

ATTACHMENT C

BellSouth Telecommunications, Inc.
FPSC Docket No. 990649-TP
Request for Confidential Classification
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9/15/00

REQUEST FOR CONFIDENTIAL CLASSIFICATION OF LATE FILED
DEPOSITION EXHIBITS 1, 2, AND 3 OF JOSEPH H. PAGE, FILED
SEPTEMBER 14, 2000 IN FLORIDA DOCKET NO. 990649-TP

One Highlighted Copy

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appeal

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FPSC-RECORDS/REPORTING

BellSouth Telecommunications, Inc.
FPSC Dkt No. 990649-TP
Page Deposition Late Filed Exhibit
September 13, 2000
Item No. 1
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REQUEST: Average number of lines per Central Office.

RESPONSE: Please see attached for number of lines for each wire center included in the SST run filed with BellSouth's August 16, 2000 revised cost studies. T

RESPONSE PROVIDED BY: Joe Page
Manager
675 West Peachtree Street
Atlanta, GA 30375

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Line	Wire Center	Technology	Office Type	Lines
1	ARCHFLMA	5ESS	RSM	3567
2	BCRTFLBT	DMS	DMS-100/200 End Office/Tandem	44746
3	BCRTFLMA	5ESS	End Office/Tandem	92002
4	BCRTFLSA	5ESS	End Office/Tandem	74410
5	BGPIFLMA	5ESS	RSM	7284
6	BKVLFLJF	5ESS	End Office/Tandem	26498
7	BLDWFLMA	5ESS	RSM	2894
8	BLGLFLMA	DMS	DMS-100/200 End Office/Tandem	11143
9	BNNLFLMA	DMS	RSC-S	7582
10	BRSNFLMA	5ESS	RSM	3788
11	BYBHFLMA	5ESS	End Office/Tandem	77402
12	CCBHFLMA	5ESS	End Office/Tandem	27668
13	CDKYFLMA	5ESS	RSM	1578
14	CFLDFLMA	5ESS	RSM	6109
15	CHPLFLJA	DMS	DMS-100/200 End Office/Tandem	6948
16	CNTMFLLE	DMS	DMS-100/200 End Office/Tandem	9098
17	COCOFLMA	5ESS	End Office/Tandem	52359
18	COCOFLME	5ESS	End Office/Tandem	29133
19	CSCYFLBA	5ESS	RSM	4159
20	DBRYFLDL	5ESS	End Office/Tandem	16979
21	DBRYFLMA	5ESS	ORM	8181
22	DELDFLMA	DMS	DMS-100/200 End Office/Tandem	28928
23	DLBHFLKP	5ESS	End Office/Tandem	45726
24	DLBHFLMA	5ESS	End Office/Tandem	48601
25	DLSPFLMA	DMS	RSC-S	2629
26	DNLNFLWM	5ESS	EXM	14736
27	DRBHFLMA	5ESS	End Office/Tandem	72583
28	DYBHFLFN	DMS	RSC-S	2879
29	DYBHFLMA	DMS	DMS-100/200 End Office/Tandem	62008
30	DYBHFLOB	DMS	DMS-100/200 End Office/Tandem	32859
31	DYBHFLOS	DMS	RSC-S	9107
32	DYBHFLPO	DMS	DMS-100/200 End Office/Tandem	52960
33	EGLLFLBG	5ESS	End Office/Tandem	49414
34	EGLLFLIH	5ESS	End Office/Tandem	22251
35	EORNFLMA	5ESS	ORM	7067
36	FLBHFLMA	DMS	RSC-S	5756
37	FRBHFLFP	DMS	DMS-100/200 End Office/Tandem	20969
38	FTGRFLMA	DMS	RSC-S	1137
39	FTLDFLAP	5ESS	RSM	3146
40	FTLDFLCR	5ESS	End Office/Tandem	55494
41	FTLDFLCY	5ESS	End Office/Tandem	74108
42	FTLDFLJA	5ESS	End Office/Tandem	74436
43	FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	95006
44	FTLDFLOA	5ESS	End Office/Tandem	74347
45	FTLDFLPL	5ESS	End Office/Tandem	72139
46	FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	7202
47	FTLDFLSU	5ESS	End Office/Tandem	56306
48	FTLDFLWN	5ESS	End Office/Tandem	29518
49	FTPRFLMA	5ESS	ORM	63485
50	GCSPFLCN	5ESS	End Office/Tandem	9356
51	GCVLFLMA	DMS	RSC-S	4279
52	GENVFLMA	5ESS	ORM	2898

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Line	Wire Center	Technology	Office Type	Lines
53	GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	19581
54	GSVLFLMA	MELD	ALL	130947
55	GSVLFLNW	5ESS	End Office/Tandem	15578
56	HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	5749
57	HBSDFLMA	5ESS	End Office/Tandem	12025
58	HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	13351
59	HLWDFLHA	5ESS	End Office/Tandem	36199
60	HLWDFLMA	5ESS	End Office/Tandem	58648
61	HLWDFLPE	5ESS	End Office/Tandem	113722
62	HLWDFLWH	5ESS	End Office/Tandem	82835
63	HMSTFLAF	5ESS	RSM	11615
64	HMSTFLEA	5ESS	RSM	2406
65	HMSTFLHM	5ESS	End Office/Tandem	39717
66	HTISFLMA	5ESS	End Office/Tandem	23535
67	HWTHFLMA	5ESS	RSM	4369
68	ISLMFLMA	5ESS	RSM	5534
69	JAY-FLMA	DMS	RSC-S	2847
70	JCBHFLAB	5ESS	ORM	15439
71	JCBHFLMA	5ESS	End Office/Tandem	36614
72	JCBHFLSP	5ESS	ORM	14428
73	JCVLFLAR	5ESS	End Office/Tandem	37777
74	JCVLFLBW	5ESS	End Office/Tandem	46851
75	JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	65905
76	JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	20197
77	JCVLFLIA	DMS	RSC-S	2429
78	JCVLFLJT	5ESS	ORM	9599
79	JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	41399
80	JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	36867
81	JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	20234
82	JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	37729
83	JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	50208
84	JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	28514
85	JCVLFLWC	5ESS	End Office/Tandem	45636
86	JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	57476
87	KYHGFLMA	5ESS	RSM	7390
88	KYLRFLLS	5ESS	RSM	10075
89	KYLRFLMA	5ESS	RSM	10260
90	KYWSFLMA	5ESS	End Office/Tandem	36958
91	LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	28043
92	LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	16002
93	LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	13557
94	MCNPFLMA	5ESS	RSM	1909
95	MDBGFLPM	5ESS	End Office/Tandem	14799
96	MIAMFLAE	MELD	ALL	79429
97	MIAMFLAL	5ESS	End Office/Tandem	37334
98	MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	20231
99	MIAMFLBA	5ESS	End Office/Tandem	40072
100	MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	17573
101	MIAMFLBR	5ESS	End Office/Tandem	60632
102	MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	106289
103	MIAMFLDB	5ESS	ORM	7659
104	MIAMFLFL	5ESS	End Office/Tandem	34705

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Line	Wire Center	Technology	Office Type	Lines
105	MIAMFLGR	MELD	ALL	63509
106	MIAMFLHL	5ESS	End Office/Tandem	132181
107	MIAMFLIC	5ESS	End Office/Tandem	46741
108	MIAMFLKE	5ESS	End Office/Tandem	11788
109	MIAMFLME	MELD	ALL	24392
110	MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	31550
111	MIAMFLNS	5ESS	End Office/Tandem	36258
112	MIAMFLOL	5ESS	End Office/Tandem	32295
113	MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	51410
114	MIAMFLPL	MELD	ALL	80350
115	MIAMFLRR	5ESS	End Office/Tandem	63795
116	MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	43098
117	MIAMFLSO	5ESS	End Office/Tandem	71368
118	MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	64053
119	MIAMFLWM	5ESS	End Office/Tandem	56238
120	MICCFLLB	5ESS	ORM	7596
121	MLBRFLMA	5ESS	End Office/Tandem	105838
122	MLTNFLRA	5ESS	End Office/Tandem	23249
123	MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	9752
124	MNDRFLLO	5ESS	End Office/Tandem	46577
125	MNDRFLW	5ESS	ORM	8939
126	MNSNFLMA	DMS	RSC-S	629
127	MRTHFLVE	5ESS	RSM	15124
128	MXVFLMA	5ESS	RSM	2105
129	NDADFLAC	DMS	DMS-100/200 End Office/Tandem	49809
130	NDADFLBR	5ESS	End Office/Tandem	59976
131	NDADFLGG	DMS	DMS-100/200 End Office/Tandem	39819
132	NDADFLOL	5ESS	End Office/Tandem	58291
133	NKLRFLMA	5ESS	RSM	3293
134	NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	43307
135	NWBYFLMA	5ESS	RSM	4821
136	OKHLFLMA	DMS	RSC-S	2400
137	OLTWFLLN	5ESS	RSM	4541
138	ORLDFLAP	5ESS	End Office/Tandem	107731
139	ORLDFLCL	5ESS	End Office/Tandem	53496
140	ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	86927
141	ORLDFLPC	5ESS	End Office/Tandem	87212
142	ORLDFLPH	5ESS	End Office/Tandem	117491
143	ORLDFLSA	5ESS	End Office/Tandem	42998
144	ORPKFLMA	5ESS	End Office/Tandem	30289
145	ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	18247
146	OVIDFLCA	5ESS	End Office/Tandem	33030
147	PACEFLPV	5ESS	End Office	13498
148	PAHKFLMA	DMS	RSC-S	3900
149	PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	31399
150	PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	14463
151	PLTKFLMA	5ESS	End Office/Tandem	21599
152	PMBHFLCS	5ESS	End Office/Tandem	93150
153	PMBHFLFE	5ESS	End Office/Tandem	84965
154	PMBHFLMA	5ESS	End Office/Tandem	91941
155	PMBHFLTA	5ESS	RSM	45170
156	PMPKFLMA	5ESS	RSM	3468

Line	Wire Center	Technology	Office Type	Lines
157	PNCYFLCA	DMS	RSC-S	10157
158	PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	50401
159	PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	57961
160	PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	61800
161	PNSCFLHC	DMS	DMS-100 End Office	11149
162	PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	7258
163	PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	35294
164	PNVDFLMA	5ESS	End Office/Tandem	24100
165	PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	116260
166	PRSNFLFD	DMS	RSC-S	3009
167	PTSLFLMA	5ESS	End Office/Tandem	44164
168	PTSLFLSO	5ESS	End Office/Tandem	20109
169	SBSTFLFE	5ESS	RSM	1795
170	SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	17548
171	SGKYFLMA	5ESS	RSM	5064
172	SNFRFLMA	5ESS	End Office/Tandem	60185
173	STAGFLBS	5ESS	RSM	13800
174	STAGFLMA	5ESS	End Office/Tandem	30998
175	STAGFLSH	5ESS	RSM	11287
176	STAGFLWG	5ESS	EXM	1714
177	STRNFLMA	5ESS	End Office/Tandem	67365
178	SYHSFLCC	DMS	RSC-S	1759
179	TRENFLMA	5ESS	RSM	5109
180	TTVLFLMA	5ESS	End Office/Tandem	37307
181	VERNFLMA	DMS	RSC-S	2040
182	VRBHFLBE	5ESS	End Office	16849
183	VRBHFLMA	5ESS	End Office/Tandem	52762
184	WELKFLMA	5ESS	RSM	2889
185	WPBHFLAN	MELD	ALL	57398
186	WPBHFLGA	5ESS	End Office/Tandem	104805
187	WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	60813
188	WPBHFLHH	MELD	ALL	86861
189	WPBHFLLE	5ESS	End Office/Tandem	50482
190	WPBHFLRB	5ESS	End Office/Tandem	54219
191	WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	49527
192	WWSPFLHI	5ESS	End Office/Tandem	16799
193	WWSPFLSH	5ESS	End Office/Tandem	36998
194	YNFNFLMA	DMS	RSC-S	3470
195	YNTWFLMA	5ESS	RSM	3109
196	YULEFLMA	DMS	RSC-S	4534

AVERAGE DMS HOSTS	37,698
AVERAGE ALL HOSTS (INCLUDING "MELD")	47,346

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BellSouth Telecommunications, Inc.
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REQUEST: Inputs used to develop the penetration rate for Caller ID and Remote Call Forwarding.

RESPONSE: See attached for computation of penetration rates based on BellSouth's line counts.

RESPONSE PROVIDED BY: Joe Page
Manager
675 West Peachtree Street
Atlanta, GA 30375

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	A	B	C
1	Florida		
2	Back-up for CLASS Modem Card Penetration		
3	Study Period: 2000-2002		
4			
5			
6	Item/Description	Source	Amount
7	Lines per Office w/CND (Regional)	Network	
8	Residence		12,000
9	Business		900
10			
11	Percent Distribution (State-specific)	Cost Matters	
12	Residence		70%
13	Business		30%
14			
15	Melded Input - Lines per Office	$Ln8 * Ln12 + Ln9 * Ln13$	8,670
16			
17	Average Number of Lines per Office	Exhibit JHP-01	37,698
18			
19	Penetration of Calling Name Delivery (CND)	$Ln15 / Ln17$	23%
20			
21			
22	Remote Call Forwarding		
	Number of Lines with Remote Call Forwarding per		
23	Central Office		65
24	Average Number of Lines per Office	Exhibit JHP-01	47,346
25	Penetration of Remote Call Forwarding (RCF)	$LN23 / Ln24$	0.14%

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BellSouth Telecommunications ,Inc.
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REQUEST: PUF Calculation Methodology.

RESPONSE: See attached for the Processor Utilization Factor Methodology.
This information is proprietary and is being provided subject to the
terms of the non-disclosure agreement in this proceeding.

RESPONSE PROVIDED BY: Joe Page
Manager
675 West Peachtree Street
Atlanta, GA 30375

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PUF Calculation Methodology

Processor Utilization Factor input data is based on calculations using current and past call requirements of the individual switch and the call carrying capacity of the processor.

Inputs required by SCIS/MO:

- Years to Switch Replacement (Y_R)
- Years to Processor Exhaust (Y_E)
- % Util. At Service Date of the Switch (U_0)
- % Util. At Year 5 (U_5)
- % Util. At Switch Replacement (U_R)

Of the above inputs all are calculated except 1, Years to Switch Replacement. BellSouth chose to use 20 years for this input ($Y_R = 20$)

Steps in calculating PUF inputs:

- 1) The total call requirements were calculated for year end 1996 and for year end 1998. 1996 calls were then subtracted from 1998 calls and the difference was divided by 2. This determined the yearly call increase on the switch.
- 2) Results from step 1 were then divided by the call processing capacity of the switch. This determined the yearly increase in percent utilization of the processor (U_Y).
- 3) The current % Util. of the processor was next determined using the year end 1998 call requirements. This gave us a starting point for determining the % Util. at the Service Date of the switch.
- 4) Using the current date of 1998 (traffic data in Rel. 2.6.1b of SCIS/MO are based on 12/31/98 data) and subtracting the service date of the switch, we determined the number of years the switch had been in service. Using this number and the results of step 2 we calculated the % Util. increase since the service date of the switch and the current date.
- 5) Subtracting the results of step 4 from the results of step 3 gave use the % Util. at Service Date of the Switch (U_0). It must be noted that in most cases this calculation resulted in a number less than 0. This is impossible since all the switches processed calls when they were cut. We were unable to get actual results for the individual switches so we chose to set a minimum of 10% for U_0 .

From this point on we had to make allowance for the affects of Local Number Portability (LNP) on future processor utilization. We decided to use the U_Y from step 2 to project the utilization from U_0 to utilization at 12/31/98 and from that point on we would apply a factor to increase the yearly increase in percent utilization. Consultation with our own Subject Matter Experts (SMEs) yielded no useable data so we decided to use information furnished verbally by Bellcore SMEs. They studied the DMS switch and found that call processing time on the DMS increased by a factor of 5 when LNP was involved. We decided to use this factor when projecting utilization forward from 12/31/98.

If the switch had been in service for **more than 5 years** we made the following calculations:

- 6) Using the results from step 5 (either the 10% min. or the results of the calculations) and the results from step 2 the % Util. was projected forward for 5 years to determine the Util. at Year 5 (U_5).
- 7) Using the results from step 2 the % Util. was projected forward until 12/31/98.

If the switch had been in service for **less than 5 years** we made the following calculations:

- 8) Using the results from step 5 (either the 10% min. or the results of the calculations) and the results from step 2 the % Util. was projected forward until 12/31/98.
- 9) Using the results from step 8 and the results from step 2 multiplied by the factor of 5 the % Util. was projected forward for 5 years to determine the Util. at Year 5 (U_5).

10) Next, Years to Switch Replacement (Y_R or 20) was added to the Service Date of the switch. Then 1998 was subtracted to give us the number of years remaining before the switch is replaced. This gives us the years that the switch will operate at the increased yearly utilization rate.

11) Multiplying the results of 10 times the results of 2 times 5 and adding this result to either the results from step 7 or step 8 (depending on the length of service) gives % Util. at Switch Replacement (U_R). SCIS/MO accepts a range of 0-100 for this input. If the calculation yields a number less than 100 it is used; otherwise, 100 is input.

This completes the calculations for all items except Years to Processor Exhaust (Y_R). For this item the following calculations apply:

12) Subtract either the results of step 7 or step 8 from 100. This gives the % Util. remaining to be used at 12/31/98. Divide this number by the results of step 2 times the LNP factor of 5. This determines the number of years from 12/31/98 to processor exhaust.

13) Adding the results of step 12 to 1998 and then subtracting the Service Date of the Switch yields the Years to Processor Exhaust (Y_R).

CLLI	BCRTFLSADS0	BKVLFLJFDS0
LOCATION	BCRT-Sandalfoot	Brooksville
Exist. Eqpt.	5ES	5ES
SCIS Eqpt.	5ES	5ES
GENERIC	5E11.	5E11.
HOST		
CUT	10/21/1984	6/28/1986
Service Date (Year only)	1984	1986
Anlg. Inst.	41984	17408
UNAVAIL	1210	351
CCS/NAL	3.11	2.99
% FILL	94.91	89.11
SLC MD 1	325	105
SLC MD 2	140	74
INSTD	44640	17280
UNAVAIL	0	96
CCS/NAL	3.75	3.26
% FILL	80	65.76
TR303 Cap.	10	0
DS1 Cap.	356	118
BRI Inst.	480	128
UNAVAIL	80	32
BCH CCS	0	20.23
% FILL	100	100
MOST LIM	47	44
No. of Local Trunks (Bill Lees)	4039	1104
No. of TDM Trunks (Bill Lees)	3138	1002
Umbilical DS-0s (Bill Lees)		
Tot. Msg. Tks. (excl. umbilicals)	7177	2106
ISDN PRIs	47	42
Analog InLns (LSD&F)	41964	15360
Analog UnLns (LSD&F)	1030	230
% Analog Fill (LSD&F)	94.49	88.78
CCS/Ana. Ln. (LSD&F)	2.89	2.58
Mode 1 Sys. Cap. (LSD&F)	53	87
Mode 2 Sys. Cap. (LSD&F)	327	74
% Digital Fill (LSD&F)	72.68	64.7
CCS/DGTL Ln. (LSD&F)	2.94	2.58
Local Trunks (GTF)	2995	559
Tandem Trunks (GTF)	2644	852
Umbil. DS-0s (GTF)	0	0
Tot. Msg. Tks. (excl. Umbilicals)	5639	1411
Working BRIs (LSD&F)		400
Working PRIs (ISDN IBU)		47

12/31/1998
LSD&F
Data

12/31/1998
GTF
Data

J. Hill

12/31/1996
LSD&F,
GTF and
ISDN Data

POTS CALCULATIONS

Working Analog Lns. (1996)	38,678	13,432
Analog Line CCS	111779	34655
Analog Line Calls	84045	26056

1996
Calculated
Traffic
Data

Working M1 Lns. (1996)	3,697	5,403
Working M2 Lns. (1996)	22,815	4,596
Digital Line CCS	77945	25797
Digital Line Calls	58605	19397
Trunk CCS	162403	40637
Trunk Calls	106182	26569
BRI CCS	0	0
BRI Calls	0	0
PRI CCS	0	0
PRI Calls	0	0
LINE:TRUNK RATIO (1996)	11	16
Working Analog Lns. (1998)	38,698	15,199
Analog CCS	120,350.8	45,445.0
Analog Calls	90,489.3	34,169.2
Working M1 Dgctl. Lns (1998)	24960	6628
Working M2 Dgctl. Lns (1998)	10752	4671
Dgctl. CCS	133,920.0	36,834.7
Dgctl. Calls	100,691.7	27,695.3
Trunk CCS	206697.6	60652.8
Trunk Calls	135142.91	39655.98

1998
Calculated
Traffic
Data

PROCESSOR RELATED CALCULATIONS

Total CCS (1998)	254,270.8	82,279.8
Total calls (1998)	326,323.9	101,520.5
Call increase/year ((1998 calls-1996 calls)/2)	38,746	14,750
% Proc. Util. Change / Year (tied to AM Call Proc. Cap. & Generic)	3.87%	1.48%
Input Req'd AM Call Proc. Cap. (SE10)	1,000,000	1,000,000
Input Req'd AM Call Proc. Cap. (SE11)	1,000,000	1,000,000
Input Req'd AM Call Proc. Cap. (SE12)	1,000,000	1,000,000
Current % Processor Utilization	32.63%	10.15%
Processor Util. At Service Date of Switch	SCIS/MO Input 10.0%	10.0%
Processor Util. In Year 5	SCIS/MO Input 29.4%	17.4%
Processor Util. At Switch Replacement	SCIS/MO Input 100.0%	100.0%
Years to Processor Exhaust	SCIS/MO Input 10	17

PROCESSOR RELATED DEFAULT VALUES

Input Req'd Processor Utilization Loading Factor	5	5
Input Req'd Years to Switch Replacement	20	20
POTS	HT per LINE call (1990 MOD) = 1.33	1.33
DEFAULT	HT per TRUNK call (1990 MOD) = 1.53	1.53
VALUES	CCS/Tk default value(80% Occupancy) = 28.8	28.80
	Calls/Tk default value(based on HT)	18.83
(FL Only)	% IAO Traffic of Total Traffic = 65	65.00

CCBHFLMADS0	COCOFLMADS0	COCOFLMEDS0	DBRYFLDLDS0	DRBHFLMADS0	EGLLFLBGDS0
Cocoa Beach	Cocoa-Main	COCO-Merritt Island	DBRY-Deltona	Deerfield Beach	EGLL-Bowe Gardens
5ES	5ES	5ES	5ES	5ES	5ES
5ES	5ES	5ES	5ES	5ES	5ES
5E11.	5E11.	5E11.	5E11.	5E11.	5E11.
2/6/1988	6/14/1986	2/6/1988	7/28/1985	10/12/1996	7/25/1992
1988	1986	1988	1985	1996	1992
25600	32768	19968	10752	54624	24576
228	564	250	414	1398	316
2.66	3.21	3.63	3.24	3.15	3.18
91.02	91	93	91.71	92	92
65	243	124	85	0	292
0	77	14	33	300	100
6240	30816	13344	11424	28765	37728
96	96	96	96	0	96
2.85	3.35	3.51	3.82	3.23	3.28
48	75.05	81.5	66.21	82	72
0	0	0	0	4	0
168	294	183	147	340	238
416	736	416	224	320	768
272	426	213	166	0	449
35	25	16	8.33	15	20
100	100	100	100	100	100
46	74	57	36	96	31
1320	3452	2282	936	4694	2496
1270	1768	1158	2046	3047	1735
2590	5220	3440	2982	7741	4231
46	74	57	36	96	31
24064	31744	18944	10752	50688	24576
361	476	284	216	1285	369
89	89.4	88.4	91.12	92.5	91.5
2.28	3.1	2.9	2.7	3	2.63
41	204	131	59	0	231
0	76	0	30	0	100
45.98	80.13	74.73	73.38	63	77.53
2.3	3.3	2.8	2.9	3	2.55
986	2278	1322	552	3551	1752
1078	1528	942	1451	2403	1482
0	0	0	0	0	0
2064	3806	2264	2003	5954	3234
	194	310	203	58	392
	26	36	32	4	68
21,095	27,953	16,495	9,600	45,697	22,149
48097	86654	47836	25920	137091	58252
36163	65154	35967	19489	103076	43798

1,809	15,692	9,398	4,156	0	17,193
0	5,846	0	2,113	0	7,442
4161	71075	26314	18180	0	62819
3128	53440	19785	13669	0	47233
59443	109613	65203	57686	171475	93139
38865	71667	42631	37716	112114	60896
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
11	13	11	7	7	14
23,093	29,305	18,337	9,480	48,967	22,319
61,427.4	94,069.1	66,563.3	30,715.2	154,246.1	70,974.4
46,186.0	70,728.6	50,047.6	23,094.1	115,974.5	53,364.2
2995	17507	9701	5402	0	20183
0	5547	1095	2097	23616	6912
8,535.8	77,230.9	37,894.0	28,646.2	76,279.7	88,871.6
6,417.9	58,068.3	28,491.7	21,538.5	57,353.1	66,820.8
74592	150336	99072	85881.6	222940.8	121852.8
48769.7	98292.6	64775.2	56151.06	145763.03	79669.73
69,963.1	171,300.0	104,457.3	59,361.4	230,525.7	159,846.0
101,373.6	227,089.6	143,314.5	100,783.7	319,090.6	199,854.7
11,609	18,415	22,466	14,955	51,951	23,964
1.16%	1.84%	2.25%	1.50%	5.20%	2.40%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
10.14%	22.71%	14.33%	10.08%	31.91%	19.99%
10.0%	10.0%	10.0%	10.0%	21.5%	10.0%
15.8%	19.2%	21.2%	17.5%	47.5%	22.0%
100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
21	15	13	17	8	13
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

EGLLFLIHDS0	FTLDFLCYDS0	FTLDFLJADS0	FTLDFLOADS0	FTLDFLPLDS0	FTLDFLWNS0	
EGLL-Indian Harbor Beach	FTLD-Cypress	FTLD-Jacaranda	FTLD-Oakland	FTLD-Plantation	FTLD-Weston	
5ES	5ES	5ES	5ES	5ES	5ES	
5ES	5ES	5ES	5ES	5ES	5ES	
5E11.	5E11.	5E11.	5E11.	5E11.	5E11.	
2/6/1988	9/24/1994	6/18/1994	11/16/1985	11/15/1997	10/6/1985	
1988	1994	1994	1985	1997	1985	
21440	65152	51712	72704	58880	10304	
272	2451	1759	2489	887	527	
3.19	3.4	3.27	3.38	3.2	3.6	
92.37	93	93.89	90	91.4	94	
28	0	0	94	297	170	
13	187	404	72	0	132	
4032	17952	42816	15936	25778	34368	
96	0	0	0	0	0	
3.6	6.28	3.43	4.07	3.1	3.8	
68.6	88	71	70	67.11	70.12	
0	4	8	0	14	16	
123	504	392	663	400	194	
224	647	1068	662	304	497	
112	58	228	0	4	222	
18.38	12.3	10.5	15.28	28	22	
100	91	100	100	100	100	
5	127	118	407	20	14	
1358	4763	5022	8263	8802	2077	
1009	3704	3538	3084	5011	1662	
2367	8467	8560	11347	13813	3739	
6	127	118	407	20	14	
19968	53248	50688	68608	73,728	8704	
300	1399	1160	2029	1,769	281	
92.67	89.68	93.68	90.42	91.85	94.97	
2.59	3.58	3.04	3.15	3.16	3.55	
28	0	0	105	0	85	
13	0	0	15	0	119	
47	59.9	3.82	52	0	58.8	
2.75	5.4	3.04	4.4	0	3.8	
962	4458	4614	5593	5,639	1809	
937	2815	2409	2627	1,437	934	
0	0	0	0		0	
1899	7273	7023	8220	7076	2743	
	58	567	640	621	300	150
	8	111	98	323	20	8
18,226	46,498	46,397	60,200	66,094	7,999	
47205	166463	141047	189630	208857	28396	
35493	125160	106050	142579	157035	21351	

1,263	0	0	5,241	0	4,798
586	0	0	748	0	6,717
5085	0	0	26352	0	43757
3823	0	0	19813	0	32900
54691	209462	202262	236736	203789	78998
35758	136951	132243	154783	133241	51651
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
10	6	6	8	9	7
19,552	58,311	46,900	63,193	53,005	9,190
62,370.9	198,257.4	153,363.0	213,592.3	169,616.0	33,084.0
46,895.4	149,065.7	115,310.5	160,595.7	127,530.8	24,875.2
1843	0	0	6316	19134	11443
856	15797	27536	4838	0	8885
9,716.4	99,205.2	94,448.5	45,396.8	59,315.4	77,246.4
7,305.6	74,590.3	71,013.9	34,132.9	44,598.0	58,080.0
68169.6	243849.6	246528	326793.6	397814.4	107683.2
44570.61	159433.61	161184.8	213664.01	260098.79	70405.37
72,087.3	297,462.6	247,811.5	258,989.1	228,931.4	110,330.4
98,771.6	383,089.7	347,509.2	408,392.7	432,227.7	153,360.6
11,849	60,490	54,608	45,609	70,976	23,730
1.18%	6.05%	5.46%	4.56%	7.10%	2.37%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
9.88%	38.31%	34.75%	40.84%	43.22%	15.34%
10.0%	14.1%	12.9%	10.0%	36.1%	10.0%
15.9%	44.4%	40.2%	32.8%	71.6%	21.9%
100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
20	8	8	9	7	13
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

GSVLFLMADS1	GSVLFLNW33E	HBSDFLMADS0	HLWDFLMADS0	HLWDFLPEDS0	
Gainesville	GSVL-Northwest	Hobe Sound	Hollywood	HLWD-Pembroke Pines	
5ES	5ES	5ES	5ES	5ES	
5ES	5ES	5ES	5ES	5ES	
5E11.1.	5E11.1.	5E11.	5E11.	5E11.	
12/4/1993	4/14/1984	5/21/1988	9/11/1993	10/10/1992	
1993	1984	1988	1993	1992	
73728	12288	11264	56320	42560	
1307	324	148	894	900	
3.96	2.99	2.04	2.8	3.76	
91.13	91.36	92.99	88.95	85.45	
656	64	12	0	475	
91	11	20	161	700	
71808	7296	3168	20832	123168	
96	96	96	0	0	
4.36	3.11	2.63	4.5	3.87	
58.57	64.58	55	60.48	69.26	
0	0	0	8	18	
387	207	80	256	464	
1024	224	224	400	612	
80	30	103	0	12	
32	16	16	8.5	14.5	
100	100	100	100	100	
190	29	7	44	36	
4128	2527	534	3250	7287	
3794	1812	618	2650	4662	
7922	4339	1152	5900	11949	
190	28	7	44	36	
73728	12288	11264	56320	41472	
1106	247	244	1457	1122	
87.02	90.52	92	86.03	92.19	
3.16	2.92	2	2.66	3.48	
391	57	12	0	268	
148	2	12	0	285	
61.65	54.73	52.52	52.7	72.48	
3.13	2.87	2.23	3.47	2.77	
2736	1711	422	3584	6348	
3061	1452	642	1896	2582	
0	0	0	0	0	
5797	3163	1064	5480	8930	
	439	194	121	200	300
	78	27	7	16	16
63,195	10,899	10,138	47,198	37,198	
199696	31825	20276	125547	129449	
150148	23929	15245	94396	97330	

23,140	2,994	605	0	18,647
8,759	105	605	0	19,830
99844	8894	2698	0	106581
75071	6687	2029	0	80136
166954	91094	30643	157824	257184
109158	59559	20035	103188	168152
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
16	4	10	8	8
65,997	10,930	10,336	49,301	35,598
261,348.1	32,680.7	21,085.4	138,042.8	133,848.5
196,502.3	24,572.0	15,853.7	103,791.6	100,638.0
36885	3967	633	0	31582
5116	681	1056	9347	46542
183,124.4	14,455.3	4,442.1	42,061.5	302,339.9
137,687.5	10,868.6	3,339.9	31,625.2	227,323.2
228153.6	124963.2	33177.6	169920	344131.2
149171.26	81703.37	21692.16	111097	224999.67
444,472.5	47,136.0	25,527.5	180,104.3	436,188.4
483,361.1	117,144.0	40,885.8	246,513.8	552,960.8
74,493	13,485	1,789	24,465	103,672
7.45%	1.35%	0.18%	2.45%	10.37%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
48.34%	11.71%	4.09%	24.65%	55.30%
11.1%	10.0%	10.0%	12.4%	10.0%
48.3%	16.7%	10.9%	24.7%	61.8%
100.0%	100.0%	27.9%	100.0%	100.0%
7	18	99	12	7
5	5	5	5	5
20	20	20	20	20
1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00

HLWDFLWHS0	HMSTFLHMDS0	JCVLFLARDS0	JCVLFLBWS0	JCVLFLWCS0	KYWSFLMADS0	
HLWD-West Hollywood	Homestead	JCVL-Arlington	JCVL-Beachwood	JCVL-Wesconnett	Key West	
5ES	5ES	5ES	5ES	5ES	5ES	
5ES	5ES	5ES	5ES	5ES	5ES	
5E11.	5E12.	5E11.	5E11.	5E11.	5E11.	
11/12/1994	8/23/1986	11/6/1993	9/21/1986	10/11/1986	8/25/1985	
1994	1986	1993	1986	1986	1985	
90880	32256	33792	24320	31744	25600	
900	331	555	1338	135	378	
3.13	3.24	3.55	3.15	3.8	2.73	
92.06	89	92	90.7	92.5	91.44	
0	57	97	264	133	102	
0	100	29	144	115	69	
34560	15072	12192	39264	23904	16416	
0	0	96	96	96	0	
3.36	3.27	3.54	3.55	4.2	2.74	
65	75	59.52	66.4	68.88	70	
0	0	0	0	0	0	
428	244	308	326	248	121	
475	288	896	448	224	224	
0	188	539	23	97	64	
20	24	30	25	18	15	
100	100	100	100	100	100	
44	16	23	85	58	18	
5934	2362	2672	4449	3800	2493	
3434	3103	1397	3025	2102	4156	
9368	5465	4069	7474	5902	6649	
44	16	23	85	58	18	
89088	32256	33792	22528	30720	24576	
1336	644	507	338	460	720	
91.51	89	89	86.53	88.9	92.43	
3.2	3.05	3.19	3.03	3.36	2.32	
0	27	56	182	98	97	
0	105	42	100	113	5	
62.5	70.23	62.72	62.8	77.38	67	
3.2	3.07	2.98	3.46	3.25	1.89	
6373	2093	2673	3129	2696	0	
2657	2653	1109	1897	1336	2026	
0	0	0	0	0	0	
9030	4746	3782	5026	4032	2026	
	225	196	241	425	127	120
	16	4	7	57	67	8
80,301	28,134	29,623	19,201	26,901	22,050	
256963	85809	94497	58179	90387	51156	
193205	64518	71051	43744	67960	38463	

0	1,820	3,371	10,972	7,279	6,239
0	7,079	2,528	6,028	8,394	321
0	27320	17579	58820	50937	12398
0	20541	13217	44226	38299	9322
260064	136685	108922	144749	116122	58349
170035	89367	71215	94640	75923	38150
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
8	7	9	7	10	14
82,835	28,413	30,578	20,844	29,238	23,062
259,273.6	92,058.1	108,551.9	65,658.6	111,104.4	62,959.3
194,942.5	69,216.6	81,618.0	49,367.4	83,537.1	47,337.8
0	4104	5542	16828	8794	6854
0	7200	1657	9179	7604	4636
0.0	36,964.1	25,484.5	92,324.9	68,871.6	31,482.6
0.0	27,792.5	19,161.2	69,417.2	51,783.2	23,671.1
269798.4	157392	117187.2	215251.2	169977.6	191491.2
176399.44	102905.95	76619.27	140735.42	111134.66	125200.67
259,273.6	129,022.2	134,036.4	157,983.5	179,976.0	94,441.9
371,342.0	199,915.1	177,398.5	259,520.0	246,455.0	196,209.6
4,051	12,745	10,958	38,456	32,137	55,138
0.41%	1.27%	1.10%	3.85%	3.21%	5.51%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
37.13%	19.99%	17.74%	25.95%	24.65%	19.62%
35.5%	10.0%	12.3%	10.0%	10.0%	10.0%
37.5%	16.4%	17.7%	29.2%	26.1%	37.6%
76.0%	100.0%	100.0%	100.0%	100.0%	100.0%
37	19	21	10	11	8
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

MIAMFLAEDS0	MIAMFLBRDS0	MIAMFLFLDS0	MIAMFLGRDS1	MIAMFLHLDS0	MIAMFLKEDS0
MIAM-Alhambra	MIAM-Beach	MIAM-Flagler	MIAM-Grande	MIAM-Hialeah	MIAM-Key Biscayne
5ES	5ES	5ES	5ES	5ES	5ES
5ES	5ES	5ES	5ES	5ES	5ES
5E12.	5E12.	5E12.	5E12.	5E12.	5E12.
3/27/1993	9/5/1993	6/27/1987	7/18/1992	7/22/1989	5/20/1989
1993	1993	1987	1992	1989	1989
78720	56320	37632	53312	101376	11776
1397	945	463	2117	2004	149
3.9	2.83	3.26	5.2	3.64	3
93.25	87.87	89.61	93.39	91.09	94.52
134	163	23	82	429	28
0	35	5	0	200	0
15840	20508	2880	12672	63650	2688
0	0	0	0	0	0
3.9	3.5	4	5.5	4	3
42.89	63	52.08	48.14	69	29.76
9	6	0	6	8	0
464	276	294	618	554	88
1088	512	352	1632	1504	256
288	34	56	237	650	156
13	15	14	20	18	12
100	100	100	100	94	100
111	48	13	687	113	8
7285	3296	3235	12417	8944	794
3785	2785	1084	4803	4197	794
11070	6081	4319	17220	13141	1588
111	48	13	687	113	8
75264	56320	37632	48384	101376	10752
1129	945	664	1430	2004	251
93	87.87	89.23	91.11	92.93	92.38
3.9	2.83	3.26	5.65	3.56	2.65
0	0	5	84	247	0
0	0	5	0	55	0
58.11	64	52.08	75	52.35	47.92
3.9	3.47	4.5	5.2	4.15	3.3
7021	3512	4003	6486	8341	986
2546	1871	953	2991	2763	604
0	0	0	0	0	0
9567	5383	4956	9477	11104	1590
800	320	345	1100	802	100
83	16	13	351	85	8
68,945	48,658	32,986	42,779	92,346	9,700
268886	137702	107534	241701	328752	25705
202170	103535	80853	181730	247182	19327

0	0	249	6,048	12,413	0
0	0	249	0	2,764	0
0	0	2241	31450	62985	0
0	0	1685	23646	47357	0
275530	155030	142733	272938	319795	45792
180147	101362	93321	178452	209088	29940
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
7	9	6	5	9	6
72,103	48,658	33,307	47,811	90,517	10,989
281,201.7	137,702.1	108,580.8	248,617.2	329,481.9	32,967.0
211,429.8	103,535.4	81,639.7	186,930.2	247,730.7	24,787.2
5517	9858	1149	3789	28416	799
0	2116	249	0	13248	0
21,516.3	41,909.0	5,592.0	20,839.5	166,656.0	2,397.0
16,177.7	31,510.5	4,204.5	15,668.8	125,305.3	1,802.3
318816	175132.8	124387.2	495936	378460.8	45734.4
208448.1	114505.23	81326.77	324252.6	247445.03	29902.04
302,718.0	179,611.1	114,172.8	269,456.7	496,137.9	35,364.0
436,055.6	249,551.2	167,171.0	526,851.6	620,481.0	56,491.5
26,870	22,327	0	71,512	58,428	3,613
2.69%	2.23%	0.00%	7.15%	5.84%	0.36%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
43.61%	24.96%	16.72%	52.69%	62.05%	5.65%
30.2%	13.8%	16.7%	10.0%	10.0%	10.0%
43.6%	25.0%	16.7%	45.8%	39.2%	11.8%
100.0%	100.0%	16.7%	100.0%	100.0%	46.1%
10	13	99	8	8	55
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

MIAMFLNSDS0	MIAMFLPLDS0	MIAMFLRRDS0	MLBRFLMADS0	MNDRFLLODS0	ORLDFLAPDS0
MIAM-Northside	MIAM-Palmetto	MIAM-Red Road	Melbourne	MNDR-Loretto	ORLD-Azalea Park
5ES	5ES	5ES	5ES	5ES	5ES
5ES	5ES	5ES	5ES	5ES	5ES
5E12.	5E12.	5E12.	5E11.	5E11.	5E11.
7/18/1987	9/21/1991	10/22/1994	9/30/1989	8/17/1986	9/5/1987
1987	1991	1994	1989	1986	1987
36864	46336	57216	58880	27904	57856
234	597	786	1219	1225	697
4.03	6.4	3.6	3.4	4.17	3.66
89.08	87.61	93.92	92.25	93.33	92.13
19	641	159	516	212	549
35	0	0	199	82	280
5376	69300	15552	68736	28608	79700
192	96	0	96	96	96
4.72	5.75	3.6	3.2	4.14	3.83
70	60	70.73	76.7	76.81	69.2
0	19	3	0	1	0
267	714	752	306	354	472
512	1952	1920	1760	256	768
100	452	1204	878	50	332
18	18	27.35	25	22	26
100	100	100	100	100	100
16	281	72	285	41	57
4066	8173	12436	4440	4016	6571
1309	6522	5292	3319	3293	4862
5375	14695	17728	7759	7309	11433
16	281	72	285	41	57
36864	46336	57216	54784	25088	57856
553	1369	1358	822	377	868
89	83.04	93.84	91	89.84	90.44
4.1	6.1	3.9	3.15	3.24	3.12
13	356	0	397	227	399
30	0	0	183	50	188
58.96	60	69.6	71.6	61.11	78.2
5.16	5.75	4.2	2.92	3.17	3.09
4234	7282	7097	2424	3128	4787
919	4583	2430	2752	1661	2998
0	0	0	0	0	0
5153	11865	9527	5176	4789	7785
337	1200	508	782	182	362
16	135	44	229	11	57
32,316	37,340	52,417	49,105	22,200	51,539
132496	227774	204426	154681	71928	160802
99621	171259	153704	116301	54081	120904

735	20,505	0	27,288	13,317	29,953
1,698	0	0	12,578	2,933	14,113
12554	117904	0	116409	51513	136164
9439	88649	0	87525	38731	102379
148406	341712	274378	149069	137923	224208
97031	223418	179393	97464	90177	146592
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
6	4	5	17	8	12
32,630	40,071	52,999	53,192	24,899	52,660
131,498.9	256,454.4	190,796.4	180,852.8	103,828.8	192,735.6
98,871.4	192,822.9	143,455.9	135,979.5	78,066.8	144,914.0
1276	36921	10796	37994	15632	36471
2352	0	0	14652	6046	18600
17,124.2	212,295.8	38,865.6	168,467.2	89,746.9	210,921.9
12,875.3	159,620.9	29,222.3	126,667.1	67,478.9	158,587.9
154800	423216	510566.4	223459.2	210499.2	329270.4
101211.25	276706.85	333818.24	146101.97	137628.47	215283.39
148,623.1	468,750.2	229,662.0	349,320.0	193,575.8	403,657.5
212,957.9	629,150.6	506,496.4	408,748.6	283,174.1	518,785.3
3,434	72,913	86,700	53,729	50,093	74,456
0.34%	7.29%	8.67%	5.37%	5.01%	7.45%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
21.30%	62.92%	50.65%	40.87%	28.32%	51.88%
17.5%	11.9%	16.0%	10.0%	10.0%	10.0%
19.2%	48.3%	59.3%	36.9%	35.0%	47.2%
51.9%	100.0%	100.0%	100.0%	100.0%	100.0%
53	7	7	8	9	7
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

ORLDFLCLDS0	ORLDFLCLDS1	ORLDFLPCDS0	ORLDFLPHDS0	ORLDFLSADS0	OVIDFLCADS0	
ORLD-Colonial	ORLD-Colonial	ORLD-Pinecastle	ORLD-Pinehills	ORLD-Sand Lake	Oviedo	
5ES	5ES	5ES	5ES	5ES	5ES	
5ES	5ES	5ES	5ES	5ES	5ES	
5E11.	5E11.	5E11.	5E11.	5E11.	5E11.	
9/26/1992	10/18/1996	5/16/1987	9/28/1991	10/9/1993	7/14/1990	
1992	1996	1987	1991	1993	1990	
45056	4224	49152	49152	26496	9728	
625	63	389	946	132	226	
3.74	8.6	3.45	3.51	3.76	3.29	
93	90	89	90	88	94	
85	27	632	761	276	204	
8	0	50	210	17	95	
9024	2592	68832	93312	28224	28800	
96	96	96	96	96	96	
5.15	4.9	3.75	4.04	3.24	4.11	
75	67	66.92	79.5	70.39	83.96	
0	0	8	0	0	0	
756	70	420	480	280	156	
480	256	800	608	1312	736	
253	202	235	183	668	555	
6	0	0	16	2.02	21	
100	100	100	100	100	100	
135	32	86	40	89	15	
4516	312	5068	6580	3148	2160	
1330	17321	3894	4369	2910	1794	
5846	17633	8962	10949	6058	3954	
135	32	88	40	90	15	
37376	4224	40960	49152	26112	9728	
561	63	614	737	392	147	
91	90	87	86.3	89.04	91.85	
3.37	4	3.46	3.34	3.67	2.73	
61	24	513	630	220	117	
8	0	50	184	43	111	
72.46	50	71.23	70.34	63.4	87.9	
3.25	4	3.09	3.41	3.1	3.3	
3198	0	3992	5496	2404	1536	
9907	0	2905	2922	1860	1146	
0	0	0	0	0	0	
13105	0	6897	8418	4264	2682	
	227	54	565	250	380	108
	44	32	32	12	44	14
33,501	3,744	35,101	41,782	22,901	8,800	
112898	14976	121449	139552	84047	24024	
84886	11260	91315	104926	63193	18063	

4,243	1,152	35,079	42,541	13,390	9,872
556	0	3,419	12,424	2,617	9,366
15597	4608	118959	187431	49622	63485
11727	3465	89443	140925	37310	47733
377424	0	198634	242438	122803	77242
246767	0	129871	158511	80291	50502
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
2	#DIV/0!	10	11	9	10
41,320	3,744	43,399	43,385	23,200	8,931
154,536.8	32,198.4	149,726.6	152,281.4	87,232.0	29,383.0
116,193.1	24,209.3	112,576.4	114,497.3	65,588.0	22,092.5
6120	1736	40601	58079	18650	16442
576	0	3212	16027	1148	7657
34,484.4	8,506.4	164,298.8	299,388.2	64,145.5	99,046.9
25,928.1	6,395.8	123,532.9	225,103.9	48,229.7	74,471.3
168364.8	507830.4	258105.6	315331.2	174470.4	113875.2
110080.18	332029.39	168754.46	206169.67	114072.14	74453.82
189,021.2	40,704.8	314,025.3	451,669.6	151,377.5	128,429.9
252,201.4	362,634.5	404,863.7	545,770.9	227,889.8	171,017.6
0	173,955	47,118	70,705	23,549	27,360
0.00%	17.40%	4.71%	7.07%	2.35%	2.74%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
25.22%	36.26%	40.49%	54.58%	22.79%	17.10%
25.2%	10.0%	10.0%	10.0%	11.0%	10.0%
25.2%	97.0%	33.6%	45.4%	22.8%	23.7%
25.2%	100.0%	100.0%	100.0%	100.0%	100.0%
99	6	9	8	13	12
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

PLTKFLMADS0	PMBHFLCSDS0	PMBHFLMADS0	PMBHFLTADS0	PNVDFLMADS0	PTSFLMADS0	
Palatka	PMBH-Coral Springs	PMBH-Margate	PMBH-Tamarac	Ponte Vedra Beach	Port St. Lucia	
5ES	5ES	5ES	5ES	5ES	5ES	
5ES	5ES	5ES	5ES	5ES	5ES	
5E10.	5E11.	5E11.	5E11.	5E11.	5E10.1.	
8/25/1984	9/14/1991	11/20/1993	11/1/1986	9/13/1987	7/12/1986	
1984	1991	1993	1986	1987	1986	
14336	52736	69120	34304	13312	26112	
288	1389	1546	1640	196	631	
3.18	3.81	3.05	3.32	3.01	3.07	
88.98	91	93.1	93	93.78	93.79	
71	312	420	112	79	83	
80	308	0	60	79	217	
14592	59482	40320	18048	15264	28800	
96	0	0	0	96	96	
3.6	4.4	3.1	3.26	3.27	3.5	
62.78	78	72	75	77.8	70.37	
0	0	0	0	0	13	
95	343	440	225	110	181	
192	400	620	106	224	224	
174	0	0	0	99	104	
8.33	12.52	0	7	24	20	
29	100	100	100	100	100	
26	23	157	12	10	44	
432	5457	6080	2669	1119	2172	
1058	3548	3853	1896	1038	1730	
1490	9005	9933	4565	2157	3902	
26	23	157	12	10	44	
14336	45568	68608	34304	11264	26112	
288	984	1429	1029	169	492	
88.27	89.72	93.04	92.86	92.83	90.92	
2.71	3.32	2.89	2.78	2.7	3.15	
71	110	0	73	65	45	
70	300	0	65	57	188	
62.35	72.46	68.1	63.13	67.45	71.5	
2.9	3.6	2.89	2.95	2.77	3.35	
336	3627	4448	2309	809	1299	
864	2756	3237	1680	822	1459	
0	0	0	0	0	0	
1200	6383	7685	3989	1631	2758	
	5	400	384	106	125	50
	6	14	73	12	6	16
12,400	40,000	62,503	30,899	10,299	23,293	
33604	132800	180634	85899	27807	73373	
25266	99850	135815	64586	20908	55168	

4,249	7,651	0	4,424	4,208	3,088
4,189	20,868	0	3,939	3,690	12,904
24470	102668	0	24671	21877	53573
18399	77194	0	18550	16449	40281
34560	183830	221328	114883	46973	79430
22596	120192	144709	75113	30712	51933
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
17	10	8	9	11	14
12,499	46,725	62,911	30,377	12,300	23,898
39,746.8	178,022.3	191,878.6	100,851.6	37,023.0	73,366.9
29,884.8	133,851.3	144,269.6	75,828.3	27,836.8	55,163.1
4279	23362	29030	8064	5900	5607
4821	23063	0	4320	5900	14659
32,760.0	204,270.0	89,993.0	40,371.8	38,586.0	70,931.0
24,631.6	153,586.5	67,663.9	30,354.8	29,012.0	53,331.6
42912	259344	286070.4	131472	62121.6	112377.6
28056.7	169564.15	187038.39	85958.95	40616.31	73474.66
72,506.8	382,292.3	281,871.6	141,223.5	75,609.0	144,297.9
82,573.1	457,001.9	398,971.9	192,142.0	97,465.2	181,969.3
8,157	79,884	59,225	16,947	14,699	17,294
0.82%	7.99%	5.92%	1.69%	1.47%	1.73%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
8.26%	45.70%	39.90%	19.21%	9.75%	18.20%
10.0%	10.0%	10.3%	10.0%	10.0%	10.0%
14.1%	49.9%	39.9%	18.5%	17.3%	18.6%
91.6%	100.0%	100.0%	100.0%	100.0%	100.0%
27	7	8	16	17	15
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

PTSLFLSOCG0	SNFRFLMADS0	STAGFLMADS0	STRTFLMADS0	TTVLFLMADS0	VRBHFLMADS0	
PTSL-South PTSL	Sanford	St. Augustine	Stuart	Titusville	Vero Beach	
5ES	5ES	5ES	5ES	5ES	5ES	
5ES	5ES	5ES	5ES	5ES	5ES	
5E11.	5E11.	5E11.	5E11.	5E11.	5E11.	
9/25/1983	8/15/1987	7/14/1985	11/1/1986	4/13/1985	8/29/1987	
1983	1987	1985	1986	1985	1987	
16384	31104	16896	46080	26624	39936	
382	751	356	791	576	769	
3.4	3.25	2.83	2.71	2.9	2.53	
92.41	92.57	93.11	92.29	89.5	91.95	
35	384	208	137	208	82	
42	145	51	213	0	157	
7488	61632	24960	35196	20064	25600	
96	96	96	96	96	96	
2.98	3.38	4.85	2.26	3.16	2.65	
72	63.05	62.74	76.1	70.09	73	
0	16	0	14	0	8	
123	266	150	212	164	156	
224	448	352	325	352	256	
124	192	200	25	197	126	
20	8.33	32	30	20	0	
100	100	100	100	100	100	
64	53	66	31	25	45	
1250	3384	996	2045	1336	987	
1039	3134	1768	2790	1247	2268	
2289	6518	2764	4835	2583	3255	
64	53	66	31	25	45	
13312	30720	16896	46080	26624	39936	
300	461	339	791	399	999	
88.5	87	88.18	91.02	89.9	90.71	
2.8	2.64	2.71	2.65	2.64	2.51	
35	223	189	130	179	69	
42	128	38	176	0	135	
62.91	72	66.26	73.15	69.61	71.5	
2.8	3.38	2.46	2.3	2.76	2.54	
794	2640	732	1489	1000	987	
751	2102	1408	1998	1209	1789	
0	0	0	0	0	0	
1545	4742	2140	3487	2209	2776	
	100	256	100	315	160	130
	26	25	38	24	6	26
11,515	26,325	14,599	41,222	23,576	35,319	
32242	69498	39563	109238	62241	88651	
24242	52254	29747	82134	46797	66655	

2,113	15,413	12,022	9,129	11,961	4,736
2,536	8,847	2,417	12,359	0	9,266
13017	81999	35520	49422	33012	35565
9787	61653	26707	37160	24821	26741
44496	136570	61632	100426	63619	79949
29092	89292	40296	65660	41595	52272
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
10	10	13	17	16	17
14,787	28,097	15,400	41,797	23,312	36,014
50,275.8	91,315.3	43,582.0	113,269.9	67,604.8	91,115.4
37,801.4	68,658.1	32,768.4	85,165.3	50,830.7	68,507.8
2419	23242	12527	10008	13995	5746
2903	8776	3071	15560	0	11002
15,859.6	108,220.8	75,650.3	57,783.7	44,224.2	44,382.2
11,924.5	81,369.1	56,879.9	43,446.4	33,251.3	33,370.1
65923.2	187718.4	79603.2	139248	74390.4	93744
43101.87	122733.94	52046.12	91043.05	48637.89	61291.65
66,135.4	199,536.1	119,232.3	171,053.6	111,829.0	135,497.6
92,827.7	272,761.1	141,694.5	219,654.7	132,719.8	163,169.6
14,853	34,781	22,473	17,351	9,753	8,752
1.49%	3.48%	2.25%	1.74%	0.98%	0.88%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
9.28%	27.28%	14.17%	21.97%	13.27%	16.32%
10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
17.4%	27.4%	21.2%	18.7%	14.9%	14.4%
100.0%	100.0%	100.0%	100.0%	100.0%	97.5%
17	10	13	15	23	26
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

WPBHFLANDS0	WPBHFLGADS0	WPBHFLHDS0	WWSPFLHIDS0	WWSPFLSHDS0	BYBHFLMACG0
WPBH-Main Annex	WPBH-Greenacres	WPBH-Haverhill	WWSP-Highland	WWSP-Spring Hill	Boynton Beach
5ES	5ES	5ES	5ES	5ES	1AES
5ES	5ES	5ES	5ES	5ES	5ES
5E12.	5E11.	5E11.	5E11.	5E11.	1AE13.01

8/1/1998	11/6/1993	11/23/1991	10/19/1991	5/25/1986	10/9/1983
1998	1993	1991	1991	1986	1998
53760	76160	58880	7040	16384	79872
1697	1381	2078	143	328	879
4.3	2.89	3.07	2.47	3.45	2.84
91.43	91.37	91.3	91.34	92.18	93.49
170	475	420	101	223	0
0	0	60	39	70	0
16320	45600	46080	13536	28224	0
0	0	0	96	96	0
4.3	3.35	3.48	2.05	3.09	0
41.95	80	68	78.13	78.92	0
5	5	5	0	0	0
0	352	423	118	122	320
800	1024	1792	128	224	0
0	524	585	32	146	0
12	18	18	25.02	20.23	0
100	100	100	100	100	0
476	24	480	7	25	0
4151	4944	8035	1080	1032	3484
1314	3678	3625	1155	1375	3303
5465	8622	11660	2235	2407	6787
476	24	480	7	27	0
53,248	72960	54784	6400	14848	79,872
1,438	1094	814	128	223	1,677
8628	90.31	90.84	90.88	93.19	9067
4.28	2.57	2.98	2.19	2.3	2.84
0	0	310	107	205	0
0	0	158	24	70	0
0	70.83	67	83.49	80.3	0
0	2.75	2.85	1.99	2.43	0
3,257	3526	3883	648	480	3,100
2,603	2847	3141	904	1231	2,959
	0	0	0	0	
5860	6373	7024	1552	1711	6059
		300	887	96	58
		24	312	7	8

4,470,166	64,902	49,026	5,699	13,629	7,089,940
19132310	166798	146097	12481	31347	20135430
14385196	125412	109848	9384	23569	15139421

0	0	19,939	8,576	15,803	0
0	0	10,162	1,923	5,396	0
0	0	85788	20893	51514	0
0	0	64502	15709	38732	0
168768	183542	202291	44698	49277	174499
110344	120004	132262	29224	32218	114091
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
762	10	11	10	20	1170
47,601	68,325	51,860	6,299	14,800	73,850
204,684.3	197,459.3	159,210.2	15,558.5	51,060.0	209,734.0
153,898.0	148,465.6	119,706.9	11,698.1	38,391.0	157,694.7
6846	36480	27417	7575	16895	0
0	0	3916	2925	5303	0
29,437.8	122,208.0	109,038.8	21,525.0	68,591.8	0.0
22,133.7	91,885.7	81,984.1	16,184.2	51,572.8	0.0
157392	248313.6	335808	64368	69321.6	195465.6
102905.95	162352.26	219557.8	42085.05	45323.81	127799.21
234,122.1	319,667.3	268,249.0	37,083.5	119,651.8	209,734.0
278,937.6	402,703.6	421,248.8	69,967.4	135,287.6	285,493.9
0	78,644	57,319	7,826	20,385	0
0.00%	7.86%	5.73%	0.78%	2.04%	0.00%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
27.89%	40.27%	42.12%	7.00%	13.53%	28.55%
27.9%	10.0%	10.0%	10.0%	10.0%	28.5%
27.9%	49.3%	38.7%	13.9%	20.2%	28.5%
27.9%	100.0%	100.0%	88.3%	100.0%	28.5%
99	7	8	28	14	99
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

DLBHFLKP49E	DLBHFLMA27E	FTLDFLCR56E	FTLDFLSU74E	FTRFLMACG0	HLWDFLHA45E
DLBH-Kings Point	Delray Beach	FTLD-Coral Ridge	FTLD-Sunrise	Fort Pierce	HLWD-Hallandale
1AES	1AES	1AES	1AES	1AES	1AES
5ES	5ES	5ES	5ES	5ES	5ES
1AE13.01	1AE13.01	1AE13.01	1AE13.01	1AE12.07	1AE13.01
10/17/1976	9/20/1975	1/26/1975	11/2/1975	11/19/1983	10/16/1977
1998	1998	1998	1998	1998	1998
49152	53248	61440	61440	67584	40960
541	532	1008	1309	538	532
3.09	2.68	3	3.2	2.63	3
94.05	92.18	91.83	93.64	90.15	89.54
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
200	200	280	300	180	180
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
1990	2411	3365	3735	1512	1819
2245	2125	2238	2594	1939	1587
4235	4536	5603	6329	3451	3406
0	0	0	0	0	0
45,056	53,248	57,344	61,440	67,584	36,864
946	1,065	1,548	1,843	1,622	848
9363	9164	9112	9419	8842	8958
3.09	2.68	2.85	3.2	2.63	2.8
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
1,762	2,296	3,629	3,519	1,152	2,055
2,149	2,053	1,806	2,175	1,808	1,353
3911	4349	5435	5694	2960	3408
[REDACTED]					
4,130,019	4,782,050	5,084,131	5,613,441	5,832,360	3,226,313
12761759	12815894	14489773	17963011	15339107	9033676
9595307	9636011	10894566	13506023	11533163	6792238

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
112637	125251	156528	163987	85248	98150
73644	81892	102341	107218	55737	64173
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
1056	1099	935	985	1970	946
45,718	48,593	55,494	56,306	60,441	36,199
141,268.6	130,229.2	166,482.0	180,179.2	158,959.8	108,597.0
106,217.0	97,916.7	125,174.4	135,473.1	119,518.7	81,651.9
0	0	0	0	0	0
0	0	0	0	0	0
0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0
121968	130636.8	161366.4	182275.2	99388.8	98092.8
79745.05	85412.88	105504.49	119175.07	64982.33	64134.98
141,268.6	130,229.2	166,482.0	180,179.2	158,959.8	108,597.0
185,962.1	183,329.6	230,678.9	254,648.2	184,501.0	145,786.9
0	0	0	0	0	0
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
18.60%	18.33%	23.07%	25.46%	18.45%	14.58%
18.6%	18.3%	23.1%	25.5%	18.5%	14.6%
18.6%	18.3%	23.1%	25.5%	18.5%	14.6%
18.6%	18.3%	23.1%	25.5%	18.5%	14.6%
99	99	99	99	99	99
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

JCBHFLMA24E	MIAMFLAL63E	MIAMFLBA85E	MIAMFLIC86E	MIAMFLOL68E	MIAMFLSO59E
Jacksonville Beach	MIAM-Allapattah	MIAM-Bayshore	MIAM-Indian Creek	MIAM-Opa Locka	MIAM-Silver Oaks
1AES	1AES	1AES	1AES	1AES	1AES
5ES	5ES	5ES	5ES	5ES	5ES
1AE13.01	1AE13.02	1AE13.02	1AE13.02	1AE13.02	1AE13.02
5/25/1983	6/9/1974	9/19/1981	9/19/1974	11/22/1980	1/24/1975
1998	1998	1998	1998	1998	1998
40960	43008	45056	53248	40960	77824
205	1059	1127	729	5060	1763
0	3.61	3.17	2.93	3.74	3.52
89.84	89	91.22	89	89.96	93.83
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
180	240	240	220	260	400
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
2031	3490	3321	2890	3799	6504
1392	1229	1513	1719	1384	2537
3423	4719	4834	4609	5183	9041
0	0	0	0	0	0
40,960	43,008	45,056	49,152	40,960	73,728
614	1,059	1,127	1,192	1,068	1,693
8997	8900	9122	8975	9300.00	9383
	3.35 3.83	3.18	2.93	3.84	3.18
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
2,020	3,658	2,441	2,766	3,964	6,023
1,320	1,257	1,495	1,486	1,132	1,924
3340	4915	3936	4252	5096	7947
[REDACTED]					
3,629,929	3,733,461	4,007,203	4,304,410	3,709,956	6,759,044
12160262	14299156	12742906	12611921	14246231	21493760
9143054	10751245	9581132	9482648	10711452	16160722

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
96192	141552	113357	122458	146765	228874
62892	92549	74115	80065	95958	149642
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
1086	759	1018	1012	728	850
36,614	37,334	40,072	46,741	32,295	71,368
0.0	134,775.7	127,028.2	136,951.1	120,783.3	251,215.4
0.0	101,335.1	95,510.0	102,970.8	90,814.5	188,883.7
0	0	0	0	0	0
0	0	0	0	0	0
0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0
98582.4	135907.2	139219.2	132739.2	149270.4	260380.8
64455.09	88858.77	91024.22	86787.47	97595.89	170242.03
0.0	134,775.7	127,028.2	136,951.1	120,783.3	251,215.4
64,455.1	190,193.9	186,534.2	189,758.2	188,410.4	359,125.8
0	0	0	0	0	0
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
6.45%	19.02%	18.65%	18.98%	18.84%	35.91%
10.0%	19.0%	18.7%	19.0%	18.8%	35.9%
10.0%	19.0%	18.7%	19.0%	18.8%	35.9%
10.0%	19.0%	18.7%	19.0%	18.8%	35.9%
99	99	99	99	99	99
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00	65.00

MIAMFLWM26E	ORPKFLMA26E	PMBHFLFECG0	WPBHFLLE58E	WPBHFLRB84E
MIAM-W. Miami	Orange Park	PMBH-Federal	WPBH-Lake Worth	WPBH-Riviera Beach
1AES	1AES	1AES	1AES	1AES
5ES	5ES	5ES	5ES	5ES
1AE13.01	1AE13.01	1AE13.02	1AE13.01	1AE13.02
4/18/1981	12/15/1974	12/13/1981	12/8/1974	9/20/1975
1998	1998	1998	1998	1998
61440	32768	94208	57344	61440
1452	164	1319	631	860
3.83	2.64	2.85	2.45	3.35
93.75	92.9	91.47	89	89.5
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	2.72	0	0
0	0	0	0	0
0	0	0	0	0
380	160	360	220	260
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
5572	2101	4418	2423	2955
2031	1446	2924	1750	2315
7603	3547	7342	4173	5270
0	0	0	0	0
61,440	90,112	57,344	57,344	57,344
1,452	2,163	1,010	1,216	1,376
9375	8985	9041	8908	8890
3.91	2.64	3.58	2.36	3.36
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
5,332	3,938	604	2,247	2,607
1,562	2,618	1,570	1,558	1,966
6894	6556	2174	3805	4573
5,623,875	7,902,217	5,093,156	4,999,882	4,975,555
21989351	20861853	18233498	11799722	16717865
16533347	15685604	13709397	8871971	12569823

0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
198547	188813	62611	109584	131702
129814	123449	40936	71648	86110
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
815	1205	2342	1314	1088
56,238	30,289	84,965	50,474	54,219
215,391.5	79,963.0	242,150.3	123,661.3	181,633.7
161,948.5	60,122.5	182,067.9	92,978.4	136,566.7
0	0	0	0	0
0	0	0	0	0
0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0
218966.4	102153.6	211449.6	120182.4	151776
143164.49	66790.01	138249.86	78577.59	99234.1
215,391.5	79,963.0	242,150.3	123,661.3	181,633.7
305,113.0	126,912.5	320,317.7	171,556.0	235,800.8
0	0	0	0	0
0.00%	0.00%	0.00%	0.00%	0.00%
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
30.51%	12.69%	32.03%	17.16%	23.58%
30.5%	12.7%	32.0%	17.2%	23.6%
30.5%	12.7%	32.0%	17.2%	23.6%
30.5%	12.7%	32.0%	17.2%	23.6%
99	99	99	99	99
5	5	5	5	5
20	20	20	20	20
1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80
18.83	18.83	18.83	18.83	18.83
65.00	65.00	65.00	65.00	65.00

CLLI	DYBHFLPODS0	GSVFLMADS0	
LOCATION	DYBH-Port Orange	Gainsville	
Exist. Eqpt.	D1/2	D1/2	
SCIS Eqpt.	D1/2	D1/2	
GENERIC	LET00007	LET00007	
HOST			
CUT	6/23/1985	6/16/1985	
Service Date (Year only)	1985	1985	
12/31/1998 LSD&F Data	Ampl. Inst.	39040	22400
	UNAVAIL	586	336
	CCS/NAL	2.62	4.9
	% FILL	91.8	88.83
	SLC MD 1	138	58
	SLC MD 2	128	6
	INSTD	36192	9792
	UNAVAIL	624	624
	CCS/NAL	2.8	4
	% FILL	69.16	54.54
	TR301 Cap.	0	0
	DSL Cap.	720	820
	BRI Inst.	100	960
	UNAVAIL	0	720
	BCH CCS	0	8
	% FILL	100	100
	MOST LIM	20	12
12/31/1998 GTF Data	No. of Local Trunks (Bill Lees)	2448	2328
	No. of TDM Trunks (Bill Lees)	10496	256
	Umbilical DS-0s (Bill Lees)		
	Tot. Msg. Tks. (excl. umbilicals)	12944	2584
J. Hill	ISDN PRIs	20	12
12/31/1996 LSD&F, GTF and ISDN Data	Analog InLns (LSD&F)	39,040	22,400
	Analog UnLns (LSD&F)	586	336
	% Analog Fill (LSD&F)	91.28	88.83
	CCS/Ana. Ln. (LSD&F)	2.25	4.90
	Mode 1 Sys. Cap. (LSD&F)	215	58
	Mode 2 Sys. Cap. (LSD&F)	24	6
	% Digital Fill (LSD&F)	72.47	68.31
	CCS/DGTL Ln. (LSD&F)	2.44	3.20
	Local Trunks (GTF)	1667	1704
	Tandem Trunks (GTF)	7902	9018
	Umbil. DS-0s (GTF)		
	Tot. Msg. Tks. (excl. Umbilicals)	9569	10722
	Working BRIs (LSD&F)	100	240
	Working PRIs (ISDN IBU)	4	8

POTS CALCULATIONS

Working Analog Lns. (1996)	35,100	19,599
Analog Line CCS	78975	96035
Analog Line Calls	59380	72207

1996 Calculated Traffic Data	Working M1 Lns. (1996)	14,957	3,803
	Working M2 Lns. (1996)	1,669	393
	Digital Line CCS	40567	13427
	Digital Line Calls	30502	10096
	Trunk CCS	275587	308794
	Trunk Calls	180122	201826
	BRI CCS	0	0
	BRI Calls	0	0
	PRI CCS	0	0
	PRI Calls	0	0
	LINE:TRUNK RATIO (1996)	5	2
1998 Calculated Traffic Data	Working Analog Lns.	35,300	19,599
	Analog CCS	92,486.0	96,035.1
	Analog Calls	69,538.3	72,206.8
	Working M1 Dgtl. Lns	9162	3036
	Working M2 Dgtl. Lns	8498	314
	Dgtl. CCS	49,448.0	13,400.0
	Dgtl. Calls	37,178.9	10,075.2
	Trunk CCS	372787.2	74419.2
	Trunk Calls	243651.7647	48640

PROCESSOR RELATED CALCULATIONS

	Total CCS (1998)	514,721.2	183,854.3
	Total calls (1998)	350,369.1	130,922.0
	Call increase/year ((1998 calls-1996 calls)/2)	40,183	0
	% Proc. Util. Change / Year (tied to AM Call Proc. Cap.)	1.67%	0.00%
Input Req'd	SN60 Call Proc. Cap.	1,400,000	1,400,000
Input Req'd	SN70 Call Proc. Cap. (this cap. used in all cases)	2,400,000	2,400,000
Input Req'd	SNxx Call Proc. Cap.		
	Current % Processor Utilization (12/31/98)	14.60%	5.46%
	Processor Util. At Service Date of Switch SCIS/MO Input	10.0%	10.0%
	Processor Util. In Year 5 SCIS/MO Input	18.4%	10.0%
	Processor Util. At Switch Replacement SCIS/MO Input	100.0%	10.0%
	Years to Processor Exhaust SCIS/MO Input	16	99

PROCESSOR RELATED DEFAULT VALUES

Input Req'd	Processor Utilization Loading Factor	5	5
Input Req'd	Years to Switch Replacement SCIS/MO Input	20	20
	HT per LINE call (1990 MOD) - 1.33	1.33	1.33
POTS	HT per TRUNK call (1990 MOD) - 1.53	1.53	1.53
DEFAULT	CCS/Tk default value(SME est.) - 28.8	28.8	28.80
VALUES	Calls/Tk default value(based on HT)	18.8	18.82
(FL Only)	% IAO Traffic of Total Traffic - 65	65.0	65.00

JCVLFLSMDS0	PNCYFLMADS0	PNSCFLWADS0	BCRTFLBTDS0	BLGLFLMADS0	CHPLFLJADS0
JCVL-San Marco	Panama City	PNSC-Warrington	BCRT-Boca Teeca	Belle Glade	Chipley
D1/2	D1/2	D1/2	D100	D100	D100
D1/2	D1/2	D1/2	D100	D100	D100
LEC00008	LET00007	LET00008	LEC00007	LEC00008	LEC0B004
8/17/1991	6/3/1984	7/21/1984	4/29/1984	6/25/1988	10/15/1988
1991	1984	1984	1984	1988	1988
26240	40320	32000	38400	10240	6400
394	605	606	5659	154	96
3.82	3.41	3.69	3.92	3.2	2.4
92.1	90.65	89.5	93.2	88.2	88.83
94	81	13	90	27	8
0	134	106	90	27	20
9120	20736	15648	20976	5184	2688
96	96	96	0	0	0
4.21	2.79	3.98	3.9	4.6	3.5
52.2	69.77	63.01	66.74	43.4	50.22
0	0	7	0	0	0
1200	540	680	480	80	60
480	320	320	1440	0	0
213	0	220	480	0	0
7.5	30	16	0	0	0
100	100	100	0	0	0
124	120	20	168	0	0
3212	2031	2067	2743	240	266
19613	6700	9477	3380	673	726
22825	8731	11544	6123	913	992
124	120	20	200	0	0
25,600	37,120	32,000	38,400	10,240	5,120
357	557	586	691	154	77
91.60	90.80	89.77	93.20	88.20	91.20
3.83	2.99	3.36	3.72	3.20	2.58
94	81	19	70	36	1
0	134	78	70	24	17
52.20	62.02	57.50	43.86	41.70	59.63
4.21	2.73	3.39	3.70	4.60	3.16
2797	1775	1519	2311	216	290
11033	5486	7259	2594	649	582
13830	7261	8778	4905	865	872
267	320	100	416	0	0
100	60	4	140	0	0
23,122	33,199	28,200	35,144	8,895	4,599
88557	99265	94752	130736	28464	11865
66584	74635	71242	98298	21402	8921

4,710	4,822	1,048	2,947	1,441	57
0	7,978	4,305	2,947	960	973
19829	34944	18147	21808	11045	3255
14909	26274	13644	16397	8304	2447
398304	209117	252806	141264	24912	25114
260329	136678	165233	92329	16282	16414
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
2	6	3	8	13	6
23,804	36,001	28,097	30,514	8,895	5,599
90,931.3	122,763.4	103,677.9	119,614.9	28,464.0	13,437.6
68,369.4	92,303.3	77,953.3	89,936.0	21,401.5	10,103.5
4710	5425	786	5766	1124	385
0	8975	6411	5766	1124	964
19,829.1	40,176.0	28,644.1	44,974.8	10,340.8	4,721.5
14,909.1	30,207.5	21,536.9	33,815.6	7,775.0	3,550.0
657360	251452.8	332467.2	176342.4	26294.4	28569.6
429647.0588	164348.2353	217298.8235	115256.4706	17185.88235	18672.94118
768,120.4	414,392.2	464,789.2	340,932.1	65,099.2	46,728.7
512,925.5	286,859.1	316,789.0	239,008.1	46,362.4	32,326.4
85,552	24,637	33,335	15,993	188	2,272
3.56%	1.03%	1.39%	0.67%	0.01%	0.09%
1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000
2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
21.37%	11.95%	13.20%	9.96%	1.93%	1.35%
10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
27.8%	15.1%	16.9%	13.3%	10.0%	10.5%
100.0%	100.0%	100.0%	76.6%	10.8%	19.5%
10	23	18	32	99	99
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.82	18.82	18.82	18.82	18.82	18.82
65.00	65.00	65.00	65.00	65.00	65.00

CNTMFLLED\$1	DELDFLMADS0	DYBHFLMADS0	DYBHFLOBDS0	FRBHFLFPDS0	FTLDFLMRDS0
Cantonment	Deland	Daytona Beach	DYBH-Ormond Beach	Fernandina Beach	FTLD-Main Relief
D100	D100	D100	D100	D100	D100
D100	D100	D100	D100	D100	D100
LEC00008	LEC00008	LEC00008	LEC00008	LEC00008	LEC00008
8/26/1984	11/14/1987	10/23/1993	2/20/1988	11/17/1990	8/11/1990
1984	1987	1993	1988	1990	1990
7680	24320	44800	28800	12800	89674
115	365	672	432	192	1325
4.13	3.4	3.4	2.7	2.56	3.7
92.53	88.92	89.06	92.71	92.8	89.3
9	52	274	45	41	283
30	73	91	72	86	53
3840	20544	35136	21168	12000	32237
96	96	96	624	96	0
3.96	2.75	2.6	3.02	2.28	3.8
56.09	63.58	64.81	58.41	76.04	49.95
0	0	0	0	0	0
120	152	360	180	100	880
0	480	475	100	0	1920
0	360	0	1	0	640
0	8	0	0	0	0
0	100	100	100	0	43.8
0	32	200	20	0	360
1420	1344	3768	1704	619	9699
505	1321	2375	1652	756	4889
1925	2665	6143	3356	1375	14588
0	32	200	20	0	380
7,040	24,320	44,800	28,800	11,520	86,420
106	365	672	432	173	1,296
92.29	88.92	87.00	90.20	89.01	89.20
4.09	2.80	3.20	2.38	2.43	3.46
3	58	250	48	40	295
30	56	85	57	48	0
55.56	58.27	57.52	43.26	73.39	52.26
3.95	2.65	3.07	2.61	2.43	3.40
1066	840	1913	1234	528	6846
385	1195	2183	1189	729	3576
1451	2035	4096	2423	1257	10422
0	120	475	99	0	560
0	20	200	10	0	260
6,399	21,300	38,391	25,587	10,099	75,930
26172	59640	122851	60897	24541	262718
19678	44842	92369	45787	18452	197532

160	3,244	13,804	1,993	2,818	14,800
1,600	3,132	4,693	2,367	3,381	0
6952	16896	56786	11380	15064	50320
5227	12704	42696	8556	11326	37835
41789	58608	117965	69782	36202	300154
27313	38306	77101	45609	23661	196179
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
5	13	13	12	12	8
6,999	21,300	39,300	26,299	11,700	78,895
28,905.9	72,420.0	133,620.0	71,007.3	29,952.0	291,911.5
21,733.7	54,451.1	100,466.2	53,388.9	22,520.3	219,482.3
484	3173	17047	2523	2992	13570
1615	4455	5661	4037	6277	2541
8,312.0	20,977.0	59,040.8	19,811.2	21,133.3	61,221.8
6,249.7	15,772.2	44,391.6	14,895.6	15,889.7	46,031.4
55440	76752	176918.4	96652.8	39600	420134.4
36235.29412	50164.70588	115632.9412	63171.76471	25882.35294	274597.6471
92,657.9	170,149.0	369,579.2	187,471.3	90,685.3	773,267.7
64,218.7	120,388.0	260,490.7	131,456.4	64,292.4	540,111.4
6,001	12,268	24,163	15,752	5,427	54,283
0.25%	0.51%	1.01%	0.66%	0.23%	2.26%
1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000
2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
2.68%	5.02%	10.85%	5.48%	2.68%	22.50%
10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
11.3%	12.6%	15.0%	13.3%	11.1%	21.3%
35.0%	61.1%	100.0%	75.6%	32.6%	100.0%
77	40	23	32	85	13
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.82	18.82	18.82	18.82	18.82	18.82
65.00	65.00	65.00	65.00	65.00	65.00

FTLDFLSGDS0	GLBRFLMCDS0	HAVNFLMADS0	HLNVFLMADS1	JCVLFLCLDS0	JCVLFLFCDS0
FTLD-Sawgrass	Gulf Breeze	Havana	Holley-Navarre	JCVL-Clay Street	JCVL-Fort Caroline
D100	D100	D100	D100	D100	D100
D100	D100	D100	D100	D100	D100
LEC00007	LEC00008	LEC0B004	LEC00008	LEC00008	LEC00008
12/2/1989	3/10/1985	6/21/1987	6/19/1988	9/14/1985	12/5/1987
1989	1985	1987	1988	1985	1987
0	13440	4480	6400	64000	19840
0	180	67	730	320	298
0	2.93	4.06	2.89	4.9	3.59
0	92.8	89.97	91.63	89	85.5
110	8	6	2	120	12
10	117	23	117	30	53
14400	13536	2784	11520	14496	16896
0	96	0	96	96	624
3.7	4.38	3.87	2.89	3.9	4.09
62.52	60.64	63.94	71.4	64.1	55.92
0	7	0	0	0	0
160	120	40	80	1120	160
0	320	0	0	1280	0
0	255	0	0	0	0
0	18	0	0	12.5	0
0	100	0	0	100	0
44	4	0	0	720	0
1190	1678	468	698	12842	2000
985	743	315	536	3745	862
2175	2421	783	1234	16587	2862
60	4	0	0	720	0
0	13,440	3,840	6,400	57,600	19,840
0	202	57	730	864	298
0.00	92.91	91.10	91.63	89.00	85.50
0.00	2.75	3.88	2.63	4.05	3.25
106	4	4	9	100	2
10	24	14	31	30	52
53.60	71.70	62.05	61.55	64.10	47.32
3.40	2.55	3.92	2.49	3.56	3.49
1370	820	372	362	552	1568
623	599	243	404	2497	703
1993	1419	615	766	3049	2271
0	25	0	0	1280	0
44	4	0	0	340	0
0	12,299	3,446	5,195	50,495	16,708
0	33822	13370	13663	204505	54301
0	25430	10053	10273	153763	40828

5,454	275	238	531	6,153	90
514	1,651	833	1,831	1,846	2,362
20291	4911	4198	5881	28476	8557
15257	3693	3157	4422	21411	6434
57398	40867	17712	22061	87811	65405
37515	26711	11576	14419	57393	42748
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
2	10	7	9	19	8
0	12,305	3,970	5,195	56,675	16,708
0.0	36,053.7	16,118.2	15,013.6	277,707.5	59,981.7
0.0	27,108.0	12,118.9	11,288.4	208,802.6	45,099.0
6602	465	368	137	7384	644
600	6811	1411	8019	1846	2845
26,647.4	31,868.9	6,884.7	23,570.8	35,997.0	14,270.0
20,035.6	23,961.6	5,176.5	17,722.4	27,065.4	10,729.3
62640	69724.8	22550.4	35539.2	477705.6	82425.6
40941.17647	45571.76471	14738.82353	23228.23529	312225.8824	53872.94118
89,287.4	137,647.3	45,553.3	74,123.6	791,410.1	156,677.3
60,976.8	96,641.3	32,034.3	52,239.1	548,093.9	109,701.3
4,103	20,404	3,625	11,563	157,764	9,846
0.17%	0.85%	0.15%	0.48%	6.57%	0.41%
1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000
2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
2.54%	4.03%	1.33%	2.18%	22.84%	4.57%
10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
10.9%	14.3%	10.8%	12.4%	42.9%	12.1%
27.1%	95.0%	25.1%	58.2%	100.0%	51.0%
99	26	99	42	8	49
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.82	18.82	18.82	18.82	18.82	18.82
65.00	65.00	65.00	65.00	65.00	65.00

JCVLFLNODS0	JCVLFLOWDS0	JCVLFLSJ73E	LKCYFLMADS0	LKMFLMADS0	LYHNFLOHDS0
JCVL-Normandy	JCVL-Oceanway	JCVL-San Jose	Lake City	Lake Mary	Lynnhaven
D100	D100	D100	D100	D100	D100
D100	D100	D100	D100	D100	D100
LEC00008	LEC00008	LEC00008	LEC00008	LEC00007	LEC0B004
8/10/1985	10/17/1987	12/11/1983	4/2/1988	4/23/1988	10/14/1984
1985	1987	1983	1988	1988	1984
30720	14720	48000	17280	7680	10880
573	628	240	643	115	163
3.35	3.13	3.38	3.22	3.93	3.29
88.9	92.5	91.1	90.4	92.54	93.3
80	45	69	86	84	14
79	53	56	126	0	44
21696	9504	12096	25200	9312	5568
624	96	96	624	96	0
4	4.17	3.25	3.37	2.96	3.91
65.96	76.53	55.83	63.9	71.76	63.94
0	0	0	0	5	0
220	170	440	100	200	100
320	320	320	320	1920	0
220	0	0	261	1280	0
20	15	12.02	0	4.6	0
100	100	100	100	100	0
4	20	140	20	44	0
2645	2058	3849	360	936	1058
1160	859	2652	1011	917	630
3805	2917	6501	1371	1853	1688
4	20	140	20	44	0
29,440	14,720	44,800	17,280	7,680	10,240
442	628	672	643	115	784
88.63	91.00	91.10	90.40	89.89	93.06
3.43	3.25	3.38	2.53	3.44	2.96
96	45	58	64	63	9
40	53	56	118	0	31
68.40	69.09	54.82	57.15	71.92	53.13
3.32	4.04	3.25	3.37	3.33	2.77
2265	1616	3417	216	600	938
990	750	1788	967	629	582
3255	2366	5205	1183	1229	1520
100	100	320	59	640	0
4	20	100	8	20	0
25,700	12,823	40,200	15,039	6,800	8,799
88151	41675	135876	38049	23392	26045
66279	31334	102162	28608	17588	19583

6,303	2,984	3,052	3,511	4,349	459
2,626	3,515	2,947	6,473	0	1,581
29644	26256	19497	33646	14482	5651
22289	19741	14659	25298	10889	4249
93744	68141	149904	34070	35395	43776
61271	44536	97976	22268	23134	28612
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
10	8	8	21	9	7
26,800	13,035	43,509	15,039	7,000	9,998
89,780.0	40,799.6	147,060.4	48,425.6	27,510.0	32,893.4
67,503.8	30,676.4	110,571.7	36,410.2	20,684.2	24,731.9
5065	3306	3698	5275	5786	859
5002	3893	3001	7729	0	2700
40,268.0	30,019.8	21,771.8	43,823.5	17,126.6	13,915.7
30,276.7	22,571.3	16,369.7	32,950.0	12,877.1	10,462.9
109584	84009.6	187228.8	39484.8	53366.4	48614.4
71623.52941	54908.23529	122371.7647	25807.05882	34880	31774.11765
239,632.0	154,829.0	356,061.0	131,733.9	98,003.0	95,423.5
169,404.0	108,155.9	249,313.2	95,167.3	68,441.3	66,968.9
9,783	6,272	17,258	9,497	8,416	7,263
0.41%	0.26%	0.72%	0.40%	0.35%	0.30%
1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000
2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
7.06%	4.51%	10.39%	3.97%	2.85%	2.79%
10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
12.0%	11.3%	13.6%	12.0%	11.8%	11.5%
50.8%	36.1%	81.9%	49.6%	45.1%	40.3%
49	74	30	50	56	64
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.82	18.82	18.82	18.82	18.82	18.82
65.00	65.00	65.00	65.00	65.00	65.00

MIAMFLAPDS0	MIAMFLBCDS0	MIAMFLCADS0	MIAMFLGRDS0	MIAMFLNMSD0	MIAMFLWDDS0
MIAM-Airport	MIAM-Biscayne	MIAM-Canal	MIAM-Grande	MIAM-North Miami	MIAM-W. Dade
D100	D100	D100	D100	D100	D100
D100	D100	D100	D100	D100	D100
LEC00009	LEC00009	LEC00009	LEC00009	LEC00009	LEC00009
10/20/1984	11/21/1987	9/10/1988	9/29/1985	11/7/1987	11/12/1988
1984	1987	1988	1985	1987	1988
17920	19200	87040	15360	33920	43520
100	100	7125	2127	100	1498
4.35	3.33	3.9	3.65	3.14	4.3
94.9	88.8	93.5	86.9	88.9	91.9
63	8	185	0	13	151
0	0	348	0	14	251
12864	4896	69168	0	6912	52800
2112	2784	2208	0	1680	8496
4.88	3.42	3.72	0	4.94	4.15
54.9	79.9	61.7	0	57.3	65.91
10	7	12	0	0	14
320	190	600	380	240	420
480	0	960	0	480	480
380	0	320	0	455	320
25	0	16	0	25	18
100	0	95	0	100	95
100	0	60	24	10	10
1953	1826	9327	1436	2939	5797
1652	888	3148	1073	1503	2668
3605	2714	12475	2509	4442	8465
100	0	60	24	10	10
17,920	19,200	87,040	15,360	33,280	43,520
341	369	8,928	2,127	500	1,900
94.90	87.00	93.90	86.15	89.00	91.30
4.35	3.42	3.90	4.09	3.14	3.95
55	0	151	0	19	129
0	0	281	0	0	166
38.00	57.00	65.90	0.00	49.90	60.65
4.85	3.42	3.90	0.00	4.94	3.90
2048	2135	8653	1913	2912	4973
1065	732	2133	711	1086	1716
3113	2867	10786	2624	3998	6689
100	0	608	0	25	100
80	0	60	10	10	10
16,682	16,382	73,347	11,400	29,174	37,999
72567	56026	286053	46626	91606	150096
54561	42125	215078	35057	68877	112854

2,006	0	9,552	0	910	7,510
0	0	17,777	0	0	9,665
9729	0	106583	0	4495	66983
7315	0	80138	0	3380	50363
89654	82570	310637	75571	115142	192643
58598	53967	203031	49393	75256	125911
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
6	5	9	4	7	8
16,911	16,960	74,720	11,499	30,065	38,618
73,562.9	56,476.8	291,408.0	41,971.4	94,404.1	166,057.4
55,310.4	42,463.8	219,103.8	31,557.4	70,980.5	124,855.2
3320	613	10957	0	715	9554
0	0	20612	0	770	15881
16,201.6	2,096.5	117,436.7	0.0	7,335.9	105,555.3
12,181.7	1,576.3	88,298.3	0.0	5,515.7	79,364.8
103824	78163.2	359280	72259.2	127929.6	243792
67858.82353	51087.05882	234823.5294	47228.23529	83614.11765	159341.1765
193,588.5	136,736.5	768,124.7	114,230.6	229,669.6	515,404.7
135,350.9	95,127.1	542,225.5	78,785.6	160,110.4	363,561.2
7,439	0	21,990	0	6,299	37,217
0.31%	0.00%	0.92%	0.00%	0.26%	1.55%
1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000
2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
5.64%	3.96%	22.59%	3.28%	6.67%	15.15%
10.0%	10.0%	13.4%	10.0%	10.0%	10.0%
11.5%	10.0%	18.0%	10.0%	11.3%	17.8%
41.0%	10.0%	100.0%	10.0%	36.2%	100.0%
63	99	24	99	74	17
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.82	18.82	18.82	18.82	18.82	18.82
65.00	65.00	65.00	65.00	65.00	65.00

MNDRFLAVDS0	NDADFLGGDS0	ORLDFLMADS1	PCBHFLNTDS0	PLCSFLMADS0	PNSCFLPBDS0
MNDR-Avenues	NDAD-Golden Glades	ORLD-Magnolia	Panama City Beach	Palm Coast	PNSC-Perdido Bay
D100	D100	D100	D100	D100	D100
D100	D100	D100	D100	D100	D100
LEC00008	LEC00009	LEC00007	LEC00008	LEC00008	LEC00008
9/17/1988	9/22/1984	8/29/1987	5/19/1990	10/31/1987	9/17/1988
1988	1984	1987	1990	1987	1988
6400	39680	46080	14080	8960	6400
1700	620	230	70	45	990
5.45	3.38	5.2	2.64	2.6	2.54
90.5	91.4	90.95	91.37	94.22	89
91	33	0	82	38	30
30	36	0	175	68	6
11712	9120	0	24768	20256	5184
96	2012	0	96	624	624
3.65	3.91	0	2.19	2.85	3
47.35	62.2	0	75.39	59.6	70.75
0	0	0	0	0	0
180	380	1280	140	120	60
480	960	1920	0	0	0
380	490	940	0	0	0
15	18	16	0	0	0
100	95	100	0	0	0
10	50	550	0	0	0
1303	4594	9211	884	423	433
873	1942	2372	1334	1240	390
2176	6536	11583	2218	1663	823
10	50	460	0	0	0
6,400	38,400	37,120	12,800	8,320	6,400
2,269	690	557	192	125	990
91.00	91.80	91.08	90.42	91.52	89.00
5.00	3.49	3.95	2.09	2.21	2.37
89	28	0	46	30	9
1	21	0	150	44	9
55.71	52.08	0.00	70.23	47.25	82.16
3.70	2.81	0.00	1.77	2.18	1.42
979	4202	6780	594	264	238
633	70924	20568	1141	1014	294
1612	75126	27348	1735	1278	532
100	304	980	0	0	0
10	44	368	0	0	0
3,759	34,617	33,301	11,400	7,500	4,814
18795	120813	131539	23826	16575	11409
14132	90837	98901	17914	12462	8578

4,759	1,399	0	3,101	1,360	709
53	1,049	0	10,113	1,995	709
17804	6879	0	23389	7314	2014
13387	5172	0	17586	5499	1514
46426	2163629	787622	49968	36806	15322
30344	1414136	514786	32659	24056	10014
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
5	0	1	14	8	11
4,253	35,700	41,700	12,800	8,399	4,814
23,178.9	120,666.0	216,840.0	33,792.0	21,837.4	12,227.6
17,427.7	90,726.3	163,037.6	25,407.5	16,419.1	9,193.7
4136	1970	0	5934	2174	2037
1363	2149	0	12665	3890	407
20,071.4	16,105.3	0.0	40,731.8	17,282.4	7,332.0
15,091.2	12,109.2	0.0	30,625.4	12,994.3	5,512.8
62668.8	188236.8	333590.4	63878.4	47894.4	23702.4
40960	123030.5882	218032.9412	41750.58824	31303.52941	15491.76471
105,919.0	325,008.1	550,430.4	138,402.2	87,014.2	43,262.0
73,478.9	225,866.1	381,070.5	97,783.5	60,716.9	30,198.2
7,809	0	0	14,813	9,350	5,046
0.33%	0.00%	0.00%	0.62%	0.39%	0.21%
1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000
2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
3.06%	9.41%	15.88%	4.07%	2.53%	1.26%
10.0%	10.0%	15.9%	10.0%	10.0%	10.0%
11.6%	10.0%	15.9%	13.1%	11.9%	11.1%
42.5%	10.0%	15.9%	71.7%	49.0%	31.0%
60	99	99	34	51	91
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.82	18.82	18.82	18.82	18.82	18.82
65.00	65.00	65.00	65.00	65.00	65.00

PRRNFLMADS0	WPBHFLGRDS0	WPBHFLRPDS0	JCVLFLLF76E	JCVLFLRV38E	JPTRFLMA74E
Perrine	WPBH-Gardens	WPBH-Royal Palm	JCVL-Lake Forest	JCVL-Riverside	Jupiter
D100	D100	D100	IAES	IAES	IAES
D100	D100	D100	D100	D100	D100
LEC00009	LEC00007	LEC00008	1AE13.01	1AE13.01	1AE13.01
11/3/1990	9/22/1985	10/3/1987	7/10/1983	10/15/1978	9/20/1975
1990	1985	1987	1998	1998	1998
87040	42240	21120	45056	40960	61440
435	760	317	425	425	676
3.65	3.65	3.71	3.05	3.05	2.9
93.4	93.87	93.6	92.76	93.08	94.59
124	173	228	0	0	0
410	173	228	0	0	0
57600	43728	55344	0	0	0
2400	0	0	0	0	0
3.85	4.72	4.72	0	0	0
69	65.86	68.66	0	0	0
7	6	6	0	0	0
580	438	320	200	180	200
960	275	100	0	0	0
560	0	0	0	0	0
25	0	0	0	0	0
100	100	100	0	0	0
44	44	20	0	0	0
7993	3427	3207	3019	2705	2334
4054	3053	2191	913	1118	2056
12047	6480	5398	3932	3823	4390
44	44	20	0	0	0
83,200	42,240	21,120	45,056	40,960	57,344
1,248	760	317	946	901	1,204
92.60	93.87	93.60	88.50	89.12	92.63
3.40	3.01	2.90	4.69	3.33	2.55
122	127	170			
312	127	170			
69.70	57.81	56.63	0.00	0.00	0.00
3.50	3.39	3.40			
6884	2563	2199	3,043	2,561	1,806
2854	2441	1655	839	947	2,008
9738	5004	3854	3,882	3,508	3,814
184	200	100			
44	40	20			
75,887	38,937	19,471	39,037	35,700	52,002
258016	117200	56466	183084	118881	132605
193997	88121	42456	137657	89384	99703

8,163	7,048	9,242	0	0	0
20,876	7,048	9,242	0	0	0
101637	47785	62846	0	0	0
76418	35929	47252	0	0	0
280454	144115	110995	111802	101030	109843
183304	94193	72546	73073	66033	71793
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
10	10	9	10	10	13
80,889	38,937	19,471	41,399	37,729	57,476
295,244.9	142,120.1	72,237.4	126,267.0	115,073.5	166,680.4
221,988.6	106,857.2	54,313.8	94,937.6	86,521.4	125,323.6
8213	10938	15028	0	0	0
27158	10938	15028	0	0	0
136,178.4	103,254.7	141,864.3	0.0	0.0	0.0
102,389.7	77,635.1	106,664.9	0.0	0.0	0.0
346953.6	186624	155462.4	113241.6	110102.4	126432
226767.0588	121976.4706	101609.4118	74014.11765	71962.35294	82635.29412
778,376.8	431,998.8	369,564.1	239,508.6	225,175.9	293,112.4
551,145.4	306,468.8	262,588.2	168,951.7	158,483.7	207,958.9
48,714	44,114	50,168	0	1,534	18,232
2.03%	1.84%	2.09%	0.00%	0.06%	0.76%
1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000
2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
22.96%	12.77%	10.94%	7.04%	6.60%	8.66%
10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
20.1%	19.2%	20.5%	10.0%	10.3%	13.8%
100.0%	100.0%	100.0%	10.0%	16.4%	86.0%
14	15	14	99	99	29
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.82	18.82	18.82	18.82	18.82	18.82
65.00	65.00	65.00	65.00	65.00	65.00

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
124560	174010	152237	170611	61027	201830
81412	113732	99501	111511	39887	131915
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
5	8	8	8	17	6
23,848	51,410	43,098	49,809	43,307	45,227
99,446.2	187,646.5	161,617.5	159,388.8	101,771.5	137,942.4
74,771.5	141,087.6	121,516.9	119,841.2	76,519.9	103,716.1
0	0	0	0	0	0
0	0	0	0	0	0
0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0
123523.2	190108.8	160329.6	188985.6	67305.6	197049.6
80734.11765	124254.1176	104790.5882	123520	43990.58824	128790.5882
222,969.4	377,755.3	321,947.1	348,374.4	169,077.1	334,992.0
155,505.7	265,341.7	226,307.5	243,361.2	120,510.5	232,506.6
0	4,295	3,273	8,165	11,224	0
0.00%	0.18%	0.14%	0.34%	0.47%	0.00%
1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000
2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
6.48%	11.06%	9.43%	10.14%	5.02%	9.69%
10.0%	11.1%	10.0%	10.1%	10.0%	10.0%
10.0%	12.0%	10.7%	11.8%	12.3%	10.0%
10.0%	29.0%	23.6%	44.2%	56.8%	10.0%
99	99	99	58	43	99
5	5	5	5	5	5
20	20	20	20	20	20
1.33	1.33	1.33	1.33	1.33	1.33
1.53	1.53	1.53	1.53	1.53	1.53
28.80	28.80	28.80	28.80	28.80	28.80
18.82	18.82	18.82	18.82	18.82	18.82
65.00	65.00	65.00	65.00	65.00	65.00