

## 2006-2007 Adequate Yearly Growth (AYG)

Does Not Meet AYP

AMOs: Reading/Writing/Language: 71.48%

Does Not Meet Growth

Mathematics: 57.61%

AYP Level 5 (Second Year)

School District **Chatham Schools**

School **Angoon School**

Group	"Full Academic Year"	Performance on the Language Arts (LA=R+W) Composite (STATUS + GROWTH Score)				Performance on the Mathematics Score (STATUS + GROWTH Score)				4 AAC 06.845(c)...(13)	
		Number of FAY Students Proficient in Language Arts Score (STATUS ONLY) (R+W=LA)	Number of FAY Students On Track to Proficiency in Language Arts Score (R+W=LA) (GROWTH ONLY)	Percent Proficient in Language Arts (STATUS + GROWTH)	Meet AMO for Language Arts Comp. Score? (STATUS + GROWTH)	Number of FAY Students Proficient on the Math Score (STATUS ONLY)	Number of FAY Students On Track to Proficiency in Math (GROWTH ONLY)	Percent Proficient in Math (STATUS + GROWTH)	Meet AMO for Math Score? (STATUS + GROWTH)	Language Arts	Math
If a subgroup (not "the Whole School") has 20 or fewer students enrolled (A), then fill in "NA" for the row, 25 or fewer in (D) then fill in "N/A" for cells D-J.	Number Tested enrolled for "Full Academic Year" (FAY) (Grades 3-10)									Number of Proficient Students in 2006 and 2007 whose scores declined where regression to the mean was not the cause	
School as a Whole	57	24	3	47.37%	No	20	8	49.12%	No	^	^
African American	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Alaska Native and American Indian	55	22	3	45.45%	No	18	8	47.27%	No	^	^
Asian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Caucasian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hispanic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Multi-Ethnic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Economically Disadvantaged	49	19	3	44.90%	No	15	7	44.90%	No	^	N/A
Students with Disabilities	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LEP Students*	51	22	^	43% or More	No	18	6	47.06%	No	^	^

Meets Participation Rate

Meets Other Indicator

\* LEP Subgroup includes former LEP students that are being monitored for up to two years.

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Meets AYP

AMOs: Reading/Writing/Language:

71.48%

Meets Growth

Mathematics:

57.61%

School District **Chatham Schools**

School **Gustavus School**

Group	"Full Academic Year"	Performance on the Language Arts (LA=R+W) Composite (STATUS + GROWTH Score)				Performance on the Mathematics Score (STATUS + GROWTH Score)				4 AAC 06.845(c)...(13)	
If a subgroup (not "the Whole School") has 20 or fewer students enrolled (A), then fill in "NA" for the row, 25 or fewer in (D) then fill in "N/A" for cells D-J.	Number Tested enrolled for "Full Academic Year" (FAY) (Grades 3-10)	Number of FAY Students Proficient in Language Arts Score (STATUS ONLY) (R+W=LA)	Number of FAY Students On Track to Proficiency in Language Arts Score (R+W=LA) (GROWTH ONLY)	Percent Proficient in Language Arts (STATUS + GROWTH)	Meet AMO for Language Arts Comp. Score? (STATUS + GROWTH)	Number of FAY Students Proficient on the Math Score (STATUS ONLY)	Number of FAY Students On Track to Proficiency in Math (GROWTH ONLY)	Percent Proficient in Math (STATUS + GROWTH)	Meet AMO for Math Score? (STATUS + GROWTH)	Number of Proficient Students in 2006 and 2007 whose scores declined where regression to the mean was not the cause	
School as a Whole	24	^	^	90% or More	Yes	21	^	88% or More	Yes	6	7
African American	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Alaska Native and American Indian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Asian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Caucasian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hispanic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Multi-Ethnic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Economically Disadvantaged	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Students with Disabilities	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LEP Students*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

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Meets Growth

Mathematics:

57.61%

School District **Chatham Schools**

School **Klukwan School**

Group	"Full Academic Year"	Performance on the Language Arts (LA=R+W) Composite (STATUS + GROWTH Score)				Performance on the Mathematics Score (STATUS + GROWTH Score)				4 AAC 06.845(c)...(13)		
		Number of FAY Students Proficient in Language Arts Score (STATUS ONLY) (R+W=LA)	Number of FAY Students On Track to Proficiency in Language Arts Score (R+W=LA) (GROWTH ONLY)	Percent Proficient in Language Arts (STATUS + GROWTH)	Meet AMO for Language Arts Comp. Score? (STATUS + GROWTH)	Number of FAY Students Proficient on the Math Score (STATUS ONLY)	Number of FAY Students On Track to Proficiency in Math (GROWTH ONLY)	Percent Proficient in Math (STATUS + GROWTH)	Meet AMO for Math Score? (STATUS + GROWTH)	Number of Proficient Students in 2006 and 2007 whose scores declined where regression to the mean was not the cause	Language Arts	Math
If a subgroup (not "the Whole School") has 20 or fewer students enrolled (A), then fill in "NA" for the row, 25 or fewer in (D) then fill in "N/A" for cells D-J.	Number Tested enrolled for "Full Academic Year" (FAY) (Grades 3-10)											
School as a Whole	11	^	^	80% or More	Yes	7	^	64% or More	Yes	3	^	
African American	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Alaska Native and American Indian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Asian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Caucasian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Hispanic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Multi-Ethnic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Economically Disadvantaged	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Students with Disabilities	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
LEP Students*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

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Mathematics:

57.61%

School District Chatham Schools

School Tenakee Springs School

Group	"Full Academic Year"	Performance on the Language Arts (LA=R+W) Composite (STATUS + GROWTH Score)				Performance on the Mathematics Score (STATUS + GROWTH Score)				4 AAC 06.845(c)...(13)	
		Number of FAY Students Proficient in Language Arts Score (STATUS ONLY) (R+W=LA)	Number of FAY Students On Track to Proficiency in Language Arts Score (R+W=LA) (GROWTH ONLY)	Percent Proficient in Language Arts (STATUS + GROWTH)	Meet AMO for Language Arts Comp. Score? (STATUS + GROWTH)	Number of FAY Students Proficient on the Math Score (STATUS ONLY)	Number of FAY Students On Track to Proficiency in Math (GROWTH ONLY)	Percent Proficient in Math (STATUS + GROWTH)	Meet AMO for Math Score? (STATUS + GROWTH)	Language Arts	Math
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School as a Whole	7	^	^	60% or More	Yes	^	^	60% or More	Yes	^	^
African American	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Alaska Native and American Indian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Asian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Caucasian	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hispanic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Multi-Ethnic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Economically Disadvantaged	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Students with Disabilities	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LEP Students*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

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