	362
100201K		81.5	144	0	28.19	3	27	361
100203TK		20.5	31	0	25.75	3	8	52
100206TK		20.5	30	0	25.25	5	10	137
100207TK		20	32	0	26	0	0	7
100301K		24	33	0	28.5	6	3	55
100401K		20.5	27	0	23.75	5	25	112
100901K		16	31	0	23.5	1	11	46
120201K		33	10.5	0	15	0	1	157
120203K		36	24.5	0	15.51	0	1	207
120601H		15	6	0	13.13	0	1	7
120901K		27	8	0	21.88	1	6	29

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010101	3334.5	90.55	9.45	76.52	6.21	163.5	86.24	13.76
020101	3375	90.93	9.07	70.67	11.2	160	83.13	16.88
020401	2137.5	86.11	13.89	76.84	8.84	105	84.29	15.71
030301	3339	87.6	12.4	72.51	9.16	160	79.38	20.63
030302	3330	89.73	10.27	72.97	8.65	160	88.13	11.88
030503	3577.5	90.69	9.31	69.56	7.3	168.5	86.05	13.95
040101	2245.5	84.37	15.63	68.34	6.01	105	76.67	23.33
040104 0 8' 2	3663	84.77	15.23	57.25	22.11	160	80.63	19.38
040106	0	0	0	0	0	0	0	0
040201	3447	79.11	20.89	67.1	17.23	160	81.2 68.75	18.2 31.25
050101	2901.6	83.75	16.25	73.7	7.2	140	78.43	21.57
050103	3402	84.13	15.87	69.31	7.41	160	75	25
050201	3460.5	85.18	14.82	66.45	14.82	160	75.94	24.06
050202	4311	89.14	10.86	67.01	22.13	200	82	18
050203	3375	89.33	10.67	70.67	15.47	160	81.25	18.75
050204	4149	88.29	11.71	73.54	15.18	200	81.5	18.5
050205	3501	89.72	10.28	6/0.28				

071003		3510	89.23	10.77	64.1	21.54	160	80.63	19.38
071102		1953	90.78	9.22	78.19	7.68	96.67	86.21	13.79
071201		3312	87.5	12.5	73.91	11.96	160	79.38	20.63
080201		3429	96.33	3.67	67.98	15.75	160	89.38	10.63
080203		3384	88.3	11.7	70.21	11.7	160	86.25	13.75
080204		3447	87.47	12.53	67.1	15.93	160	81.88	18.13
080207		3636	95.05	4.95	58.42	16.83	160	87.5	12.5
080301		3528	86.99	13.01	63.27	23.47	160	84.06	15.94
080401		3627	88.09	11.91	59.31	23.82	160.5	81.93	18.07
080403		3744	90.38	9.62	53.85	22.12	160	87.5	12.5
080404		3537	89.82	10.18	62.85	12.72	160	81.25	18.75
080405		3600	89.75	10.25	60	15	160	80.94	19.06
080406		3798	91	9	51.66	30.33	160	88.13	11.88
080407		3609	90.02	9.98	60.1	20.95	160.5	84.42	15.58
080501		3510	87.44	12.56	64.1	13.33	160	78.44	21.56
080601		3528	93.37	6.63	63.27	14.8	160	85.63	14.38
080701		3600	94.25	5.75	60	12	160	86.56	13.44
080702		3582	93.97	6.03	60.8	13.07	160	86.25	13.75
080703		3582	94.72	5.28	60.8	14.07	160	87.19	12.81
080704		3528	89.29	10.71	63.27	19.39	160	86.88	13.13
080705		3483	89.41	10.59	65.37	21.19	160	80.94	19.06
080706		3582	88.94	11.06	60.8	20.1	160	86.25	13.75



080901		2263.5	92.05	7.95	67	23.46	105	85.71	14.29
080902		3654	91.63	8.37	57.64	30.54	160	83.13	16.88
80903		3672	86.52	13.48	56.86	22.55	160	82.81	17.19
80905		3717	88.86	11.14	54.96	22.76	160	85.63	14.38
81002		3636	94.8	5.2	58.42	14.85	160	87.19	12.81
81301		3627	90.57	9.43	59.31	25.31	160.5	85.05	14.95
81601		3627	91.07	8.93	58.81	14.39	160	82.5	17.5
81602		3681	90.22	9.78	56.48	9.78	160	81.25	18.75
81701		3654	91.13	8.87	57.64	13.79	160	82.5	17.5
81801		3600	90.75	9.25	60	25	160	82.19	17.81
82502		3532.5	88.79	11.21	63.57	23.18	160.5	83.18	16.82
82702		3528	86.73	13.27	63.27	19.39	160	83.75	16.25
82801		4347	89.44	10.56	65.63	16.15	200	82.25	17.75
82802		4599	85.91	14.09	56.56	25.83	200	77	23
82803		3762	82.78	17.22	53.11	32.54	160	71.25	28.75
100701		3546	88.96	11.04	62.44	23.35	160	83.28	16.72
100801		3519	92.58	7.42	63.68	21.99	160	84.69	15.31
101001		3708	90.29	9.71	55.34	23.3	160	81.25	18.75
101101		3537	89.82	10.18	62.85	21.37	160	81.25	18.75
120101		3330	77.84	22.16	72.97	6.49	160	74.38	25.63
120102		3519	82.61	17.39	63.68	16.88	160	78.75	21.25
120103		3366	84.76	15.24	71.12	12.83	160	82.19	17.81
120202		3312	80.43	19.57	73.91	9.78	160	77.5	22.5
120204		3402	85.19	14.81	69.31	9.52	160	82.5	17.5
120206		3357	87.13	12.87	71.58	8.04	160	78.75	21.25

120401		3366	83.42	16.58	71.12	8.56	160	80.63	19.38
120402		1998	90.09	9.91	74.17	4.8	96.67	85.17	14.83
120403		3366	86.1	13.9	71.12	8.56	160	77.5	22.5
120405		3330	83.24	16.76	72.97	6.49	160	74.38	25.63
120502		3501	89.2	10.8	64.52	13.88	160	80.63	19.38
120503		3528	89.29	10.71	63.27	15.31	160	80.63	19.38
120601		3348	83.87	16.13	72.04	7.53	160	75	25
120701		3438	84.29	15.71	67.54	13.61	160	81.25	18.75
120801		3402	84.66	15.34	69.31	12.7	160	81.88	18.13
130201		3222	87.71	12.29	78.77	6.7	160	80	20
130202		3501	92.8	7.2	64.52	13.88	160	85	15
130309		3312	70.11	29.89	73.91	9.78	160	59.38	40.63
130401		3807	87.23	12.77	51.3	22.22	160	76.88	23.13
130501		3384	89.36	10.64	70.21	10.64	160	81.25	18.75
130502		3816	88.21	11.79	50.94	31.13	160	78.13	21.88
130503		3888	88.43	11.57	48.15	25.93	160	78.13	21.88
130504		3780	85.71	14.29	52.38	29.52	160	75	25
130505		3780	89.52	10.48	52.38	30.48	160	80	20
130508		3852	88.32	11.68	49.53	29.91	160	78.13	21.88
020201K		3375	89.33	10.67	70.67	11.2	160	81.25	18.75
020301K		3573	90.18	9.82	71.28	11.59	170	85.59	14.41
020301KH		3420	95.26	4.74	68.42	13.68	160	88.13	11.88
020305T		3330	86.22	13.78	72.97	8.65	160	77.81	22.19
030101K		2097	87.98	12.02	80.26	10.3	105	81.9	18.1
030102T		3447	87.73	12.27	77.55	10.97	170	80.29	19.71
040202K		5022	84.23	15.77	14.7	70.97	160	66.25	33.75
040204K		3384	80.85	19.15	70.21	13.83	160	71.25	28.75
040206T		3456	77.6	22.4	66.67	11.46	160	66.88	33.13
050107T		3276	81.32	18.68	75.82	7.69	160	78.75	21.25

050306T		3330	71.89	28.11	72.97	10.81	160	61.25	38.75
080213T		3546	90.36	9.64	62.44	16.24	160	81.88	18.13
080412T		3636	91.09	8.91	58.42	15.84	160	88.75	11.25
080413T		3492	77.06	22.94	64.95	15.46	160	65.94	34.06
080414T		3456	85.42	14.58	66.67	17.71	160	76.25	23.75
080414TH		3519	89.26	10.74	63.68	23.02	160	80.63	19.38
080604T		3573	94.21	5.79	61.21	13.6	160	86.56	13.44
080710T		3474	89.9	10.1	65.8	14.51	160	81.56	18.44
080714T		3510	86.67	13.33	64.1	22.56	160	83.75	16.25
080717T		3528	85.71	14.29	63.27	21.43	160	76.25	23.75
080720T		3501	89.72	10.28	64.52	22.11	160	81.25	18.75
080802T		3600	93.5	6.5	60	13	160	85.63	14.38
080803T		3546	86.8	13.2	62.44	21.32	160	77.5	22.5
080910T		3384	83.51	16.49	70.21	13.83	160	74.38	25.63
081601H		3627	91.07	8.93	58.81	12.41	160	88.75	11.25
081603T		3627	91.07	8.93	58.81	15.38	160	82.5	17.5
082804T		3582	89.95	10.05	60.8	23.12	160	81.25	18.75
083002T		3546	90.86	9.14	62.44	23.35	160	82.5	17.5
100201K		4614.7	90.3	9.7	56.02	28.08	200	83.81	16.19

		5							
100203TK		4527	92.05	7.95	59.05	24.65	200	85	15
100206TK		4509	90.42	9.58	59.68	23.95	200	83	17
100207TK		4536	90.48	9.52	58.73	25.4	200	83	17
100301K		4626	92.02	7.98	55.64	25.68	200	84.75	15.25
100401K		4455	90.91	9.09	61.62	21.82	200	83.75	16.25
100901K		4446	91.9	8.1	61.94	25.1	200	85	15
120201K		2001	94.9	5.1	73.91	6.3	96.67	90.69	9.31
120203K		2703	92.45	7.55	73.14	10.88	130	86.15	13.85
120601H		3258	87.85	12.15	76.8	6.63	160	80	20
120901K		3510	89.74	10.26	64.1	8.21	160	81.25	18.75

	22.84	26.73		28.84	31.59
	16.26	16.34		17.07	23.97
	18.59	17.05		13.76	13.3
	20.53	21		13.95	17.96
	16.9	14.66		16.03	26.55
	23.02	16.78		18.89	20.54

010101		13	92.3	100701		36	100
020101		5	100	100801		4	100
020401		3	100	101001		3	100
030301		3	66.7	101101		2	100
030302		1	100	120101		1	100
030503		4	100	120102		0	0
040101		6	100	120103		4	50
040104		2	100	120202		0	0
040106		0	0	120204		0	0
040201		8	100	120206		3	100
050101		23	87	120401		0	0
050103		0	0	120402		10	100
050201		13	100	120403		1	100
050202		2	100	120405		3	100
050203		0	0	120502		3	66.7
050204		2	100	120503		2	100
050205		0	0	120601		1	100
050207		5	100	120701		0	0
050209		1	100	120801		4	100
050261		2	100	130201		1	100
050301		5	100	130202		5	80
050302		0	0	130309		3	100
050303		3	100	130401		2	100
060101		13	92.3	130501		3	100
070101		27	85.2	130502		3	100
070102		4	100	130503		3	66.7
070201		39	100	130504		1	100
070301		35	100	130505		3	100
070302		10	100	130508		1	100
071001		19	89.5	020201K		0	0
071002		23	82.6	020301K		6	83.3
071003		10	90	020301KH		0	0
071102		11	100	020305T		4	25
071201		1	100	030101K		21	100

080201		9	88.9	030102T		3	100
080203		0	0	040202K		2	50
080204		5	100	040204K		2	100
080207		7	100	040206T		5	100
080301		5	60	050107T		0	0
080401		8	100	050306T		1	100
080403		0	0	080213T		7	100
080404		8	75	080412T		7	100
080405		9	66.7	080413T		59	86.4
080406		0	0	080414T		24	100
080407		18	100	080414TH		1	100
080501		3	66.7	080604T		2	100
080601		6	100	080710T		1	100
080701		6	100	080714T		1	100
080702		7	85.7	080717T		2	50
080703		6	100	080720T		0	0
080704		0	0	080802T		3	100
080705		15	93.3	080803T		6	66.7
080706		0	0	080910T		2	50
080901		18	94.4	081601H		0	0
080902		15	93.3	081603T		5	100
080903		0	0	082804T		1	100
080905		0	0	083002T		6	100
081002		1	100	100201K		33	81.8
081301		15	100	100203TK		5	100
081601		10	90	100206TK		34	82.4

081602		3	100	100207TK		5	100
081701		9	100	100301K		2	50
081801		0	0	100401K		25	96
082502		5	100	100901K		8	100
082702		7	100	120201K		7	85.7
082801		5	100	120203K		2	100
082802		2	100	120601H		1	100
082803		3	100	120901K		2	100



010101		31.07	100701	65.12
020101		18.52	100801	39.71
020401		10.81	101001	43.1
030301		17.95	101101	41.89
030302		18.18	120101	18.42
030503		35.71	120102	0
040101		32.76	120103	0
040104		31.58	120202	0
040106		0	120204	10.53
040201		21.56	120206	19.44
050101		28.57	120401	0
050103		25.76	120402	27.03
050201		31.39	120403	9.52
050202		20	120405	24.53
050203		4.35	120502	13.64
050204		21.05	120503	5.26
050205		4.44	120601	12.2
050207		28	120701	0
050209		11.11	120801	26.92
050261		16	130201	10.88
050301		17.81	130202	15.09
050302		0	130309	14.52
050303		13.33	130401	12.36
060101		39.39	130501	19.05
070101		30.56	130502	14.63
070102		40	130503	7.02
070201		73.17	130504	2.86
070301		67.88	130505	9.38
070302		65.75	130508	0
071001		0	020201K	4.17
071002		62.18	020301K	31.25
071003		41.38	020301KH	5.13
071102		33.78	020305T	31.25
071201		29.55	030101K	33.63
080201		26.47	030102T	34.07
080203		0	040202K	13.79
080204		28.85	040204K	25
080207		27.27	040206T	30.95
080301		30.23	050107T	11.76
080401		57.81	050306T	4.08
080403		0	080213T	13.73

080404		38.46	080412T		59.02
080405		48.15	080413T		69.57
080406		0	080414T		59.38
080407		57.14	080414TH		37.84
080501		13.89	080604T		23.33
080601		21.95	080710T		11.54
080701		11.54	080714T		32.56
080702		22.41	080717T		27.27
080703		20.75	080720T		0
080704		0	080802T		23.33
080705		37.25	080803T		0
080706		0	080910T		37.5
080901		30.43	081601H		10.53
080902		33.85	081603T		31.71
080903		0	082804T		12.9
080905		0	083002T		38.67
081002		11.54	100201K		42.89
081301		54.24	100203TK		42.31
081601		37.5	100206TK		52.25
081602		11.11	100207TK		50
081701		39.13	100301K		39.19
081801		2.17	100401K		46.43
082502		52.54	100901K		50.68
082702		49.18	120201K		29.27
082801		15.66	120203K		11.9
082802		18.42	120601H		10.42
082803		10.13	120901K		20

ACCO		100	100
ACHM		100	100
ACHQ		100	100
ADVE		100	100
APDE		100	100
APS		100	100
ARCS		100	100
ARIT		100	100
BIDM		100	100
BIOI		100	100
BIOS		100	100
BIOT		98.61	100
BRTV		100	100
BUAD		100	100
BUEE		100	100
CHEE		100	100
CHEM		100	100
CHEQ		100	100
CHET		100	100
CLAD		100	100
CLLB		100	100
CLLE		100	100
CLMB		96.34	100
CLME	5+3	100	100
CLMP	5+3	100	100
COMS		100	100
DESI		100	100
DMAR		95.24	100
ECON		100	100
EDUE		100	100
EEAU		99.18	100
EEIC		100	100
EIST		100	100
ELBU		100	100
ELIE		100	100
ELST		98.89	100
ENDE		100	100
ENEN		100	100
ENGE		100	100
ENGL		100	100
EPEN		100	100
FAED		100	100
FART		100	100
FIAA		100	100

FIAB	100	100
FIMA	100	100
FINM	98.18	100
FOQS	100	100
FREH	100	100
FUMA	100	100
GERM	100	100
HBCE	100	100
HISE	100	100
HURM	100	100
ICIS	100	100
IDPE	100	100
IETT	100	100
IMEE	100	100
IMIS	100	100
INCS	100	100
INDE	100	100
INEN	100	100
INRM	100	100
INTE	100	100
INTP	100	100
JAPA	100	100
JOUR	100	100
KORE	100	100
LAAR	100	100
LASS	100	100
LA S	98.83	100
LCEN	97.87	100
LOGG	98.89	100
LOGM	100	100
MAAB	100	100
MAAE	100	100
MANS	100	100
MCEN	100	100
MCHM	100	100
MCTI	100	100
MDNE	100	100
MDNI	100	100
MEEN	100	100
MEIM	100	100
MEJU	100	100
MEME	98.41	100
METE	100	100
MITE	100	100
MMEN	100	100
MME	100	100

MPRC		100	100
MSEN		98.04	100
MSE		100	100
MUED		100	100
MUPE		100	100
NANA		100	100
NENM		100	100
NMEN		100	100
NTEN		100	100
NURG		100	100
OISE		100	100
ORME		100	100
PEDE		100	100
PEDI		100	100
PEED		100	100
PHAR		100	100
PHIL		100	100
PH E		100	100
PH S		100	100
PRDE		100	100
PROM		100	100
PUAD		100	100
PUBF		100	100
PUBH		100	100
PUMA		50	100
RAME		100	100
RUSN		100	100
SESC		100	100
SOC		100	100
SOEN		100	100
SPAN		100	100
SPOT		100	100
SPRE		100	100
STAT		100	100
TAAA		100	100
TCHP		100	100
TCOL		100	100
TDPO		100	100
TELE		100	100
TISE		100	100
TLLB		100	100
TOUM		100	100
TPHI		100	100
TRIN		100	100
TRTR		100	100
TTSC		100	100

T EE		100	100
T EN		100	100
URMA		100	100
URRP		100	100
VEEN		100	100
VICD		100	100
TCS		100	100

ACCO	82.02
ACHM	91.43
ADVE	67.44
APDE	83.05
APS	76.47
ARCS	72.73
ARIT	82.35
BIDM	

FREH		91.3
FUMA		75
GERM		82.61
HBCE		84.21
HISE		74.47
HISE		100
HURM		75.68
ICIS		0
IDPE		96.43
IDPE		100
IETT		88
IMEE		77.78
IMIS		100
INCS		84.09
INDE		0
INEN		0
INRM		68.75
INTE		100
INTP		82.86
JAPA		84.31
JOUR		88.64
KORE		100
LAAR		86.11
LASS		79.55
LA S		73.96
LCEN		89.36
LOGM		72.58
MAAB		92.59
MAAE		83.87
MANS		62.79
MARK		0
MCEN		75.53
MCHM		50
MCTI		83.78
MDNE		86.9
MEEN		82.86
MEIM		80
MEJU		58.06
MEME		88.71
METE		78.33
MITE		82.14
MMEN		82.86
MPRC		83.33
MSEN		85.19
MUED		82
MUPE		64.44



NANA		80.95
NENM		82.02
NMEN		93.55
NTEN		100
NURG		83.02
OISE		83.1
ORME		54.9
PEDE		78.57
PEDI		71.05
PEED		82.61
PHAR		77.89
PHIL		57.14
PHIL		0
PH E		88.64
PH S		79.27
PRDE		92.86
PROM		100
PUAD		65.63
PUBF		61.9
PUBH		71.79
PUMA		0
RAME		80.72
RUSN		100
SESC		0
SOC		83.33
SOEN		77.66
SPAN		91.67
SPOT		78.43
SPRE		75
STAT		95.56
TAAA		87.5
TCHP		79.41
TCOL		67.8
TELE		50
TELE		88.99
TOUM		60
TRIN		100
TRTR		83.33
TTSC		86.05
T EN		86.57
URMA		77.14
URRP		92.86
VEEN		88.14
VICD		70.83
TCS		95.24

010101		83	83	100
020101		133	129	96.99
020401		89	89	100
030301		111	108	97.3
030302		49	48	97.96
030503		127	125	98.43
040101		126	125	99.21
040104		71	71	100
040201		0	0	0
050101		587	580	98.81
050103		146	143	97.95
050201		311	308	99.04
050202		62	62	100
050203		72	71	98.61
050204		83	83	100
050205		67	67	100
050207		135	131	97.04
050209		35	35	100
050261		89	88	98.88
050301		169	165	97.63
050302		0	0	0
050303		116	114	98.28
060101		204	199	97.55
070101		409	400	97.8
070102		175	171	97.71
070201		531	520	97.93
070301		510	496	97.25
070302		105	102	97.14
071001		0	0	0
071002		332	325	97.89
071003		149	146	97.99
071102		167	166	99.4
071201		232	212	91.38
080201		439	429	97.72
080203		0	0	0
080204		318	295	92.77
080207		203	200	98.52
080301		159	156	98.11
080401		150	145	96.67
080403		0	0	0
080404		227	223	98.24
080405		268	263	98.13
080407		251	245	97.61
080501		167	159	95.21

080601	475	468	98.53
080701	377	373	98.94
080702	366	355	96.99
080703	357	351	98.32
080704	0	0	0
080705	303	297	98.02
080706	0	0	0
080901	429	416	96.97
080902	348	342	98.28
080903	0	0	0
080905	0	0	0
081002	180	177	98.33
081301	159	152	95.6
081601	238	234	98.32
081602	224	219	97.77
081701	193	182	94.3
081801	109	176	98.32
082502	66	65	98.48
082702	88	86	97.73
082801	240	233	99.08
082802	107	103	96.26
082803	141	140	99.29
100701	390	382	97.95
100801	108	105	97.22
101001	101	100	99.01
101101	220		

130502		84	83	98.81
130503		151	146	96.69
130504		114	114	100
130505		132	129	97.73
130508		83	81	97.59
020201K		110	108	98.18
020301K		351	349	99.43
020301KH		252	246	97.62
020305T		114	113	99.12
030101K		597	587	98.32
030102T		132	129	97.73
040202K		0	0	0
040204K		0	0	0
040206T		37	35	94.59
050107T		45	43	95.56
050306T		236	233	98.73
080213T		256	254	99.22
080412T		77	73	94.81
080413T		388	379	97.68
080414T		137	130	94.89
080414TH		225	218	96.89
080604T		230	223	96.96
080710T		150	136	90.67
080714T		138	133	96.38
080717T		221	191	86.43
080720T		0	0	0
080802T		186	183	98.39
080803T		64	61	95.31
080910T		61	49	80.33
081601H		184	183	99.46
081603T		144	142	98.61
082804T		68	65	95.59
083002T		123	123	100
100201K		1197	1170	97.74
100203TK		159	155	97.48
100206TK		453	440	97.13
100207TK		42	40	95.24
100301K		166	165	99.4
100401K		426	421	98.83
100901K		148	143	96.62
120201K		116	113	97.41
120203K		288	284	98.61
120601H		322	315	97.83
120901K		108	106	98.15