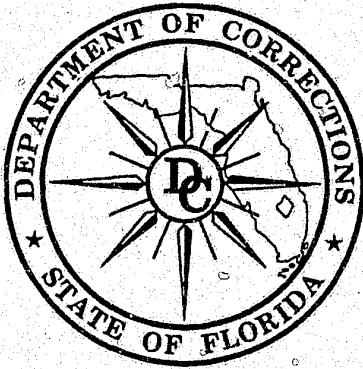




Harry K. Singletary, Jr.
Secretary

NON-SECURE DRUG TREATMENT PROGRAM MONTHLY REPORT

May 1994

152300

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U.S. Department of Justice
National Institute of Justice

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Prepared by:
Florida Department of Corrections
Bureau of Planning, Research and Statistics
Community Supervision Section

JAN 17 1995

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ACQUISITIONS

SPSS/PC+

FACILITY LOCATION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
DAYTONA BEACH SA	1	249	6.4	6.4	6.4
BRIDGES- ORLANDO	2	459	11.8	11.8	18.2
OCALA KEETON	3	294	7.6	7.6	25.8
JACKSONVILLE SA	4	324	8.3	8.3	34.1
VILLAGE PARTNERS	5	228	5.9	5.9	40.0
FT. MYERS SA	6	138	3.5	3.5	43.5
DISC VILLAGE	7	156	4.0	4.0	47.5
DRUG ABUSE FOUNDATIO	8	123	3.2	3.2	50.7
SPECTRUM	9	122	3.1	3.1	53.8
DACCO	10	420	10.8	10.8	64.6
TAMPA CROSSROADS	11	67	1.7	1.7	66.3
ST PETE GOODWILL	12	186	4.8	4.8	71.1
BRIDGES- BROWARD	13	391	10.1	10.1	81.2
OPERATION PAR	14	93	2.4	2.4	83.6
CARP	15	111	2.9	2.9	86.4
NEW FOUNDATIONS	16	219	5.6	5.6	92.1
KEETON PENSACOLA	17	186	4.8	4.8	96.8
FIRST STEP- SARASOTA	18	78	2.0	2.0	98.8
SANFORD BRIDGE	19	45	1.2	1.2	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

LEGSTAT LEGAL STATUS WHEN PLACED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1 CC VIO,NEW CHARGE	1	150	3.9	3.9	3.9
2 CC VIO,TECHNICAL	2	581	14.9	14.9	18.8
3 PROB VIO,NEW CHARG	3	531	13.7	13.7	32.5
4 PROB VIO,TECHNICAL	4	1263	32.5	32.5	64.9
5 ORIGINAL SENTENCIN	5	1285	33.0	33.0	98.0
1 AND 2	6	11	.3	.3	98.3
1 AND 4	8	1	.0	.0	98.3
1 AND 5	9	2	.1	.1	98.3
2 AND 4	11	2	.1	.1	98.4
2 AND 5	12	1	.0	.0	98.4
3 AND 4	13	50	1.3	1.3	99.7
3 AND 5	14	5	.1	.1	99.8
4 AND 5	15	6	.2	.2	100.0
3,4 AND 5	24	1	.0	.0	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

A5CELL GUIDELINES CELL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	299	24.7	24.7	24.7
	2	628	51.9	51.9	76.6
	3	153	12.6	12.6	89.3
	4	59	4.9	4.9	94.1
	5	28	2.3	2.3	96.4
	6	19	1.6	1.6	98.0
	7	4	.3	.3	98.3
	8	7	.6	.6	98.9
	9	13	1.1	1.1	100.0
Total		1210	100.0	100.0	

Valid cases 1210 Missing cases 0

COURT COURT ACTION IN PLACEMENT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
CC MODIFIED	1	294	7.6	7.6	7.6
PLACE ON PROB	2	621	16.0	16.0	23.5
PROB MODIFIED	3	524	13.5	13.5	37.0
PLACED ON CC	4	737	19.0	19.0	56.0
PROB REV, ON CC	5	858	22.1	22.1	78.0
OTHER	6	47	1.2	1.2	79.2
DRUG OFF PROB	7	803	20.6	20.6	99.9
NO RESPONSE	9	5	.1	.1	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

PRICONV PRIOR CONVICTIONS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0	613	15.8	15.8	15.8
ONE OR TWO	1	1152	29.6	29.6	45.4
THREE	2	499	12.8	12.8	58.2
FOUR OR MORE	3	1625	41.8	41.8	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

PRIVIO PRIOR VIOLENT CONVICTIONS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0	2854	73.4	73.4	73.4
ONE	1	662	17.0	17.0	90.4
TWO	2	245	6.3	6.3	96.7
THREE	3	67	1.7	1.7	98.4
FOUR	4	61	1.6	1.6	100.0
		-----	-----	-----	
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

PRIINCAR PRIOR INCARCERATIONS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0	1889	48.6	48.6	48.6
ONE OR TWO	1	1178	30.3	30.3	78.9
THREE OR MORE	2	822	21.1	21.1	100.0
		-----	-----	-----	
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

PRISENT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
59 DAYS OR LESS	0	108	2.8	2.8	2.8
> 59 DAYS, < 2 YRS	1	730	18.8	18.8	21.5
2 YRS OR MORE	2	1162	29.9	29.9	51.4
NO PRIORS	9	1889	48.6	48.6	100.0
		-----	-----	-----	
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

AGE AGE FIRST INCARCERATED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
26 OR OLDER	0	665	17.1	17.1	17.1
18 - 25	1	1133	29.1	29.1	46.2
17 OR LESS	2	202	5.2	5.2	51.4
NO PRIORS	9	1889	48.6	48.6	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

REVOC NUMBER OF REVOCATIONS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0	1595	41.0	41.0	41.0
ONE OR TWO	1	1854	47.7	47.7	88.7
THREE OR MORE	2	435	11.2	11.2	99.9
	3	5	.1	.1	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

ESCAPE PRIOR ESCAPE CONVICTIONS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0	3732	96.0	96.0	96.0
ONE OR MORE	1	157	4.0	4.0	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

BURGLARY BURGLARY AS PRESENT OFFENSE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO	0	3217	82.7	82.7	82.7
YES	1	672	17.3	17.3	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

TOTAL TOTAL RISK POINTS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	318	8.2	8.2	8.2
	1	431	11.1	11.1	19.3
	2	434	11.2	11.2	30.4
	3	346	8.9	8.9	39.3
	4	324	8.3	8.3	47.6
	5	298	7.7	7.7	55.3
	6	303	7.8	7.8	63.1
	7	273	7.0	7.0	70.1
	8	311	8.0	8.0	78.1
	9	288	7.4	7.4	85.5
	10	232	6.0	6.0	91.5
	11	160	4.1	4.1	95.6
	12	96	2.5	2.5	98.1
	13	42	1.1	1.1	99.2
	14	23	.6	.6	99.7
	15	7	.2	.2	99.9
	16	3	.1	.1	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

OUTCOME PROGRAM OUTCOME

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
COMPLETED PROGRAM	1	1479	38.0	38.0	38.0
LEFT W/O PERMISSION	2	763	19.6	19.6	57.6
FAILURE W/RULES	3	364	9.4	9.4	67.0
OTHER OUTCOME	5	86	2.2	2.2	69.2
ADMIN TERMINATION	6	95	2.4	2.4	71.7
MEDICAL TERMINATION	7	71	1.8	1.8	73.5
STILL IN PROGRAM	9	1031	26.5	26.5	100.0
Total		3889	100.0	100.0	

Valid cases 3889 Missing cases 0

DIVER DIVERSION RATES FOR NON-SECURE PROGRAM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
DIVERSION	1	3485	89.6	89.6	89.6
NOT DIVERSION	2	404	10.4	10.4	100.0
		-----	-----	-----	
	Total	3889	100.0	100.0	

Valid cases 3889 Missing cases 0

CIRCUIT CIRCUIT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	186	4.8	4.8	4.8
	2	156	4.0	4.0	8.8
	4	324	8.3	8.3	17.1
	5	294	7.6	7.6	24.7
	6	279	7.2	7.2	31.9
	7	249	6.4	6.4	38.3
	9	459	11.8	11.8	50.1
	10	219	5.6	5.6	55.7
	11	350	9.0	9.0	64.7
	12	78	2.0	2.0	66.7
	13	487	12.5	12.5	79.2
	15	234	6.0	6.0	85.2
	17	391	10.1	10.1	95.3
	18	45	1.2	1.2	96.5
	20	138	3.5	3.5	100.0
		-----	-----	-----	
	Total	3889	100.0	100.0	

Valid cases 3889 Missing cases 0

INTIME TIME IN PROGRAM TO DATE

Mean 218.697

Valid cases 1031 Missing cases 2858

SUSSTIME TIME TO PROGRAM COMPLETION

Mean 187.057

Valid cases 1479 Missing cases 2410

FAILTIME TIME TO PROGRAM FAILURE

Mean 84.449

Valid cases 1127 Missing cases 2762

TOTAL TOTAL RISK POINTS

Mean 5.190

Valid cases 3889 Missing cases 0

FACILITY LOCATION by OUTC PROGRAM OUTCOME

Page 1 of 2

FACILITY	Count Row Pct Col Pct	OUTC				Row Total
		PROGRAM COMPLETE 1	FAILED PROGRAM 2	ADMIN TERM 3	STILL IN PROGRAM 4	
DAYTONA BEACH SA	1	91 36.5 6.2	87 34.9 7.2	14 5.6 8.4	57 22.9 5.5	249 6.4
BRIDGES- ORLANDO	2	237 51.6 16.0	113 24.6 9.3	10 2.2 6.0	99 21.6 9.6	459 11.8
OCALA KEETON	3	141 48.0 9.5	96 32.7 7.9	9 3.1 5.4	48 16.3 4.7	294 7.6
JACKSONVILLE SA	4	132 40.7 8.9	120 37.0 9.9	11 3.4 6.6	61 18.8 5.9	324 8.3
VILLAGE PARTNERS	5	64 28.1 4.3	80 35.1 6.6	14 6.1 8.4	70 30.7 6.8	228 5.9
FT. MYERS SA	6	55 39.9 3.7	35 25.4 2.9	9 6.5 5.4	39 28.3 3.8	138 3.5
DISC VILLAGE	7	56 35.9 3.8	60 38.5 4.9	4 2.6 2.4	36 23.1 3.5	156 4.0
DRUG ABUSE FOUND	8	54 43.9 3.7	37 30.1 3.1	5 4.1 3.0	27 22.0 2.6	123 3.2
SPECTRUM	9	30 24.6 2.0	44 36.1 3.6	7 5.7 4.2	41 33.6 4.0	122 3.1
DACCO	10	193 46.0 13.0	138 32.9 11.4	12 2.9 7.2	77 18.3 7.5	420 10.8
(Continued)	Column Total	1479 38.0	1213 31.2	166 4.3	1031 26.5	3889 100.0

FACILITY LOCATION by OUTC PROGRAM OUTCOME

Page 2 of 2

FACILITY	Count Row Pct Col Pct	OUTC				Row Total
		PROGRAM COMPLETE 1	FAILED PROGRAM 2	ADMIN TERM 3	STILL IN PROGRAM 4	
TAMPA CROSSROADS	11	23 34.3 1.6	25 37.3 2.1	3 4.5 1.8	16 23.9 1.6	67 1.7
ST PETE GOODWILL	12	81 43.5 5.5	61 32.8 5.0	9 4.8 5.4	35 18.8 3.4	186 4.8
BRIDGES- BROWARD	13	91 23.3 6.2	86 22.0 7.1	20 5.1 12.0	194 49.6 18.8	391 10.1
OPERATION PAR	14	24 25.8 1.6	44 47.3 3.6	8 8.6 4.8	17 18.3 1.6	93 2.4
CARP	15	38 34.2 2.6	40 36.0 3.3	9 8.1 5.4	24 21.6 2.3	111 2.9
NEW FOUNDATIONS	16	93 42.5 6.3	68 31.1 5.6	12 5.5 7.2	46 21.0 4.5	219 5.6
KEETON PENSACOLA	17	53 28.5 3.6	60 32.3 4.9	3 1.6 1.8	70 37.6 6.8	186 4.8
FIRST STEP- SARA	18	22 28.2 1.5	14 17.9 1.2	5 6.4 3.0	37 47.4 3.6	78 2.0
SANFORD BRIDGE	19	1 2.2 .1	5 11.1 .4	2 4.4 1.2	37 82.2 3.6	45 1.2
Column Total		1479 38.0	1213 31.2	166 4.3	1031 26.5	3889 100.0

Number of Missing Observations: 0

FACILITY LOCATION by SEX

		SEX		Page 1 of 2
FACILITY	Count	MALE	FEMALE	Row Total
	Row Pct Col Pct			
		1	2	
DAYTONA BEACH	1	203	46	249
	SA	81.5	18.5	6.4
		6.5	5.9	
BRIDGES- ORLANDO	2	362	97	459
		78.9	21.1	11.8
		11.7	12.3	
OCALA KEETON	3	236	58	294
		80.3	19.7	7.6
		7.6	7.4	
JACKSONVILLE	4	227	97	324
	SA	70.1	29.9	8.3
		7.3	12.3	
VILLAGE PARTNERS	5	189	39	228
		82.9	17.1	5.9
		6.1	5.0	
FT. MYERS	6	102	36	138
	SA	73.9	26.1	3.5
		3.3	4.6	
DISC VILLAGE	7	119	37	156
		76.3	23.7	4.0
		3.8	4.7	
DRUG ABUSE FOUND	8	123		123
		100.0		3.2
		4.0		
SPECTRUM	9	91	31	122
		74.6	25.4	3.1
		2.9	3.9	
DACCO	10	358	62	420
		85.2	14.8	10.8
		11.5	7.9	
(Continued)	Column Total	3103	786	3889
		79.8	20.2	100.0

FACILITY LOCATION by SEX

Page 2 of 2

FACILITY	Count Row Pct Col Pct	SEX		Row Total
		MALE	FEMALE	
		1	2	
11 TAMPA CROSSROADS		2 3.0 .1	65 97.0 8.3	67 1.7
12 ST PETE GOODWILL		130 69.9 4.2	56 30.1 7.1	186 4.8
13 BRIDGES- BROWARD		384 98.2 12.4	7 1.8 .9	391 10.1
14 OPERATION PAR		65 69.9 2.1	28 30.1 3.6	93 2.4
15 CARP		90 81.1 2.9	21 18.9 2.7	111 2.9
16 NEW FOUNDATIONS		169 77.2 5.4	50 22.8 6.4	219 5.6
17 KEETON PENSACOLA		144 77.4 4.6	42 22.6 5.3	186 4.8
18 FIRST STEP- SARA		64 82.1 2.1	14 17.9 1.8	78 2.0
19 SANFORD BRIDGE		45 100.0 1.5		45 1.2
Column Total		3103 79.8	786 20.2	3889 100.0

Number of Missing Observations: 0

FACILITY LOCATION by RACE

Page 1 of 2

FACILITY	Count Row Pct Col Pct	RACE			Row Total
		WHITE 1	BLACK 2	OTHER 3	
DAYTONA BEACH SA	1	128 51.4 6.6	121 48.6 6.3		249 6.4
BRIDGES- ORLANDO	2	218 47.5 11.2	234 51.0 12.2	7 1.5 31.8	459 11.8
OCALA KEETON	3	176 59.9 9.0	118 40.1 6.1		294 7.6
JACKSONVILLE SA	4	131 40.4 6.7	192 59.3 10.0	1 .3 4.5	324 8.3
VILLAGE PARTNERS	5	107 46.9 5.5	116 50.9 6.0	5 2.2 22.7	228 5.9
FT. MYERS SA	6	92 66.7 4.7	46 33.3 2.4		138 3.5
DISC VILLAGE	7	50 32.1 2.6	106 67.9 5.5		156 4.0
DRUG ABUSE FOUND	8	72 58.5 3.7	51 41.5 2.7		123 3.2
SPECTRUM	9	65 53.3 3.3	56 45.9 2.9	1 .8 4.5	122 3.1
DACCO	10	191 45.5 9.8	224 53.3 11.7	5 1.2 22.7	420 10.8
(Continued)	Column Total	1946 50.0	1921 49.4	22 .6	3889 100.0

FACILITY LOCATION by RACE

Page 2 of 2

FACILITY	Count Row Pct Col Pct	RACE			Row Total
		WHITE	BLACK	OTHER	
		1	2	3	
11 TAMPA CROSSROADS		29 43.3 1.5	38 56.7 2.0		67 1.7
12 ST PETE GOODWILL		109 58.6 5.6	77 41.4 4.0		186 4.8
13 BRIDGES- BROWARD		180 46.0 9.2	209 53.5 10.9	2 .5 9.1	391 10.1
14 OPERATION PAR		57 61.3 2.9	35 37.6 1.8	1 1.1 4.5	93 2.4
15 CARP		68 61.3 3.5	43 38.7 2.2		111 2.9
16 NEW FOUNDATIONS		123 56.2 6.3	96 43.8 5.0		219 5.6
17 KEETON PENSACOLA		92 49.5 4.7	94 50.5 4.9		186 4.8
18 FIRST STEP- SARA		26 33.3 1.3	52 66.7 2.7		78 2.0
19 SANFORD BRIDGE		32 71.1 1.6	13 28.9 .7		45 1.2
Column Total		1946 50.0	1921 49.4	22 .6	3889 100.0

Number of Missing Observations: 0

LEGAL1 CC VIO,NEW CHARGE TYPE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
FELONY	1	102	68.0	68.0	68.0
MISDEMEANOR	2	42	28.0	28.0	96.0
BOTH	3	6	4.0	4.0	100.0
Total		150	100.0	100.0	

Valid cases 150 Missing cases 0

LEGAL2 CC VIO,TECHICAL TYPE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1 CURFEW	1	53	9.1	9.1	9.1
2 DRUG USE	2	203	34.9	34.9	44.1
3 TREATMENT FAIL	3	16	2.8	2.8	46.8
4 OTHER	4	62	10.7	10.7	57.5
1 AND 2	5	95	16.4	16.4	73.8
1 AND 3	6	5	.9	.9	74.7
1 AND 4	7	21	3.6	3.6	78.3
2 AND 3	8	44	7.6	7.6	85.9
2 AND 4	9	45	7.7	7.7	93.6
3 AND 4	10	8	1.4	1.4	95.0
1,2 AND 3	11	21	3.6	3.6	98.6
1,3 AND 4	13	1	.2	.2	98.8
2,3 AND 4	14	7	1.2	1.2	100.0
Total		581	100.0	100.0	

Valid cases 581 Missing cases 0

LEGAL3 PROB VIO,NEW CHARGE TYPE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
FELONY	1	382	71.9	71.9	71.9
MISDEMEANOR	2	117	22.0	22.0	94.0
BOTH	3	32	6.0	6.0	100.0
Total		531	100.0	100.0	

Valid cases 531 Missing cases 0

LEGAL4 PROB VIO, TECHNICAL TYPE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1 DRUG USE	1	572	45.3	45.3	45.3
2 TREATMENT FAIL	2	116	9.2	9.2	54.5
3 OTHER	3	220	17.4	17.4	71.9
1 AND 2	4	161	12.7	12.7	84.6
1 AND 3	5	111	8.8	8.8	93.4
2 AND 3	6	29	2.3	2.3	95.7
1, 2 AND 3	7	53	4.2	4.2	99.9
NO RESPONSE	9	1	.1	.1	100.0
Total		1263	100.0	100.0	

Valid cases 1263 Missing cases 0

A5CELL GUIDELINES CELL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	115	8.9	8.9	8.9
	1	289	22.5	22.5	31.4
	2	613	47.7	47.7	79.1
	3	146	11.4	11.4	90.5
	4	56	4.4	4.4	94.9
	5	28	2.2	2.2	97.0
	6	19	1.5	1.5	98.5
	7	4	.3	.3	98.8
	8	7	.5	.5	99.4
	9	8	.6	.6	100.0
Total		1285	100.0	100.0	

Valid cases 1285 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - DAYTONA BEACH SA

Mean 215.035

Valid cases 57 Missing cases 192

SUSSTIME TIME TO PROGRAM COMPLETION - DAYTONA BEACH SA

Mean 177.923

Valid cases 91 Missing cases 158

FAILTIME TIME TO PROGRAM FAILURE - DAYTONA BEACH SA

Mean 64.325

Valid cases 83 Missing cases 166

TOTAL TOTAL RISK POINTS - DAYTONA BEACH SA

Mean 4.924

Valid cases 249 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - BRIDGES OF AM - ORLANDO

Mean 264.141

Valid cases 99 Missing cases 360

- - - - -

SUSSTIME TIME TO PROGRAM COMPLETION - BRIDGES OF AM - ORLANDO

Mean 184.544

Valid cases 237 Missing cases 222

- - - - -

FAILTIME TIME TO PROGRAM FAILURE - BRIDGES OF AM - ORLANDO

Mean 76.607

Valid cases 107 Missing cases 352

- - - - -

TOTAL TOTAL RISK POINTS - BRIDGES OF AM - ORLANDO

Mean 5.519

Valid cases 459 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - OCALA KEETON

Mean 154.417

Valid cases 48 Missing cases 246

- - - - -

SUSSTIME TIME TO PROGRAM COMPLETION - OCALA KEETON

Mean 184.078

Valid cases 141 Missing cases 153

- - - - -

FAILTIME TIME TO PROGRAM FAILURE - OCALA KEETON

Mean 83.989

Valid cases 91 Missing cases 203

- - - - -

TOTAL TOTAL RISK POINTS - OCALA KEETON

Mean 5.109

Valid cases 294 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - JACKSONVILLE SA

Mean 303.443

Valid cases 61 Missing cases 263

SUSSTIME TIME TO PROGRAM COMPLETION - JACKSONVILLE SA

Mean 174.068

Valid cases 132 Missing cases 192

FAILTIME TIME TO PROGRAM FAILURE - JACKSONVILLE SA

Mean 86.912

Valid cases 114 Missing cases 210

TOTAL TOTAL RISK POINTS - JACKSONVILLE SA

Mean 4.608

Valid cases 324 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - VILLAGE PARTNERS

Mean 221.786

Valid cases 70 Missing cases 158

- - - - -

SUSSTIME TIME TO PROGRAM COMPLETION - VILLAGE PARTNERS

Mean 175.891

Valid cases 64 Missing cases 164

- - - - -

FAILTIME TIME TO PROGRAM FAILURE - VILLAGE PARTNERS

Mean 95.622

Valid cases 74 Missing cases 154

- - - - -

TOTAL TOTAL RISK POINTS - VILLAGE PARTNERS

Mean 4.228

Valid cases 228 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - FT. MYERS SA

Mean 158.487

Valid cases 39 Missing cases 99

SUSSTIME TIME TO PROGRAM COMPLETION - FT. MYERS SA

Mean 154.309

Valid cases 55 Missing cases 83

FAILTIME TIME TO PROGRAM FAILURE - FT. MYERS SA

Mean 79.121

Valid cases 33 Missing cases 105

TOTAL TOTAL RISK POINTS - FT. MYERS SA

Mean 4.478

Valid cases 138 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - DISC VILLAGE

Mean 233.306

Valid cases 36 Missing cases 120

SUSSTIME TIME TO PROGRAM COMPLETION - DISC VILLAGE

Mean 189.804

Valid cases 56 Missing cases 100

FAILTIME TIME TO PROGRAM FAILURE - DISC VILLAGE

Mean 83.096

Valid cases 52 Missing cases 104

TOTAL TOTAL RISK POINTS - DISC VILLAGE

Mean 7.308

Valid cases 156 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - DRUG ABUSE FOUNDATION

Mean 151.074

Valid cases 27 Missing cases 96

SUSSTIME TIME TO PROGRAM COMPLETION - DRUG ABUSE FOUNDATION

Mean 184.370

Valid cases 54 Missing cases 69

FAILTIME TIME TO PROGRAM FAILURE - DRUG ABUSE FOUNDATION

Mean 84.129

Valid cases 31 Missing cases 92

TOTAL TOTAL RISK POINTS - DRUG ABUSE FOUNDATION

Mean 6.520

Valid cases 123 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - SPECTRUM

Mean 446.610

Valid cases 41 Missing cases 81

- - - - -

SUSSTIME TIME TO PROGRAM COMPLETION - SPECTRUM

Mean 274.533

Valid cases 30 Missing cases 92

- - - - -

FAILTIME TIME TO PROGRAM FAILURE - SPECTRUM

Mean 118.703

Valid cases 37 Missing cases 85

- - - - -

TOTAL TOTAL RISK POINTS - SPECTRUM

Mean 5.000

Valid cases 122 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - DACCO - TAMPA

Mean 190.584

Valid cases 77 Missing cases 343

- - - - -

SUSSTIME TIME TO PROGRAM COMPLETION - DACCO - TAMPA

Mean 182.238

Valid cases 193 Missing cases 227

- - - - -

FAILTIME TIME TO PROGRAM FAILURE - DACCO - TAMPA

Mean 86.030

Valid cases 134 Missing cases 286

- - - - -

TOTAL TOTAL RISK POINTS - DACCO - TAMPA

Mean 4.581

Valid cases 420 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - TAMPA CROSSROADS

Mean 232.500

Valid cases 16 Missing cases 51

SUSSTIME TIME TO PROGRAM COMPLETION - TAMPA CROSSROADS

Mean 181.522

Valid cases 23 Missing cases 44

FAILTIME TIME TO PROGRAM FAILURE - TAMPA CROSSROADS

Mean 56.304

Valid cases 23 Missing cases 44

TOTAL TOTAL RISK POINTS - TAMPA CROSSROADS

Mean 4.000

Valid cases 67 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - ST. PETE GOODWILL

Mean 167.400

Valid cases 35 Missing cases 151

SUSSTIME TIME TO PROGRAM COMPLETION - ST. PETE GOODWILL

Mean 186.938

Valid cases 81 Missing cases 105

FAILTIME TIME TO PROGRAM FAILURE - ST. PETE GOODWILL

Mean 76.931

Valid cases 58 Missing cases 128

TOTAL TOTAL RISK POINTS - ST. PETE GOODWILL

Mean 4.355

Valid cases 186 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - BRIDGES OF AM - BROWARD

Mean 267.052

Valid cases 194 Missing cases 197

SUSSTIME TIME TO PROGRAM COMPLETION - BRIDGES OF AM - BROWARD

Mean 180.363

Valid cases 91 Missing cases 300

FAILTIME TIME TO PROGRAM FAILURE - BRIDGES OF AM - BROWARD

Mean 91.825

Valid cases 80 Missing cases 311

TOTAL TOTAL RISK POINTS - BRIDGES OF AM - BROWARD

Mean 5.547

Valid cases 391 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - OPERATION PAR

Mean 398.118

Valid cases 17 Missing cases 76

SUSSTIME TIME TO PROGRAM COMPLETION - OPERATION PAR

Mean 446.958

Valid cases 24 Missing cases 69

FAILTIME TIME TO PROGRAM FAILURE - OPERATION PAR

Mean 126.000

Valid cases 39 Missing cases 54

TOTAL TOTAL RISK POINTS - OPERATION PAR

Mean 5.366

Valid cases 93 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - CARP

Mean 109.125

Valid cases 24 Missing cases 87

SUSSTIME TIME TO PROGRAM COMPLETION - CARP

Mean 175.632

Valid cases 38 Missing cases 73

FAILTIME TIME TO PROGRAM FAILURE - CARP

Mean 73.571

Valid cases 35 Missing cases 76

TOTAL TOTAL RISK POINTS - CARP

Mean 5.550

Valid cases 111 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - NEW FOUNDATIONS

Mean 89.500

Valid cases 46 Missing cases 173

SUSSTIME TIME TO PROGRAM COMPLETION - NEW FOUNDATIONS

Mean 183.215

Valid cases 93 Missing cases 126

FAILTIME TIME TO PROGRAM FAILURE - NEW FOUNDATIONS

Mean 86.444

Valid cases 63 Missing cases 156

TOTAL TOTAL RISK POINTS - NEW FOUNDATIONS

Mean 5.402

Valid cases 219 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - KEETON - PENSACOLA

Mean 180.157

Valid cases 70 Missing cases 116

SUSSTIME TIME TO PROGRAM COMPLETION - KEETON - PENSACOLA

Mean 185.340

Valid cases 53 Missing cases 133

FAILTIME TIME TO PROGRAM FAILURE - KEETON - PENSACOLA

Mean 76.107

Valid cases 56 Missing cases 130

TOTAL TOTAL RISK POINTS - KEETON - PENSACOLA

Mean 5.296

Valid cases 186 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - FIRST STEP - SARASOTA

Mean 113.676

Valid cases 37 Missing cases 41

- - - - -

SUSSTIME TIME TO PROGRAM COMPLETION - FIRST STEP - SARASOTA

Mean 176.636

Valid cases 22 Missing cases 56

- - - - -

FAILTIME TIME TO PROGRAM FAILURE - FIRST STEP - SARASOTA

Mean 81.417

Valid cases 12 Missing cases 66

- - - - -

TOTAL TOTAL RISK POINTS - FIRST STEP - SARASOTA

Mean 6.808

Valid cases 78 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - SANFORD BRIDGE

Mean 61.351

Valid cases 37 Missing cases 8

SUSSTIME TIME TO PROGRAM COMPLETION - SANFORD BRIDGE

Mean 181.000

Valid cases 1 Missing cases 44

FAILTIME TIME TO PROGRAM FAILURE - SANFORD BRIDGE

Mean 54.800

Valid cases 5 Missing cases 40

TOTAL TOTAL RISK POINTS - SANFORD BRIDGE

Mean 6.933

Valid cases 45 Missing cases 0

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 1

Mean 180.157

Valid cases 70 Missing cases 116

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 1

Mean 185.340

Valid cases 53 Missing cases 133

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 1

Mean 76.107

Valid cases 56 Missing cases 130

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SPSS/PC+

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 2

Mean 233.306

Valid cases 36 Missing cases 120

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 2

Mean 189.804

Valid cases 56 Missing cases 100

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 2

Mean 83.096

Valid cases 52 Missing cases 104

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 4

Mean 303.443

Valid cases 61 Missing cases 263

- - - - -

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 4

Mean 174.068

Valid cases 132 Missing cases 192

- - - - -

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 4

Mean 86.912

Valid cases 114 Missing cases 210

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SPSS/PC+

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 5

Mean 154.417

Valid cases 48 Missing cases 246

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 5

Mean 184.078

Valid cases 141 Missing cases 153

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 5

Mean 83.989

Valid cases 91 Missing cases 203

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 6

Mean 242.827

Valid cases 52 Missing cases 227

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 6

Mean 246.371

Valid cases 105 Missing cases 174

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 6

Mean 96.660

Valid cases 97 Missing cases 182

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 7

Mean 215.035

Valid cases 57 Missing cases 192

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 7

Mean 177.923

Valid cases 91 Missing cases 158

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 7

Mean 64.325

Valid cases 83 Missing cases 166

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SPSS/PC+

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 9

Mean 264.141

Valid cases 99 Missing cases 360

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 9

Mean 184.544

Valid cases 237 Missing cases 222

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 9

Mean 76.607

Valid cases 107 Missing cases 352

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SPSS/PC+

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 10

Mean 89.500

Valid cases 46 Missing cases 173

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 10

Mean 183.215

Valid cases 93 Missing cases 126

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 10

Mean 86.444

Valid cases 63 Missing cases 156

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SPSS/PC+

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 11

Mean 304.829

Valid cases 111 Missing cases 239

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 11

Mean 207.372

Valid cases 94 Missing cases 256

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 11

Mean 103.315

Valid cases 111 Missing cases 239

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 12

Mean 113.676

Valid cases 37 Missing cases 41

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 12

Mean 176.636

Valid cases 22 Missing cases 56

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 12

Mean 81.417

Valid cases 12 Missing cases 66

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 13

Mean 197.796

Valid cases 93 Missing cases 394

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 13

Mean 182.162

Valid cases 216 Missing cases 271

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 13

Mean 81.675

Valid cases 157 Missing cases 330

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 15

Mean 131.333

Valid cases 51 Missing cases 183

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 15

Mean 180.761

Valid cases 92 Missing cases 142

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 15

Mean 78.530

Valid cases 66 Missing cases 168

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 17

Mean 267.052

Valid cases 194 Missing cases 197

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 17

Mean 180.363

Valid cases 91 Missing cases 300

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 17

Mean 91.825

Valid cases 80 Missing cases 311

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 18

Mean 61.351

Valid cases 37 Missing cases 8

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 18

Mean 181.000

Valid cases 1 Missing cases 44

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 18

Mean 54.800

Valid cases 5 Missing cases 40

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SPSS/PC+

INTIME TIME IN PROGRAM TO DATE - CIRCUIT 20

Mean 158.487

Valid cases 39 Missing cases 99

SUSSTIME TIME TO PROGRAM COMPLETION - CIRCUIT 20

Mean 154.309

Valid cases 55 Missing cases 83

FAILTIME TIME TO PROGRAM FAILURE - CIRCUIT 20

Mean 79.121

Valid cases 33 Missing cases 105