#### School Readiness Estimating Conference November 8, 2004

Data for time period December 2003- February 2004

		Total children served						Birth			
		(unduplicated within source, Pre-	Birth to					Through		Age	
I.		duplicated across sources) natal	Age 1	Age 1	Age 2	Age 3	Age 4	Age 4	Age 5	Unknown	<b>Total PreK</b>
	A.	FPSR	7,997	14,503	21,806	23,197	26,895	94,398	11,681		106,079
	В	Head Start 172	717	959	1,183	9,778	17,553	30,190	3,177		33,539
	С	FLDOE	1,798	1,468	1,486	8,681	24,124	37,557	15,300	128	52,985
	D.	Total 172	10,512	16,930	24,475	41,656	68,572	162,145	30,158	128	192,603
_								5'4			
		Ol II I are a second for a second second	D'al c					Birth			
l		Children receiving services	Birth to	A 4	4	4	A 4	Through	A =		Total Dools
II.		from two or more sources	Age 1	Age 1	Age 2	Age 3	Age 4	Age 4	Age 5	40	Total PreK
	Α.	FPSR & FLDOE*	83	95	166	1,213	5,294	6,851	3,495	18	10,364
	В.	Head Start and FLDOE*	40	58	78	825	3,861	4,862	2,775	14	7,651
	C.	Total*	123	153	244	2,038	9,155	11,713	6,270		17,983
		Estimated total children						Birth			
		receiving services	Birth to					Through			
lıı.		(I.D. minus II.C.)*	Age 1	Age 1	Age 2	Age 3	Age 4	Age 4	Age 5		Total PreK
'''		(1.2. 1111100 11.0.)	10,389	16,777	24,231	39,618	59,417	150,432	23,888		174,620
_			10,000	10,111	21,201	00,010	00,111	100, 102	20,000		17 1,020
								Birth			
			Birth to					Through			Total Age 5
IV.	_	Population as of Jan 1, 2004*	Age 1	Age 1	Age 2	Age 3	Age 4	Age 4	Age 5		and Under
	Α.	All children	205,103	206,015	205,226	208,546	212,740	1,037,630	201,094		1,238,724
	В.	Living below poverty level	38,654	38,792	38,620	39,191	39,912	195,168	36,571		231,740
	C.	Living below 150% of poverty level	64,720	64,973	64,690	65,646	66,882	326,911	61,985		388,896
	D.	Living below 200% of poverty level	89,072	89,436	89,055	90,378	92,090	450,032	85,832		535,864
		<u> </u>			•				· · · · · · · · · · · · · · · · · · ·		•
								Birth			
1			Birth to					Through			Total Age 5
٧,		Percentage Estimates*	Age 1	Age 1	Age 2	Age 3	Age 4	Age 4	Age 5		and Under
		% served of all children (III as % of IV.A.)		8.1%	11.8%	19.0%	27.9%	14.5%	11.9%		14.1%
		*actimated data	·					•	•		

<sup>\*</sup>estimated data

#### Sources and Notes

- I. A. Florida Partnership for School Readiness, Payment File, February 2004
  - B. Florida Head Start State Collaboration Office, Final 2003-04 Head Start Survey Compilation
  - C. Florida Department of Education, PK Students in Survey 3 of 2003-04 School Year (February 2004)
- II. A. FLDOE Feb 2004 Survey, Children with PK Program Participation Code=L.
  - B. FLDOE Feb 2004 Survey, Children with PK Program Participation Code=H for selected counties.

    Counties: Alachua, Broward, Charlotte, Collier, Gadsden, Hillsborough, Jackson, Lee, Martin, Monroe, Pasco, St. Johns, Santa Rosa, Taylor
- IV. Population Estimates--See population methodology report attached.

## School Readiness Estimating Conference November 8, 2004

Dec 2003 - Feb 2004 minus

Dec 2002-Feb 2003

	Total children served							Birth			
	(unduplicated within source, Pr	re- Birth	to					Through		Age	
	duplicated across sources) na	ıtal Age	1	Age 1	Age 2	Age 3	Age 4	Age 4	Age 5	Unknown	Total PreK
A.	FPSR	(1,	111)	(1,739)	(943)	(447)	(1,359)	(5,599)	745		(4,854)
В	Head Start	64	69	95	167	(997)	(1,747)	(2,413)	882		(1,467)
С	FLDOE	('	135)	(135)	(188)	(524)	(3,132)	(4,114)	(1,151)	128	(5,137)
D.	Total	64 (1, <sup>2</sup>	177)	(1,779)	(964)	(1,968)	(6,238)	(12,126)	476	128	(11,458)
	_							_			
		_		_	_	_	_	_	_		Total PreK
			, ,	` ,		` ,	` ,	, ,	, ,	-	(1,247)
			•	_	_		` ,	` ,		-	181
С.	Total*		(37)	(28)	7	(171)	(912)	(1,141)	75		(1,066)
	Fatimeted total abildren							Dinth			
		D:41-	. 4								
								_			T
	(I.D. minus II.C.)*	_		_	_	_	_	_	_		Total PreK
		(1,	140)	(1,/51)	(971)	(1,797)	(5,326)	(10,985)	401		(10,392)
								5: 4			
		D: 41									
								_	_		Total Age 5
_	•	_		•	_	•	_	_	_		and Under
					•	•	,				72,049
	, ,	2,3	358	2,381	2,381	2,423	2,478	12,021	863		12,884
	, ,		-	-	-	-	-	-			-
D.	Living below 200% of poverty level	5,	547	5,603	5,604	5,701	5,834	28,290	2,090		30,380
								5: 4			
		D: 41									<b>-</b>
								_			Total Age 5
	Haraantaga Estimataa*	Age	1 (	Age 1	Age 2	Age 3	Age 4	Age 4	Age 5		and Under
	Percentage Estimates* % served of all children (III as % of IV./		.9%	-1.5%	-1.3%	-2.2%	-4.6%	-2.1%	-0.1%		-1.8%
	A. B. C. D.	(unduplicated within source, duplicated across sources)  A. FPSR B. Head Start C. FLDOE D. Total  Children receiving services from two or more sources A. FPSR & FLDOE* B. Head Start and FLDOE* C. Total*  Estimated total children receiving services (I.D. minus II.C.)*  Population as of Jan 1  A. All children B. Living below poverty level C. Living below 150% of poverty level	(unduplicated within source, duplicated across sources)  A. FPSR B. Head Start C. FLDOE D. Total  Children receiving services from two or more sources A. FPSR & FLDOE* B. Head Start and FLDOE* C. Total*  Estimated total children receiving services (I.D. minus II.C.)*  Estimated total children receiving services (I.D. minus II.C.)*  Birth Population as of Jan 1 A. All children B. Living below poverty level C. Living below 150% of poverty level D. Living below 200% of poverty level D. Living below 200% of poverty level 5,5	(unduplicated within source, duplicated across sources)  A. FPSR (1,111)  B. Head Start 64 69  C. FLDOE (135) D. Total 64 (1,177)  Children receiving services from two or more sources  A. FPSR & FLDOE* (44)  B. Head Start and FLDOE* 7  C. Total* (37)  Estimated total children receiving services (1,D. minus II.C.)* Age 1  A. All children Age 1	(unduplicated within source, duplicated across sources)         Preduplicated Age 1         Age 3         Age 3         Age 3         Age 3         Age 3         Age 4         Age 1         Age 3         Age 1         Age	(unduplicated within source, duplicated across sources)         Pre- natal         Birth to Age 1         Age 2           A. FPSR         (1,111)         (1,739)         (943)           B. Head Start         64         69         95         167           C. FLDOE         (135)         (135)         (188)           D. Total         64         (1,177)         (1,779)         (964)           Children receiving services from two or more sources         Birth to From two or more sources         Age 1         Age 1         Age 2           A. FPSR & FLDOE*         (44)         (36)         (1)           B. Head Start and FLDOE*         7         8         8           C. Total*         (37)         (28)         7           Estimated total children receiving services         Birth to (1,140)         Age 1         Age 2           (I.D. minus II.C.)*         Age 1         Age 1         Age 2           (1,140)         (1,751)         (971)           Birth to (1,140)           (I.D. minus II.C.)*         Age 1         Age 1         Age 2           (1,140)         (1,751)         (971)    Population as of Jan 1  A. All children  E. Living below 150% of poverty level  D. Living below 200% of poverty level  D.	(unduplicated within source, duplicated across sources)         Pre- natal         Birth to (1,111)         Age 1 (1,111)         Age 2 (1,139)         Age 3 (2,447)           A. FPSR         (1,111)         (1,739)         (943)         (447)           B Head Start         64         69         95         167         (997)           C FLDOE         (135)         (135)         (188)         (524)           D. Total         64         (1,177)         (1,779)         (964)         (1,968)           Children receiving services from two or more sources         Age 1         Age 1         Age 2         Age 3           A. FPSR & FLDOE*         (44)         (36)         (1)         (210)           B. Head Start and FLDOE*         7         8         8         39           C. Total*         (37)         (28)         7         (171)           Estimated total children receiving services         Birth to         Age 1         Age 2         Age 3           (I.D. minus II.C.)*         Age 1         Age 1         Age 2         Age 3           (1,140)         (1,751)         (971)         (1,797)           Birth to           Population as of Jan 1         Age 1	(unduplicated within source, duplicated across sources)         Pre-natal         Birth to (1,111)         Age 1 (1,739)         Age 3 (2,447)         Age 4 (1,359)           A. FPSR         (1,111)         (1,739)         (943)         (447)         (1,359)           B. Head Start         64         69         95         167         (997)         (1,747)           C. FLDOE         (135)         (135)         (188)         (524)         (3,132)           D. Total         64         (1,177)         (1,779)         (964)         (1,968)         (6,238)           Children receiving services from two or more sources         Age 1         Age 1         Age 2         Age 3         Age 4           A. FPSR & FLDOE*         (44)         (36)         (1)         (210)         (764)           B. Head Start and FLDOE*         7         8         8         39         (148)           C. Total*         3(37)         (28)         7         (171)         (912)           Estimated total children receiving services         Birth to         Age 1         Age 2         Age 3         Age 4           (I.D. minus II.C.)*         Age 1         Age 1         Age 2         Age 3         Age 4           A. Al	(unduplicated within source, duplicated across sources)         Pre-natal         Birth to natal         Age 1 Age 1 (1,111)         Age 2 (1,111)         Age 3 (1,135)         Age 4 (1,359)         Age 4 (2,413)         Age 1 (2,413)         Age 1 (1,968)         Age 3 (2,413)         Age 4 (3,132)         Age 1 (4,114)         Age 1 (1,779)         Age 3 (1,968)         Age 4 (1,126)         Age 4 (1,177)         Age 2 (1,177)         Age 3 (1,188)         Age 4 (1,126)         Age 4 (1,126)	(unduplicated within source, duplicated across sources)         Pre-natal         Age 1 Age 1 (1,111)         Age 2 (1,739)         Age 3 Age 4 (1,359)         Through Age 4 Age 5 (1,111)         Age 1 (1,111)         Age 1 (1,111)         Age 2 (1,739)         Age 3 (1,447)         Age 4 (1,359)         Age 5 (5,599)         745 (2,413)         Age 5 (2,413)         Age 1 (2,413)         Age 1 (2,413)         Age 1 (2,413)         Age 1 (2,413)         Age 3 (2,413)         Age 3 (4,114)         Age 4 (1,151)         Age 1 (1,177)         Age 2 (1,177)         Age 3 (1,198)         Age 4 (2,413)         Age 4 (4,114)         Age 5 (4,114)         Age 5 (4,114)         Age 5 (4,114)         Age 6 (4,114)         Age 6 (1,155)         Age 6 (1,177)         Age 7 (1,779)         Age 4 (1,198)         Age 4 (2,243)         Age 5 (2,243)         Age 4 (2,243)         Age 5 (2,243)         Age 4 (2,243)         Age 5 (2,243)         Age 6 (2,243)         Age 7 (2	Cunduplicated within source, duplicated across sources   Age 1   Age 1   Age 2   Age 3   Age 4   Age 4   Age 5   Unknown

Source:

Table I November 2004 minus Table I January 2004

## Estimates of Children Ages 0, 1, 2, 3, 4, and 5 Living below 100%, 150%, and 200% of the Poverty Level by County for 1/1/2000-1/1/2010

#### **Methodology and Assumptions**

1) Disaggregate official population projections of 0-4 year and 5-9 year olds into single years of age (0, 1, 2, 3, 4, 5)

Beginning with the Demographic Estimating Conference official projection of the 0-4 population for 1/1/2000 - 1/1/2010 by county, updated 9/2004, the age group was disaggregated based on the percentage distribution of county population enumerated in the 2000 Census. Data for 4/1/2000 were obtained from U.S Bureau of the Census, SF1, Table QT-P2, Single Years of Age Under 30 Years.

The same methodology was used to obtain estimates of the age 5 population.

Using 2000 Census single year age distributions to disaggregate county totals assumes that the distributions observed in 2000 are applicable to current data.

2) Obtain the poverty rate for the 0-4 and 5 year old population by county

The poverty rates for the 0-4 population and the aged 5 population used in the analysis were obtained from the U.S. Census Bureau, 2000 Decennial Census website. Even though these data were obtained for only a sample of households, it was a very large sample (1 in 6 households). *Using these data assumes that the sample households were representative of all households. Using these data also assumes that children at each individual age experience the same incidence of poverty as the 0-4 group as a whole.* 

3) Estimate the number of persons 5 and under living under 100% of poverty by county, 1/1/2000-1/1/2010

The estimates of single year population (0, 1, 2, 3, 4, and 5) for each of the years of interest (2000-2010) were multiplied by the poverty rates obtained from the 2000 Census to obtain estimated numbers of persons living under 100% of poverty.

4) Estimate the percentage of the 0-4 population under 150% of poverty by county and produce estimates of children 0-4 who are living below 150% of the poverty line for 1/1/2000-1/1/2010.

One of the tables available from the U.S. Census Bureau, 2000 Decennial Census (based on sample data) is PCT 50, "Age by Ratio of Income in 1999 to the Poverty Level." It is available at the county level and shows the number of persons in households in which the household income is, for example, less than .5 of the poverty level, 1.5 times the poverty level etc. The data are available for persons under 5 and age 5. Persons with ratios below 1.0 were living in poverty and those with ratios of 1.0 or higher were not living in poverty. To derive estimates of the number of children ages 0-4 living below 150% (ratio=1.49 or less) of the poverty line, the percentage of children 0-4 in a given county living at or below 1.49 of the poverty level was multiplied by the estimated number of children in each of the single-year age groups for 1/1/2000-1/1/2010.

This methodology assumes that the ratio of income to poverty data are still applicable and that the ratios for 0-4 by county are the same for all single age cohorts.

5) Estimate the number of children age 5 living below 150% of the poverty level by county for 1/1/2000-1/1/2010.

The methodology used for 5-year olds was the same as the one used for children 0-4.

6) Estimate the percentage of the 0-4 population under 200% of poverty by county and produce estimates of children 0-4 who are living below 200% of the poverty line for 1/1/2000-1/1/2010.

To derive estimates of the number of children ages 0-4 living below 200% (ratio=1.99 or less) of the poverty line, the percentage of children 0-4 in a given county living at 1.99 of the poverty level was multiplied by the estimated number of children in each of the single-year age groups for 1/1/2000-1/1/2010.

This methodology assumes that the ratio of income to poverty data are still applicable and that the ratios for 0-4 by county are the same for all single age cohorts.

7) Estimate the number of children age 5 living below 200% of the poverty level by county for 1/1/2000-1/1/2010.

The methodology used for 5-year olds was the same as the one used for children 0-4.

 $Prepared \ by \ Florida \ Legislature, \ Office \ of \ Economic \ and \ Demographic \ Research, \ 10/26/2004.$ 

# Children Receiving School Readiness Services Age 4 Only

Data for time period December 2003-February 2004

2 Baker		February 2004	FPSR	FLDOE	Headstart	Total Duplicated	FPSR & FLDOE	Head Start & FLDOE	Subtotal	Total Unduplicated	Population Age 4 Jan 2004	% Receiving Services
3 Bay	1	Alachua	344	522	285	1,151	84	341	425	726	2,339	31.0%
4 Breinforder 5 Breward 5 33 6 699 313 1	2	Baker	57	69	43	169	36	-	36	133	324	41.0%
5 Broward   2,94 3,060   313	3	Bay	329	355	203	887	103	-	103	784	1,951	40.2%
6 Broward 2.0,94 3.060 1.476 6.630 633 1.037 1.670 4.960 23.046 21.57 Calhoun 19 31 10 60 60 147 40.77 Calhoun 19 31 10 60 60 147 40.77 Calhoun 19 31 10 60 60 147 40.77 Calhoun 19 31 10 10 60 1 138 139 342 1.146 23.87 Calhoun 19 21.00 14.00	4	Bradford	64	80	44	188	27	-	27	161	280	57.5%
7 Calhoune 19 31 10 60 60 147 40.77 8 Charlotte 86 216 179 481 1 138 139 342 1.146 238 9 Citrus 103 145 63 311 2 - 2 2 309 1.086 22.57 10 Clay 175 259 66 500 108 - 108 392 2.196 17.87 11 Collier 223 484 445 1.52 - 201 201 951 3.264 22.11 12 Collumbia 179 88 110 310 284 78 - 77 12.00 951 3.264 22.11 13 Minimi-Dade 6.294 3.227 3.162 12.884 78 - 16 0.385 77 12.00 32.73 2.00 13 Minimi-Dade 1.278 32.27 3.162 12.884 78 - 17 12.00 951 3.264 22.11 15 Divise 44 57 15 115 27 - 27 150 32.73 2.00 16 Divise 44 57 15 15 15 16 27 - 27 150 32.73 2.00 17 Escambia 466 474 556 1.101 3.305 428 - 428 2.877 12.043 22.91 18 Fingler 72 80 14 166 166 504 22.57 18 Fingler 72 80 14 166 166 504 22.57 19 Franklin 24 30 14 68 16 - 16 52 108 82.22 10 Gadsden 137 288 147 572 60 124 184 388 611 63.55 12 Cidleds 12 4 3 33 447 166 504 22.57 12 Gidnist 44 83 20 147 35 - 3 5 112 201 5528 122 12 Gidnist 44 83 20 147 35 - 3 5 112 201 5528 122 12 Gidnist 12 4 3 33 447 27 40 60 604 22.57 14 Gidnist 34 8 32 0 147 35 - 3 5 112 201 5528 122 15 Haffore 98 82 77 127 33 - 33 224 401 63.55 17 Haffore 98 82 77 227 33 2 - 3 33 224 401 63.55 18 Highlands 135 83 127 345 1 - 1 344 603 33 467 15.381 22.57 18 Highlands 135 83 127 345 1 - 1 344 603 33 467 15.381 22.57 18 Highlands 135 83 127 345 1 - 1 344 603 33 322 4 401 63.55 18 Highlands 135 83 127 345 1 - 1 344 603 33 322 4 401 63.55 18 Highlands 135 83 127 345 1 - 1 344 603 33 3.467 15.381 22.57 18 Highlands 136 83 127 345 1 - 1 344 603 33 3.67 15.381 22.57 18 Highlands 136 83 127 345 1 - 1 344 603 33 3.467 15.381 22.57 18 Highlands 136 83 127 345 1 - 1 344 603 33 3.67 15.381 22.57 18 Highlands 136 83 127 345 1 - 1 344 603 33 3.67 15.381 603 32.25 18 Highlands 136 83 127 345 1 - 1 344 603 32 308 33 1 - 2 3 3 8 3 1 3 3 407 15.381 32.57 18 Highlands 136 83 127 345 1 - 1 3 34 603 1 3 603 3 603 1 3 603 3 60	5	Brevard	533	699	313	1,545	1	-	1	1,544	5,488	28.1%
8 Canarlate	6	Broward	2,094	3,060	1,476	6,630	633	1,037	1,670	4,960	23,046	21.5%
9 Citrus	7	Calhoun	19	31	10	60	-	-	-	60	147	40.7%
10   Cloy	8	Charlotte	86	216	179	481	1	138	139	342	1,146	29.8%
11 Collier  223 484 445 1,152 - 201 201 951 3,264 2917  3 Mani-Dade 6,294 3,227 3,162 12,683 78 - 78 12,605 32,923 83.7  3 Mani-Dade 6,294 3,227 3,162 12,683 78 - 78 12,605 32,923 83.7  5 Dixie 44 57 15 116 27 - 27 89 161 52,49  15 Dixie 44 57 15 116 27 - 27 89 161 52,49  17 Ecambia 466 474 566 1,506 6 - 6 1,500 3,02 40,55  18 Flagiler 7 2 80 14 166 6 1,500 3,02 40,55  19 Franklin 2 3 93 14 166 6 1,500 3,02 40,55  19 Franklin 2 3 93 147 57 8 8 16 16 - 15 15 16 6 60 27.5  19 Franklin 2 3 93 147 57 8 8 16 16 - 15 15 16 6 60 27.5  19 Franklin 3 3 147 57 8 8 16 16 - 1 15 15 16 6 60 27.5  22 Glades 12 4 3 31 47 57 8 8 1 16 - 16 16 64 132 48,67  23 Gulf 2 4 31 25 80 16 - 16 6 11 10 48,22  24 Hamilton 38 46 31 113 26 - 3 5 112 60 3,88  25 Hardee 98 82 77 257 33 - 33 224 401 55,98  26 Hendry 79 50 108 237 - 2 2 33 6 10 38 1,387 225  28 Highbards 135 83 127 345 1 - 1 344 923 33 1,387 225  28 Highbards 135 83 127 345 1 - 1 344 923 32 33 1,387 225  29 Hillsborrough 1,996 2,064 738 47,98 466 865 1,331 3,467 15,381 225  30 Johnson 46 27 36 109 10 - 10 99 223 33 3  30 Johnson 34 48 148 551 81 - 81 147 51,381 225  31 Indian River 221 184 146 551 81 - 89 106 266 15,331 3,467 15,381 225  34 Leon 432 448 1155 1,033 488 - 438 555 225 467  34 Leon 432 448 1155 1,033 488 - 438 555 225 467  35 Leon 432 448 110 88 237 1 114 54 105  36 Leo 40 86 10 615 1,633 2 3 3 2 3 3 13 3 69 3 3,357 278  36 Leon 432 448 1155 1,033 488 - 438 555 225 467  37 Leon 432 448 1155 1,033 488 - 438 555 225 407  38 Levry 102 41 81 106 615 1,033 488 - 438 555 225 407  39 Liberty 24 48 112 84 23 - 25 13 5 392 25 407  30 Liberty 24 18 106 615 1,633 2 3 5 135 388 955 225 10 551  30 Holmas 44 109 38 275 100 10 99 30 30 30 30 30 30 30 30 30 30 30 30 30	9	Citrus	103	145	63	311	2	-	2	309	1,086	28.5%
12 Columbia	10	Clay	175	259	66	500	108	-	108	392	2,196	17.8%
13 Mam-Dade         6,294         3,227         3,162         12,883         78         -         78         12,605         32,223         3,325           15 Dixie         44         57         15         116         27         -         27         89         161         55,34           16 Duval         1,278         926         1,101         3,305         428         -         429         2,287         12,043         3,072         40,57           17 Escambia         466         474         566         1,506         6         -         6         1,500         3,702         40,57           18 Flagier         72         80         14         68         16         -         -         -         6         6         60         24         31         3,702         40,57         19         7,704         40         32         40         25         11         10         40         40         53         11         13         40         32         11         33         5         11         32         40         43         43         43         44         43         43         44         43         44         43         44<	11	Collier	223	484	445	1,152	-	201	201	951	3,264	29.1%
14 DeSolo	12	Columbia	176	98	110	384	16	-	16	368	774	47.6%
14 DeSolo	13	Miami-Dade	6,294	3,227	3,162	12,683	78	-	78	12,605	32,923	38.3%
16   Duval   1.278   926   1.101   3.305   428   - 428   2.877   12.043   22.97   12.043	14	DeSoto	71	47	71	189	14	-	14	175		46.5%
16   Duval   1.278   926   1.101   3.305   428   - 428   2.877   12.043   22.97   12.043	15	Dixie	44	57	15	116	27	-	27	89	161	55.4%
17   Escambia		Duval	1,278	926	1,101		428	-	428		12,043	23.9%
18 Fiagler         72         80         14         166         -         -         -         168         604         27.5°           19 Franklin         24         30         14         68         16         -         16         52         108         42.2°           20 Gadsden         137         288         147         572         60         124         184         388         611         63.5°           21 Glichist         44         48         32         147         35         -         5         47         116         63.5°           23 Gulf         24         31         25         80         16         -         16         64         40.6°         50.7°         33         3.3°         22.2°         40.1°         59.9°         40.1°         59.9°         40.0°         30.8°         40.0°         40.0°         40.0°         40.0°								-				40.5%
19   Franklim							_	_	_			27.5%
20 Gadsden							16	_	16			48.2%
21 Gilchinst         44         83         20         147         35         -         35         112         201         55.8*           23 Gulf         24         31         47         -         -         -         47         116         40.6*           24 Hamilton         36         46         31         113         26         -         26         87         176         49.4*           25 Hardee         98         82         77         257         33         -         33         224         401         55.9*           27 Hernando         105         174         109         388         -         -         -         388         1,367         28.0*           28 Highlands         135         83         127         345         1         -         1         344         923         37.3*           29 Hillsborough         1,996         2,064         738         4,798         466         865         1,331         3,407         15,381         22.5*           31 Indian River         221         184         146         551         81         -         81         470         1,146         44.0*								124				
22 Glades 12 4 31 47 47 116 40.6° 23 Gulf 24 31 25 80 16 - 16 64 132 48.6° 24 Hamilton 36 46 31 113 26 - 26 87 176 49.4° 25 Hardee 98 82 77 257 33 - 33 224 401 55.2° 26 Hendry 79 50 108 237 388 1.387 28.0° 27 Hernando 105 174 109 388 388 1.387 28.0° 28 Highlands 135 83 127 345 1 - 1 34 344 923 37.3° 29 Hillsborough 1,996 2,044 738 4,798 466 865 1.31 3,467 15.381 22.5° 30 Holmes 46 27 36 109 10 - 10 99 255 44.0° 31 Indian River 221 184 146 551 81 - 81 470 11.46 41.0° 32 Jackson 80 177 135 392 17 89 106 286 510 56.1° 31 Jefferson 32 51 30 113 25 - 25 88 142 26.3° 34 Largyette 3 4 22 29 29 80 36.1° 35 Lake 408 610 615 1.833 2 2 308 310 1.323 5.379 24.6° 36 Les 408 610 615 1.833 2 2 308 310 1.323 5.379 24.6° 37 Lake 344 290 192 826 133 3 - 33 6 63 2.5° 38 Lavy 102 81 106 289 57 - 57 232 467 29.7° 39 Liberty 14 48 12 84 22 2 3 - 438 5.2° 30 Lavy 102 81 106 289 57 - 57 232 467 29.7° 31 Lavy 102 81 106 829 57 - 57 232 467 29.7° 31 Lavy 102 81 106 829 57 - 57 232 467 29.7° 32 Lavy 102 81 106 829 57 - 57 232 467 29.7° 34 Largyette 3 84 198 38 3 13 2 338 310 1.323 5.379 24.6° 35 Lavy 102 81 106 829 57 - 57 232 467 29.0° 36 Lavy 102 81 106 829 57 - 57 232 467 29.0° 37 Lavy 102 81 106 829 57 - 57 232 467 29.0° 38 Lavy 102 81 106 829 57 - 57 232 467 29.0° 38 Lavy 102 81 106 829 57 - 57 232 467 29.0° 39 Liberty 24 48 12 84 22 - 2 3 3 5 7 28.2° 40 Madison 36 408 275 1067 135 - 135 32 3.399 33.5° 40 Madison 36 408 275 1060 737 139 - 139 598 2.331 2.33 2.357 2.358 40 400 115 100 866 100 737 139 - 139 598 2.331 2.50 14 2.50												
23 Gulf							-	_	-			
24 Hamilton         36         46         31         113         26         -         26         87         176         49.4°           26 Hendry         79         50         108         237         -         -         -         237         610         38.8°           27 Hernando         105         174         109         388         -         -         -         388         1,387         280           28 Highlands         135         83         127         345         1         -         1         344         923         73.3°         33.3°           30 Holmes         46         27         36         109         10         -         10         99         225         44.0°           31 Indian River         221         184         146         551         81         -         81         470         1,146         410.0°           32 Jackson         80         177         353         392         17         89         106         286         510         56.1°           31 Laferson         32         51         30         113         25         -         25         88         142         62.0°							16	_	16			
25 Hardee         98         82         77         257         33         -         33         224         401         59.9           27 Hernando         105         174         109         388         -         -         -         388         1.387         282           28 Highlands         135         83         127         345         1         -         1         344         923         37.3°           29 Hillsborough         1,996         2,064         738         4,798         466         865         1,331         3,467         15,381         22,37           30 Holmes         46         27         36         109         10         10         99         225         44.0°           31 Indian River         221         184         146         551         81         -         0         26         26         11,146         44.0°           31 Indian River         221         184         146         1851         392         17         89         106         266         510         66.1°           31 Larrenand         32         261         133         29         10         -         -         25         88												
26         Hendry         79         50         108         237         -         -         -         237         610         388           27         Hemando         105         174         109         388         -         -         388         1,387         28.0°           28         Hillphands         135         83         127         345         1         -         1         344         923         37.3°           39         Hillsborough         1,996         2,064         738         466         865         1,331         3.467         15,381         22.5°           30         Holimes         46         27         36         109         10         -         10         99         225         44.0°           31         Indian River         221         184         146         551         81         -         81         470         1,146         410           33         Jefferson         32         51         30         113         25         -         25         88         142         26.0           34         Lazyer         3         4         22         29         -         -								_				
27         Hernando         105         174         109         388         -         -         -         388         1,387         28.0           28         Highlands         135         83         127         345         1         -         1         344         923         37.3°           29         Hillsborough         1,996         2,064         788         4,798         466         865         1,331         3,467         15,381         22.5°           31         Indian River         221         184         146         551         81         -         81         470         1,146         410           32         Jackson         80         177         135         392         17         89         106         286         510         56.1         620         34         Lafayette         3         4         22         29         -         -         -         29         80         36.1         62.0         38         16         183         193         2,644         62.3         36         1         62.0         183         49         24         48         123         -         -         -         -         29<							33		33			
28         Highlands         135         83         127         345         1         -         1         344         923         37.3°           39         Hillsborough         1,996         2,064         738         4,798         466         865         1,331         3,467         15,381         22.5°           30         Holmes         46         27         36         109         10         -         10         99         225         44,0°           31         Indian River         221         184         146         551         81         -         81         470         1,146         41.0°           33         Jafefreson         32         51         30         113         25         -         25         88         142         62.0°           34         Lagyerte         3         4         22         29         -         -         -         29         80         36.1°           35         Lake         344         290         192         826         133         -         133         693         2,634         26.3°           37         Leon         432         446         155							-		-			
Page							- 1		- 1			
100   100		•							•			
31 Indian River         221         184         146         551         81         -         81         470         1,146         561         561         33         Jefferson         32         51         30         113         25         -         25         88         142         62.07         34         Lafayette         3         4         22         29         -         -         29         80         361.12         363         26.34         26.34         26.34         286         133         -         133         693         26.34         26.33         310         1.323         5,379         24.66         36.16         100         615         1.633         2         308         310         1.323         5,379         24.66         36.33         12         308         310         1.323         5,379         24.66         34.2         29         57         -         57         232         467         49.77         38         Levo         102         81         106         289         57         -         57         232         467         49.73         40         40         115         202         467         49.73         41         Manatee		•										
32 Jackson 80 177 135 392 17 89 106 286 510 56.15 33 Jefferson 32 51 30 113 25 - 25 88 142 62.07 34 Lafayette 3 4 22 29 29 80 36.15 36 Lake 344 290 192 826 133 - 133 693 2.634 26.37 36 Lee 408 610 615 1.633 2 308 310 1.323 6.5379 24.37 37 Leon 432 446 155 1.033 438 - 438 595 2.971 20.07 39 Liberty 102 81 106 289 57 - 57 232 467 49.77 39 Liberty 24 48 12 84 23 - 23 61 70 86.65 40 Madison 61 73 21 155 40 - 40 115 208 55.37 341 Manatee 386 406 275 1.067 135 - 135 932 3.357 242 Marion 356 413 268 1.039 10.039 3.099 33.57 42 Marion 356 413 268 1.039 10.039 3.099 33.57 44 Monroe 116 96 123 335 - 53 53 282 695 40.67 40 Massau 84 109 38 231 51 - 51 180 844 21.37 40 Massau 84 109 38 231 51 - 51 180 84 40 80 80 80 80 80 80 80 80 80 80 80 80 80												
33 Lafferson 32 51 30 113 25 - 25 88 142 62.07  34 Lafayette 3 4 22 29 29 80 36.11  35 Lake 344 290 192 826 133 - 133 693 2.634 26.33  36 Lee 408 610 615 1,633 2 308 310 1,323 5,379 24.67  37 Leon 432 446 155 1,033 438 - 438 595 2,971 20.07  38 Levy 102 81 106 289 57 - 57 232 467 49.77  39 Liberty 24 48 12 84 23 - 23 61 70 68.67  40 Madison 61 73 21 155 40 - 40 115 208 55.37  41 Manatee 386 406 275 1,067 135 - 135 932 3,357 27.88  42 Marion 358 413 268 1,039 1,039 3,099 33.57  43 Martin 198 225 170 593 33 132 166 428 1,279 33.57  44 Monroe 116 96 123 335 - 53 53 282 695 40.67  45 Nassau 84 109 38 231 51 - 51 180 844 21.37  46 Okaloosa 287 290 160 737 139 - 139 598 2,331 25.77  47 Okeechobee 91 149 56 296 3,104 3,104 14,077 22.17  49 Osceola 217 348 110 675 675 3,195 21.17  50 Palm Beach 1,665 1,417 719 3,801 623 - 623 3,178 14,518 21.97  51 Pasco 483 730 561 1,774 191 319 510 1,264 4,405 28.77  51 Pasco 483 730 561 1,774 191 319 510 1,264 4,405 28.77  52 Pinellas 1,175 606 853 2,634 16 - 16 2,618 9,577 27.37  51 Pasco 483 730 561 1,774 191 3,801 623 - 623 3,178 14,518 21.97  51 Pasco 483 730 561 1,774 191 3,801 623 - 623 3,178 14,518 21.97  51 Pasco 483 730 561 1,774 191 3,801 623 - 623 3,178 14,518 21.97  51 Pasco 483 730 561 1,774 191 319 510 1,264 4,405 28.77  52 Pinellas 1,175 606 853 2,634 16 - 16 2,618 9,577 27.37  51 Pasco 483 730 561 1,774 191 3,79 150 153 388 952 40.77  55 St. Johns 114 163 98 375 - 69 69 306 1,653 18.57  56 St. Lucie 385 206 516 1,107 95 - 95 1,012 2,489 40.77  57 Santa Rosa 149 227 173 549 17 120 137 412 1,760 23.47  58 Sarasota 204 117 160 481 48 118 2.860 16.87  58 Sarasota 204 117 180 481 48 118 2.860 16.87  50 Namere 90 87 477 224 68 - 68 156 505 30.97  57 Santa Rosa 149 227 173 549 17 120 137 412 1,760 23.47  58 Seminole 430 401 161 992 151 - 17 17 48 144 33.27  58 Okulla 49 131 21 20 127 7 - 27 174 48 144 33.27  58 Okulla 49 131 21 20 127 7 - 27 174 48 144 5.51  58 Okulla 49 131 25 40 106 9 - 9 9 97 98 33.33												
34         Lafayette         3         4         22         29         -         -         -         29         80         36.1:1           35         Lake         344         290         192         826         133         -         133         693         2,634         26.33           36         Lee         408         610         615         1,633         2         308         310         1,323         5,379         24.66           37         Leon         432         446         155         1,033         438         -         438         595         2,971         20.07           39         Liberty         102         81         106         289         57         -         57         232         467         49.77           40         Madison         61         73         21         155         40         -         40         115         208         55.33           42         Marion         358         413         268         1,039         -         -         -         1,039         3,057         27.88           43         Martin         198         225         170         593												
Stake   344   290   192   826   133   - 133   693   2,634   26,34   36   Lee   408   610   615   1,633   2   308   310   1,323   5,379   24.66   37   Leon   432   446   155   1,033   438   - 438   595   2,971   20,05   38   Levy   102   81   106   289   57   - 57   57   232   467   49,77   39   Liberty   24   48   12   84   23   - 23   61   70   86.66   40   Madison   61   73   21   155   40   - 40   115   208   55.37   41   Manatee   386   406   275   1,067   135   - 135   932   3,357   27.87   42   Marin   386   413   288   1,039     1,039   3,099   33.57   43   Martin   198   225   170   593   33   132   165   428   1,279   33.57   44   Monroe   116   96   123   335   - 53   53   282   695   40.67   40   60   60   60   60   60   60   60							25		25			
36         Lee         408         610         615         1,633         2         308         310         1,323         5,379         24.6°           37         Leon         432         446         155         1,033         438         -         438         595         2,971         20.0°           39         Liberty         102         81         106         289         57         -         57         232         467         49,7°           39         Liberty         24         48         12         84         23         -         23         61         70         86.6°           40         Madison         61         73         21         155         40         -         40         115         208         55.3°           41         Manten         386         406         275         1,067         135         -         135         932         3,357         27.8°           42         Martin         198         225         170         593         33         132         165         428         1,279         33.5°           45         Martin         198         225         170         593 <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>		•							-			
37   Leon												
38 Levy         102         81         106         289         57         -         57         232         467         49.7°           39 Liberty         24         48         12         84         23         -         23         61         70         86.6°           40 Madison         61         73         21         155         40         -         40         115         208         55.3°           41 Manatee         386         406         275         1,067         135         -         135         932         3,357         27.8°           42 Marion         358         413         268         1,039         -         -         -         1,039         3,099         33.5°           44 Monroe         116         96         123         335         -         53         53         282         695         40.6°           45 Nassau         84         109         38         231         -         53         53         282         695         40.6°           45 Nassau         84         109         38         231         -         51         180         844         21.3°           46 Okaloosa <td></td>												
39 Liberty								-				20.0%
40         Madison         61         73         21         155         40         -         40         115         208         55.33           41         Manatee         386         406         275         1,067         135         -         135         932         3,357         27.88           42         Martin         198         225         170         593         33         132         165         428         1,279         33.57           43         Martin         198         225         170         593         33         132         165         428         1,279         33.57           44         Morroe         116         96         123         335         -         53         53         282         695         40.64           45         Nassau         84         109         38         231         51         -         51         180         828         2,331         25.77           47         Okeechobee         91         149         56         296         31         -         31         265         474         55.99           48         Orange         1,472         942         6		•						-				49.7%
41         Manatee         386         406         275         1,067         135         -         135         932         3,357         27.8°           42         Marion         358         413         268         1,039         -         -         1,039         3,099         33.5°           43         Martin         198         225         170         593         33         132         165         428         1,279         33.5°           44         Monroe         116         96         123         335         -         53         53         282         695         40.6°           45         Nassau         84         109         38         231         51         -         51         180         844         21.3°           46         Okaloosa         287         290         160         737         139         -         139         598         2.31         25.9°           47         Okeechobee         91         149         56         296         31         -         31         265         474         55.9°           48         Orage         1,472         942         690         3,104		•						-				86.6%
42 Marion 358 413 268 1,039 1,039 3,099 33.55 43 Martin 198 225 170 593 33 132 165 428 1,279 33.55 43 Morrone 116 96 123 335 - 53 53 282 695 40.64 45 Nassau 84 109 38 231 51 - 51 180 844 21.37 46 Okaloosa 287 290 160 737 139 - 139 598 2,331 25.77 48 Orange 1,472 942 690 3,104 67 3,104 14,071 22.15 49 Osceola 217 348 110 675 67 675 3,195 21.17 50 Palm Beach 1,665 1,417 719 3,801 623 - 623 3,178 14,518 21.95 51 Pasco 483 730 561 1,774 191 319 510 1,264 4,405 28.75 52 Pinellas 1,175 606 853 2,634 16 - 16 2,618 9,577 27.35 53 Polk 965 505 457 1,927 312 - 312 1,615 6,842 23.65 54 Putnam 239 205 97 541 153 - 153 388 952 40.75 55 St. Johns 114 163 98 375 - 69 69 306 1,653 18.55 55 St. Lucie 385 206 516 1,107 95 - 95 1,012 2,489 40.75 57 Santa Rosa 149 227 173 549 17 120 137 412 1,760 23.45 58 Sarasota 204 117 160 481 481 2,860 16.85 59 Seminole 430 401 161 992 151 - 151 841 2,860 16.86 50 Sumter 90 87 47 224 68 - 68 156 505 30.96 61 Suwannee 115 99 36 250 61 - 61 189 429 44.05 62 Taylor 49 115 81 245 35 65 100 145 247 48 144 33.25 64 Volusia 551 251 530 1,332 48 - 48 1,284 4,808 26.75 65 Wakulla 49 131 21 201 27 - 27 174 316 55.15 66 Walton 75 80 42 197 39 - 39 158 499 31.75 66 Walton 75 80 42 197 39 - 97 289 33.55 68 School For Deat/Blind								-				55.3%
43         Martin         198         225         170         593         33         132         165         428         1,279         33.55           44         Monroe         116         96         123         335         -         53         53         282         695         40.65           45         Nassau         84         109         38         231         51         -         51         180         844         21.33           46         Okaloosa         287         290         160         737         139         -         139         598         2,331         25.75           47         Okeechobee         91         149         56         296         31         -         31         265         474         55.9           48         Orange         1,472         942         690         3,104         -         -         -         675         3,195         21.17           49         Osceola         217         348         110         675         -         -         -         675         3,195         21.15           50         Palm Beach         1,665         1,417         719         <							135	-	135			27.8%
44 Monroe         116         96         123         335         -         53         53         282         695         40.69           45 Nassau         84         109         38         231         51         -         51         180         844         21.37           46 Okaloosa         287         290         160         737         139         -         139         598         2,331         25.73           47 Okeechobee         91         149         56         296         31         -         31         265         474         55.99           48 Orange         1,472         942         690         3,104         -         -         -         675         3,195         21.17           49 Osceola         217         348         110         675         -         -         -         675         3,195         21.17           49 Osceola         1,665         1,417         719         3,801         623         -         623         3,178         14,518         21.95           50 Palm Beach         1,665         1,477         191         319         510         1,264         4,405         28.75							-		-			33.5%
45 Nassau         84         109         38         231         51         -         51         180         844         21.33           46 Okaloosa         287         290         160         737         139         -         139         598         2,331         25.77           47 Okeechobee         91         1 149         56         296         31         -         31         265         5474         55.99           48 Orange         1,472         942         690         3,104         -         -         -         -         3,104         14,071         22.19           49 Osceola         217         348         110         675         -         -         -         675         3,195         21.19           50 Palm Beach         1,665         1,417         719         3,801         623         -         623         3,178         14,518         21.99           51 Pasco         483         730         561         1,774         191         319         510         1,264         4,405         28.77           52 Pinellas         1,175         606         853         2,634         16         -         16         2,618 </td <td>43</td> <td>Martin</td> <td></td> <td></td> <td></td> <td></td> <td>33</td> <td></td> <td></td> <td></td> <td></td> <td>33.5%</td>	43	Martin					33					33.5%
46 Okaloosa         287         290         160         737         139         -         139         598         2,331         25.75           47 Okeechobee         91         149         56         296         31         -         31         265         474         55.96           48 Orange         1,472         942         690         3,104         -         -         -         3,104         14,071         22.11           49 Osceola         217         348         110         675         -         -         -         675         3,195         21.15           50 Palm Beach         1,665         1,417         719         3,801         623         -         623         3,178         14,518         21.95           51 Pasco         483         730         561         1,774         191         319         510         1,264         4,405         28.75           52 Pinellas         1,175         606         853         2,634         16         -         16         2,618         9,577         27.35           53 Polk         965         505         457         1,927         312         -         153         388	44	Monroe			123	335	-	53	53	282	695	40.6%
47 Okeechobee         91         149         56         296         31         -         31         265         474         55.99           48 Orange         1,472         942         690         3,104         -         -         -         3,104         14,071         22.11           49 Osceola         217         348         110         675         -         -         -         675         3,195         21.15           50 Palm Beach         1,665         1,417         719         3,801         623         -         623         3,178         14,518         21.15           51 Pasco         483         730         561         1,774         191         319         510         1,264         4,405         28.75           52 Pinellas         1,175         606         853         2,634         16         -         16         2,618         9,577         27.33           53 Polk         965         505         457         1,927         312         -         312         1,615         6,842         23.66           54 Putnam         239         205         97         541         153         -         49         306         1,	45	Nassau	84	109	38		51	-	51		844	21.3%
48 Orange         1,472         942         690         3,104         -         -         -         3,104         14,071         22.15           49 Osceola         217         348         110         675         -         -         -         675         3,195         21.15           50 Palm Beach         1,665         1,417         719         3,801         623         -         623         3,178         14,518         21.95           51 Pasco         483         730         561         1,774         191         319         510         1,264         4,405         28.75           52 Pinellas         1,175         606         853         2,634         16         -         16         2,618         9,577         27.33           53 Polk         965         505         457         1,927         312         -         312         1,615         6,842         23.6°           54 Putnam         239         205         97         541         153         -         153         388         952         40.7°           55 St. Johns         114         163         98         375         -         69         69         306         1	46	Okaloosa	287	290	160	737	139	-	139	598	2,331	25.7%
49 Osceola         217         348         110         675         -         -         -         675         3,195         21.15           50 Palm Beach         1,665         1,417         719         3,801         623         -         623         3,178         14,518         21.95           51 Pasco         483         730         561         1,774         191         319         510         1,264         4,405         28.75           52 Pinellas         1,175         606         853         2,634         16         -         16         2,618         9,577         27.35           53 Polk         965         505         457         1,927         312         -         312         1,615         6,842         23.65           54 Putnam         239         205         97         541         153         -         153         388         952         40.75           55 St. Johns         114         163         98         375         -         69         69         306         1,653         18.55           56 St. Lucie         385         206         516         1,107         95         -         95         1,012 <td< td=""><td>47</td><td>Okeechobee</td><td></td><td>149</td><td>56</td><td></td><td>31</td><td>-</td><td>31</td><td></td><td></td><td>55.9%</td></td<>	47	Okeechobee		149	56		31	-	31			55.9%
49 Osceola         217         348         110         675         -         -         -         675         3,195         21.15           50 Palm Beach         1,665         1,417         719         3,801         623         -         623         3,178         14,518         21.95           51 Pasco         483         730         561         1,774         191         319         510         1,264         4,405         28.75           52 Pinellas         1,175         606         853         2,634         16         -         16         2,618         9,577         27.35           53 Polk         965         505         457         1,927         312         -         312         1,615         6,842         23.65           54 Putnam         239         205         97         541         153         -         153         388         952         40.75           55 St. Johns         114         163         98         375         -         69         69         306         1,653         18.55           56 St. Lucie         385         206         516         1,107         95         -         95         1,012 <td< td=""><td>48</td><td>Orange</td><td>1,472</td><td>942</td><td>690</td><td>3,104</td><td>-</td><td>-</td><td>-</td><td>3,104</td><td>14,071</td><td>22.1%</td></td<>	48	Orange	1,472	942	690	3,104	-	-	-	3,104	14,071	22.1%
51         Pasco         483         730         561         1,774         191         319         510         1,264         4,405         28.75           52         Pinellas         1,175         606         853         2,634         16         -         16         2,618         9,577         27.35           53         Polk         965         505         457         1,927         312         -         312         1,615         6,842         23.65           54         Putnam         239         205         97         541         153         -         153         388         952         40.75           55         St. Johns         114         163         98         375         -         69         69         306         1,653         18.55           56         St. Lucie         385         206         516         1,107         95         -         95         1,012         2,489         40.75           57         Santa Rosa         149         227         173         549         17         120         137         412         1,760         23.49           58         Sarasota         204         117	49			348		675		-	-			21.1%
52         Pinellas         1,175         606         853         2,634         16         -         16         2,618         9,577         27.33           53         Polk         965         505         457         1,927         312         -         312         1,615         6,842         23.65           54         Putnam         239         205         97         541         153         -         153         388         952         40.75           55         St. Johns         114         163         98         375         -         69         69         306         1,653         18.55           56         St. Lucie         385         206         516         1,107         95         -         95         1,012         2,489         40.75           57         Santa Rosa         149         227         173         549         17         120         137         412         1,760         23.45           58         Sarasota         204         117         160         481         -         -         -         481         2.860         16.89           59         Seminole         430         401         <	50	Palm Beach	1,665	1,417	719	3,801	623	-	623	3,178	14,518	21.9%
53         Polk         965         505         457         1,927         312         -         312         1,615         6,842         23.69           54         Putnam         239         205         97         541         153         -         153         388         952         40.75           55         St. Johns         114         163         98         375         -         69         69         306         1,653         18.55           56         St. Lucie         385         206         516         1,107         95         -         95         1,012         2,489         40.75           57         Santa Rosa         149         227         173         549         17         120         137         412         1,760         23.49           58         Sarasota         204         117         160         481         -         -         -         481         2,860         16.89           59         Seminole         430         401         161         992         151         -         151         841         5,405         15.66           60         Sumter         90         87         47 <td>51</td> <td>Pasco</td> <td>483</td> <td>730</td> <td>561</td> <td>1,774</td> <td>191</td> <td>319</td> <td>510</td> <td>1,264</td> <td>4,405</td> <td>28.7%</td>	51	Pasco	483	730	561	1,774	191	319	510	1,264	4,405	28.7%
54         Putnam         239         205         97         541         153         -         153         388         952         40.75           55         St. Johns         114         163         98         375         -         69         69         306         1,653         18.55           56         St. Lucie         385         206         516         1,107         95         -         95         1,012         2,489         40.75           57         Santa Rosa         149         227         173         549         17         120         137         412         1,760         23.45           58         Sarasota         204         117         160         481         -         -         481         2,860         16.85           59         Seminole         430         401         161         992         151         -         151         841         5,405         15.66           60         Sumter         90         87         47         224         68         -         68         156         505         30.99           61         Suwannee         115         99         36         250	52	Pinellas	1,175	606	853	2,634	16	-	16	2,618	9,577	27.3%
54         Putnam         239         205         97         541         153         -         153         388         952         40.75           55         St. Johns         114         163         98         375         -         69         69         306         1,653         18.55           56         St. Lucie         385         206         516         1,107         95         -         95         1,012         2,489         40.75           57         Santa Rosa         149         227         173         549         17         120         137         412         1,760         23.45           58         Sarasota         204         117         160         481         -         -         481         2,860         116.85           59         Seminole         430         401         161         992         151         -         151         841         5,405         15.66           60         Sumter         90         87         47         224         68         -         68         156         505         30.99           61         Suwannee         115         99         36         250	53	Polk	965	505	457	1,927	312	-	312	1,615	6,842	23.6%
55         St. Johns         114         163         98         375         -         69         69         306         1,653         18.59           56         St. Lucie         385         206         516         1,107         95         -         95         1,012         2,489         40.79           57         Santa Rosa         149         227         173         549         17         120         137         412         1,760         23.49           58         Sarasota         204         117         160         481         -         -         -         481         2,860         16.89           59         Seminole         430         401         161         992         151         -         151         841         5,405         15.69           60         Sumter         90         87         47         224         68         -         68         156         505         30.99           61         Suwannee         115         99         36         250         61         -         61         189         429         44.09           62         Taylor         49         115         81								-				40.7%
56         St. Lucie         385         206         516         1,107         95         -         95         1,012         2,489         40.75           57         Santa Rosa         149         227         173         549         17         120         137         412         1,760         23.45           58         Sarasota         204         117         160         481         -         -         -         481         2,860         16.85           59         Seminole         430         401         161         992         151         -         151         841         5,405         15.66           60         Sumter         90         87         47         224         68         -         68         156         505         30.99           61         Suwannee         115         99         36         250         61         -         61         189         429         44.0           62         Taylor         49         115         81         245         35         65         100         145         217         67.09           63         Union         36         21         8         65								69				18.5%
57         Santa Rosa         149         227         173         549         17         120         137         412         1,760         23.49           58         Sarasota         204         117         160         481         -         -         -         481         2,860         16.89           59         Seminole         430         401         161         992         151         -         151         841         5,405         15.69           60         Sumter         90         87         47         224         68         -         68         156         505         30.99           61         Suwannee         115         99         36         250         61         -         61         189         429         44.09           62         Taylor         49         115         81         245         35         65         100         145         217         67.09           63         Union         36         21         8         65         17         -         17         48         144         33.25           64         Volusia         551         251         530         1,332							95					40.7%
58         Sarasota         204         117         160         481         -         -         -         481         2,860         16.89           59         Seminole         430         401         161         992         151         -         151         841         5,405         15.69           60         Sumter         90         87         47         224         68         -         68         156         505         30.99           61         Suwannee         115         99         36         250         61         -         61         189         429         44.09           62         Taylor         49         115         81         245         35         65         100         145         217         67.09           63         Union         36         21         8         65         17         -         17         48         144         33.25           64         Volusia         551         251         530         1,332         48         -         48         1,284         4,808         26.7%           65         Wakulla         49         131         21         201								120				23.4%
59 Seminole         430         401         161         992         151         -         151         841         5,405         15.60           60 Sumter         90         87         47         224         68         -         68         156         505         30.99           61 Suwannee         115         99         36         250         61         -         61         189         429         44.09           62 Taylor         49         115         81         245         35         65         100         145         217         67.06           63 Union         36         21         8         65         17         -         17         48         144         33.29           64 Volusia         551         251         530         1,332         48         -         48         1,284         4,808         26.79           65 Wakulla         49         131         21         201         27         -         27         174         316         55.19           66 Walton         75         80         42         197         39         -         39         158         499         31.76												16.8%
60 Sumter     90     87     47     224     68     -     68     156     505     30.99       61 Suwannee     115     99     36     250     61     -     61     189     429     44.09       62 Taylor     49     115     81     245     35     65     100     145     217     67.06       63 Union     36     21     8     65     17     -     17     48     144     33.29       64 Volusia     551     251     530     1,332     48     -     48     1,284     4,808     26.79       65 Wakulla     49     131     21     201     27     -     27     174     316     55.119       66 Walton     75     80     42     197     39     -     39     158     499     31.79       67 Washington     41     25     40     106     9     -     9     9     9     7     289     33.50       68 School For Deaf/Blind     5     5     -     -     -     5     NA     N												15.6%
61       Suwannee       115       99       36       250       61       -       61       189       429       44.09         62       Taylor       49       115       81       245       35       65       100       145       217       67.09         63       Union       36       21       8       65       17       -       17       48       144       33.29         64       Volusia       551       251       530       1,332       48       -       48       1,284       4,808       26.79         65       Wakulla       49       131       21       201       27       -       27       174       316       55.11         66       Walton       75       80       42       197       39       -       39       158       499       31.79         67       Washington       41       25       40       106       9       -       9       97       289       33.59         68       School For Deaf/Blind       5       5       -       -       -       5       NA       N												30.9%
62     Taylor     49     115     81     245     35     65     100     145     217     67.09       63     Union     36     21     8     65     17     -     17     48     144     33.29       64     Volusia     551     251     530     1,332     48     -     48     1,284     4,808     26.79       65     Wakulla     49     131     21     201     27     -     27     174     316     55.19       66     Walton     75     80     42     197     39     -     39     158     499     31.79       67     Washington     41     25     40     106     9     -     9     9     9     7     289     33.59       68     School For Deaf/Blind     5     5     -     -     -     5     NA     N												44.0%
63     Union     36     21     8     65     17     -     17     48     144     33.25       64     Volusia     551     251     530     1,332     48     -     48     1,284     4,808     26.75       65     Wakulla     49     131     21     201     27     -     27     174     316     55.15       66     Walton     75     80     42     197     39     -     39     158     499     31.75       67     Washington     41     25     40     106     9     -     9     9     9     7     289     33.55       68     School For Deaf/Blind     5     5     -     -     -     5     NA     N												67.0%
64     Volusia     551     251     530     1,332     48     -     48     1,284     4,808     26.75       65     Wakulla     49     131     21     201     27     -     27     174     316     55.19       66     Walton     75     80     42     197     39     -     39     158     499     31.75       67     Washington     41     25     40     106     9     -     9     9     9     7     289     33.59       68     School For Deaf/Blind     5     5     -     -     -     5     NA     N								00				
65     Wakulla     49     131     21     201     27     -     27     174     316     55.19       66     Walton     75     80     42     197     39     -     39     158     499     31.79       67     Washington     41     25     40     106     9     -     9     9     9     7     289     33.59       68     School For Deaf/Blind     5     5     -     -     -     5     NA     N								_				
66     Walton     75     80     42     197     39     -     39     158     499     31.75       67     Washington     41     25     40     106     9     -     9     9     7     289     33.55       68     School For Deaf/Blind     5     5     -     -     -     5     NA     N								-				
67 Washington 41 25 40 106 9 - 9 97 289 33.59 68 School For Deaf/Blind 5 5 5 NA N								-				
68 School For Deaf/Blind 5 5 5 NA N								-				
		•	41		40		9		9			
	80	State Total	26,895	24,124	17,553	68,572	5,294	3,861	9,155	59,417	212,740	NA 27.9%

Age 4 Only

	Age 4 Only						
	Dec 2002- Feb	minus					
	2003	Dec 2003-Feb 2004	Dec 2002-Feb 2003				
	Total	Total					
4 Alesbur	Unduplicated	Unduplicated	Difference				
1 Alachua 2 Baker	942 115	726 133	(216) 18				
3 Bay	813	784	(29)				
4 Bradford	129	161	32				
5 Brevard	1,443	1,544	101				
6 Broward	5,916	4,960	(956)				
7 Calhoun	54	60	6				
8 Charlotte	353	342	(11)				
9 Citrus 10 Clay	240 441	309 392	69 (49)				
11 Collier	834	951	117				
12 Columbia	259	368	109				
13 Miami-Dade	13,374	12,605	(769)				
14 DeSoto	157	175	` 18 <sup>°</sup>				
15 Dixie	81	89	8				
16 Duval	3,265	2,877	(388)				
17 Escambia	1,377	1,500	123				
18 Flagler 19 Franklin	160 73	166 52	6 (21)				
20 Gadsden	407	388	(21) (19)				
21 Gilchrist	121	112	(9)				
22 Glades	61	47	(14)				
23 Gulf	57	64	` 7 <sup>′</sup>				
24 Hamilton	74	87	13				
25 Hardee	246	224	(22)				
26 Hendry	240	237	(3)				
27 Hernando	568	388	(180)				
28 Highlands 29 Hillsborough	337 5,126	344 3,467	7 (1,659)				
30 Holmes	94	99	(1,039)				
31 Indian River	451	470	19				
32 Jackson	305	286	(19)				
33 Jefferson	84	88	4				
34 Lafayette	20	29	9				
35 Lake	767	693	(74)				
36 Lee	1,489 973	1,323	(166)				
37 Leon 38 Levy	190	595 232	(378) 42				
39 Liberty	64	61	(3)				
40 Madison	147	115	(32)				
41 Manatee	923	932	°9				
42 Marion	1,015	1,039	24				
43 Martin	483	428	(55)				
44 Monroe	323	282	(41)				
45 Nassau	172	180	8 (20)				
46 Okaloosa 47 Okeechobee	626 306	598 265	(28) (41)				
48 Orange	3,493	3,104	(389)				
49 Osceola	664	675	11				
50 Palm Beach	3,306	3,178	(128)				
51 Pasco	1,276	1,264	(12)				
52 Pinellas	2,941	2,618	(323)				
53 Polk	1,735	1,615	(120)				
54 Putnam	430	388	(42)				
55 St. Johns 56 St. Lucie	262 958	306 1,012	44 54				
57 Santa Rosa	438	412	(26)				
58 Sarasota	537	481	(56)				
59 Seminole	776	841	65				
60 Sumter	169	156	(13)				
61 Suwannee	135	189	54				
62 Taylor	138	145	7				
63 Union	54	48	(6)				
64 Volusia	1,332	1,284	(48)				
65 Wakulla 66 Walton	148 158	174 158	26				
67 Washington	93	97	4				
68 School For Deaf/Blind		5	- '				
State Total	64,743	59,417	(5,326)				