STUDY B-2

BOUNDARY STUDY FOR SY2006-07 BERKSHIRE, CHOLEE LAKE AND MELALEUCA ELEMENTARY SCHOOLS APPROVED BY ADVISORY BOUNDARY COMMITTEE

Berkshire	Elemen	tary										
ENROLLMENT FOR 05-06 BASED ON EXISTING BOUNDARIES			PROJECTIONS FOR 2006-07 BASED ON PROPOSED BOUNDARY CHANGES		CHANGE ASSIGNMENTS OF SACS							
ENROLLMENT	CAPACITY	UTILIZATION	ENROLLMENT	UTILIZATION	LESS	SAC	ADD SAC					
August 2005					SAC PROJECTED	PROJECTED	SAC PROJECTED	PROJECTED				
					(Total Residing)	ATTENDING ASSIGNED	(Total Residing)	ATTENDING ASSIGNED				
613	694	88%			2006-07	Elementary School	2006-07	Elementary School				
	CSR* Capacity						FROM MELALEUCA SAC ENRL. 162 215	%ATT ENRL				
	648											
	Projected No Change From Melaleuca		596 177	62%								
		-	773	80%								
				CSR Utilization 119%								
	Planned (Capacity is 96 	64 (CSR) in SY20	06-07								
* CSR = Cla	 ss Size Re 	duction										

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ENROLLMENT FOR 05-06 BASED ON EXISTING BOUNDARIES				R 2006-07 BASED ON UNDARY CHANGES	CHANGE ASSIGNMENTS OF SACS							
ENROLLMENT		UTILIZATION	ENROLLMENT	UTILIZATION	LESS	SAC	ADD SAC					
August 2005					SAC PROJECTED (Total Residing)	PROJECTED ATTENDING ASSIGNED	SAC PROJECTED (Total Residing)	PROJECTED ATTENDING ASSIGNED				
1415	1316	108%			2006-07	Elementary School	2006-07	Elementary School				
	CSR* Capacity				TO MELALEUCA ELE	<u>M.</u>						
	1134				SAC ENRL. 172A(split) 257	<u>%ATT</u> <u>ENRL.</u> 92% 236						
PRC		IO CHANGE MELALEUCA	1528 236	116%	Split is Haverhill Road Areas east of Haverhil Melaleuca							
		-	1292	98% CSR Utilization 114%								
CSR = Cla	ss Size Red	duction										

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BOUNDARY STUDY FOR SY2006-07 BERKSHIRE, CHOLEE LAKE AND MELALEUCA ELEMENTARY SCHOOLS APPROVED BY ADVISORY BOUNDARY COMMITTEE

ENROLLMENT FOR 05-06 BASED ON EXISTING BOUNDARIES		PROJECTIONS FOR 2006-07 BASED ON PROPOSED BOUNDARY CHANGES		CHANGE ASSIGNMENTS OF SACS								
ENROLLMENT	CAPACITY UTILIZATION		ENROLLMENT	UTILIZATION	LESS SAC		ADD SAC					
August 2005 752		95%			SAC PROJECTED (Total Residing) 2006-07		PROJECTED ATTENDING ASSIGNED Elementary School		SAC PROJECTED (Total Residing) 2006-07		PROJECTED ATTENDING ASSIGNED Elementary School	
	794											
	CSR*											
	Capacity				TO BER	KSHIRE ELEI	<u>М.</u> 		FROM CH	OLEE LAI	<u>KE ELEM.</u> 	
	658				<u>SAC</u> 162	<u>ENRL.</u> 215	<u>%ATT</u> 82%	<u>ENRL.</u> 177	SAC 172A(split)	ENRL. 257	<u>%ATT</u> 92%	<u>ENRL</u> 230
										t of Haverl	 ad nill Road at	tend
		O CHANGE	730	92%					Melaleuca			
	TO BERKSHIRE FROM CHOLEE LAKE		177									
	FROM CF	OLEE LAKE	236									
		-	789	99%								
				CSR Utilization 120%								
* CSR = Cla	ss Size Re	duction										