Schools: Description of Proposed Change:

Grassy Waters Elementary School Assign the NE quadrant of SAC 137 from Grassy Waters Elementary to Egret Lake Elementary

Egret Lake Elementary School Knotty Pine Acres, Wedgewood and Merlin Park

NOTE: Potential future changes to Benoist Farms Elementary School may be considered

Rationale:

Relieves Overcrowding

Current Information October 2005

	FISH	CSR FISH		Utilization						
School	Capacity	Capacity	Enrollment	FISH	CSR FISH	OOD	SAE	% ESE	% ESOL	% FRL
Grassy Waters	976	859	950	97%	111%	60	170	13%	23%	72%
Egret Lake	785	724	369	47%	51%	39	306	21%	14%	84%

Recent Boundary & Capacity Changes:

Grassy Waters Elementary School opened in 2004; a total of 11 modulars will be on site by 2006-07; new capacity 895.

Egret Lake - Boundary change to Grassy Waters in 2004. Housed Palm Beach Public ES in SY2004-05 and SY2005-06; Boundary change from Seminole Trails in SY2006-07. Modulars to remain for CSR in SY2006-07

Key Dates:

May 2006 - meeting with Principals and Area Superintendent

May 18, 2006 - ABC Review

May 15, 2006 - Estimated % F/R updated for projections

November 2, 2006 ABC Meeting with Dr. Johnson

Terminology:

FISH / CSR FISH - Measure of Capacity - Florida Inventory of School Houses/ Class Size Reduction Florida Inventory of School Houses

Utilization - Enrollment divded by Capacity, measure of how much school space is used.

OOD/SAE - Out-of district students attending; Students assigned elsewhere, students living within boundary but attending another school

ESE - Percent Exceptional Student Education students; ESOL - Percent English Speaker of Other Languages students;

FRL - Percent Free/Reduced Lunch Eligible students

Assumptions regarding estimated %FRL available upon request

No Boundary Changes	SY2007-08				SY2008-09				SY2009-10				
	Projected	Utilization	Utilization	Estimated	Projected	Utilization	Utilization	Estimated	Projected	Utilization	Utilization	Estimated	
School	Enrollment	FISH	CSR FISH	% FRL	Enrollment	FISH	CSR FISH	% FRL	Enrollment	FISH	CSR FISH	% FRL	
Grassy Waters	1080	111%	112%	72%	1147	118%	119%	72%	1184	121%	122%	72%	
Egret Lake	535	68%	74%	84%	536	68%	74%	84%	547	70%	76%	84%	
Proposed Changes	ļ												
FromTo SAC	Enrollment	FromT	o'	SAC	Enrollment	FromT	0	SAC	Enrollment				
Grassy Waters to EL 137 split *	161	161 Grassy Waters to EL 137 split *			165	Grassy Waters to EL 137 split *			167				
* Split is east of Haverhill Rd. and north of	f Vilma Lane (l	oth sides to E	gret Lake)										
With Boundary Changes	SY2007-08				SY2008-09				SY2009-10				
	Projected	Utilization	Utilization	Estimated	Projected	Utilization	Utilization	Estimated	Projected	Utilization	Utilization	Estimated	
School	Enrollment	FISH	CSR FISH	% FRL	Enrollment	FISH	CSR FISH	% FRL	Enrollment	FISH	CSR FISH	% FRL	
Grassy Waters	919	94%	95%	69%	982	101%	102%	69%	1017	104%	105%	69%	
Egret Lake	696	89%	96%	86%	701	89%	97%	86%	714	91%	99%	86%	

Terminology:

FISH - Capacity, Florida Inventory of School Houses

CSR FISH - Class Size Reduction Capacity, Florida Inventory of School Houses

Utilization - Projected Enrollment divided by Capacity, measure of how much of school space is used

%FRL - A measure of socio-economic diversity; percentage of students eligible for free or reduced lunch

SAC - Study area code, name for basic unit of geography (e.g. neighborhood or community)