## Does Not Meet AYP

AYP Level 4 (Meets Grade Spans: 3-5, 6-8, 9-12)**
Mathematics:
57.61\%

## School District Alaska Gateway Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent <br> Proficient in Language Arts $\text { (E / D) X } 100$ $=F$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 247 | 242 | Yes | 235 | 163 | 69\% | Yes | 139 | 59\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 136 | 134 | Yes | 128 | 70 | 55\% | Yes - SH | 58 | 45\% | Yes - SH |  |
| Asian | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 107 | 104 | Yes | 103 | 89 | 86\% | Yes | 77 | 75\% | Yes |  |
| Hispanic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 188 | 184 | Yes | 178 | 114 | 64\% | Yes | 98 | 55\% | Yes |  |
| Students with Disabilities | 36 | 35 | Yes | 35 | 11 | 31\% | Yes - SH | 8 | 23\% | No |  |
| LEP Students | 38 | 38 | Yes | 37 | 5 | 14\% | Yes - SH | 3 | 8\% | Yes - SH |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Aleutian Region Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 29 | 29 | Yes | 26 | 15 | 58\% | Yes | 14 | 54\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 14 | 14 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Asian | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 12 | 12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Students with Disabilities | 5 | 5 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{(\mathrm{pq})}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

AYP Level 1 (Meets Grade Span: 9-12)**

## School District Aleutians East Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 153 | 147 | Yes | 140 | 90 | 64\% | Yes | 90 | 64\% | Yes | Yes |
| African American | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 132 | 128 | Yes | 123 | 76 | 62\% | No | 79 | 64\% | Yes |  |
| Asian | 8 | 8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 9 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 64 | 62 | Yes | 60 | 33 | 55\% | No | 30 | 50\% | Yes |  |
| Students with Disabilities | 31 | 30 | Yes | 29 | 7 | 24\% | No | 9 | 31\% | Yes - SH |  |
| LEP Students | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

TITLE 1 STATUS
$\checkmark$ Title 1 District
Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

## AYP Level 4 (Second Year)

## School District Anchorage Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) <br> (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in <br> Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 29407 | 29089 | Yes | 27398 | 22558 | 82\% | Yes | 20909 | 76\% | Yes | Yes |
| African American | 2252 | 2231 | Yes | 2065 | 1473 | 71\% | Yes | 1222 | 59\% | Yes |  |
| Alaska Native and American Indian | 3922 | 3856 | Yes | 3485 | 2435 | 70\% | Yes | 2235 | 64\% | Yes |  |
| Asian | 3373 | 3338 | Yes | 3117 | 2416 | 78\% | Yes | 2333 | 75\% | Yes |  |
| Caucasian | 15928 | 15775 | Yes | 15124 | 13487 | 89\% | Yes | 12622 | 83\% | Yes |  |
| Hispanic | 1846 | 1829 | Yes | 1697 | 1262 | 74\% | Yes | 1132 | 67\% | Yes |  |
| Multi-Ethnic | 2086 | 2060 | Yes | 1910 | 1485 | 78\% | Yes | 1365 | 71\% | Yes |  |
| Economically Disadvantaged | 11339 | 11167 | Yes | 10114 | 7139 | 71\% | Yes | 6482 | 64\% | Yes |  |
| Students with Disabilities | 4005 | 3950 | Yes | 3729 | 1618 | 43\% | No | 1461 | 39\% | No |  |
| LEP Students | 4825 | 4760 | Yes | 4386 | 2997 | 68\% | Yes - SH | 2830 | 65\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.
65\%

ITTLE 1 STATUS
$\checkmark$ Title 1 District

$$
\text { Confidence Interval Formula: } \quad \mathrm{AMO}-2.33 \times \sqrt{(\mathrm{pq})}
$$

## Does Not Meet AYP

AYP Level 1 (Meets Grade Spans: 3-5, 6-8, 9-12)**

## School District Annette I sland Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in <br> Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 171 | 171 | Yes | 162 | 128 | 79\% | Yes | 109 | 67\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 165 | 165 | Yes | 156 | 126 | 81\% | Yes | 108 | 69\% | Yes |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 6 | 6 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 171 | 171 | Yes | 162 | 128 | 79\% | Yes | 109 | 67\% | Yes |  |
| Students with Disabilities | 32 | 32 | Yes | 32 | 11 | 34\% | Yes - SH | 11 | 34\% | No |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Mathematics:
57.61\%

59\%

TITLE 1 STATUS
$\checkmark$ Title 1 District

[^0]Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

AYP Level 4 (Meets Grade Spans: 3-5, 9-12)**

## School District Bering Strait Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H/D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 931 | 925 | Yes | 841 | 419 | 50\% | No | 391 | 46\% | Yes - SH | Yes - IMP |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 918 | 912 | Yes | 829 | 408 | 49\% | No | 380 | 46\% | Yes - SH |  |
| Asian | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 12 | 12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 930 | 924 | Yes | 840 | 419 | 50\% | No | 391 | 47\% | Yes - SH |  |
| Students with Disabilities | 144 | 143 | Yes | 130 | 15 | 12\% | No | 18 | 14\% | No |  |
| LEP Students | 726 | 720 | Yes | 659 | 290 | 44\% | No | 273 | 41\% | Yes - SH |  |

## OTHER I NDI CATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

$$
\text { Confidence Interval Formula: } \quad \text { AMO }-2.33 \times \sqrt{(\mathrm{pq})}
$$

Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Bristol Bay Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 110 | 109 | Yes | 105 | 84 | 80\% | Yes | 75 | 71\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 74 | 73 | Yes | 70 | 55 | 79\% | Yes | 50 | 71\% | Yes |  |
| Asian | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 34 | 34 | Yes | 33 | 27 | 82\% | Yes | 24 | 73\% | Yes |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 56 | 55 | Yes | 53 | 42 | 79\% | Yes | 34 | 64\% | Yes |  |
| Students with Disabilities | 9 | 9 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 82\%
Other Indicator - Attendance Rate: N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

Meets AYP
AYP Level 2 (First Year Meeting AYP)

## School District Chatham Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | $\begin{gathered} (\mathrm{I}) \\ \text { Percent } \\ \text { Proficient in } \\ \text { Math }(\mathrm{H} / \mathrm{D}) \mathrm{X} \\ 100=1 \end{gathered}$ | $\begin{array}{\|cc\|} \hline \text { (J) } \\ \text { Meet AMO for } \\ \text { Maths Comp. } \\ \text { Score? } \quad(+ \\ 99 \% & \text { Conf. } \\ \text { int.) } & \text { (Yes/No) } \end{array}$ | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 112 | 110 | Yes | 99 | 62 | 63\% | Yes | 55 | 56\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 74 | 72 | Yes | 67 | 31 | 46\% | Yes - SH | 25 | 37\% | Yes - SH |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 36 | 36 | Yes | 30 | $\wedge$ | 90\% or More | Yes | $\wedge$ | 90\% or More | Yes |  |
| Hispanic | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 83 | 82 | Yes | 74 | 41 | 55\% | Yes - SH | 35 | 47\% | Yes |  |
| Students with Disabilities | 21 | 20 | Yes | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 84 | 82 | Yes | 80 | 48 | 60\% | Yes | 43 | 54\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.
58\%

TITLE 1 STATUS
$\checkmark$ Title 1 District

Mathematics:
57.61\%

$$
\text { Confidence Interval Formula: } \quad \text { AMO }-2.33 \times \sqrt{(\mathrm{pq})}
$$

"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Chugach Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) <br> (Yes/No) | (H) Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for <br> Maths Comp. <br> Score? ( + <br> $99 \% \quad$ Conf. <br> int.) <br> (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 105 | 104 | Yes | 102 | 88 | 86\% | Yes | 75 | 74\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 31 | 31 | Yes | 31 | 23 | 74\% | Yes | 21 | 68\% | Yes |  |
| Asian | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 65 | 64 | Yes | 62 | 56 | 90\% | Yes | 47 | 76\% | Yes |  |
| Hispanic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 6 | 6 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 52 | 52 | Yes | 52 | 41 | 79\% | Yes | 38 | 73\% | Yes |  |
| Students with Disabilities | 6 | 6 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

AYP Level 1 (Meets Grade Spans: 3-5, 6-8, 9-12)**
Mathematics:
57.61\%

## School District Copper River Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is $>40$ or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 322 | 320 | Yes | 307 | 264 | 86\% | Yes | 257 | 84\% | Yes | Yes |
| African American | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 112 | 112 | Yes | 102 | 73 | 72\% | Yes | 75 | 74\% | Yes |  |
| Asian | 4 | 4 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 198 | 196 | Yes | 193 | 180 | 93\% | Yes | 171 | 89\% | Yes |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 7 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 107 | 107 | Yes | 97 | 81 | 84\% | Yes | 80 | 82\% | Yes |  |
| Students with Disabilities | 51 | 51 | Yes | 48 | 22 | 46\% | No | 24 | 50\% | Yes |  |
| LEP Students | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 73\%
Other Indicator - Attendance Rate: N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Cordova City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $\mathrm{LA}=\mathrm{R}+\mathrm{W}$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M ) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts (E/D) $\times 100$ $=\mathrm{F}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 275 | 271 | Yes | 253 | 228 | 90\% | Yes | 214 | 85\% | Yes | Yes |
| African American | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 45 | 44 | Yes | 39 | 35 | 90\% | Yes | 35 | 90\% | Yes |  |
| Asian | 43 | 43 | Yes | 42 | 35 | 83\% | Yes | 33 | 79\% | Yes |  |
| Caucasian | 161 | 159 | Yes | 147 | 135 | 92\% | Yes | 125 | 85\% | Yes |  |
| Hispanic | 11 | 10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 12 | 12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 126 | 123 | Yes | 117 | 102 | 87\% | Yes | 96 | 82\% | Yes |  |
| Students with Disabilities | 19 | 19 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 31 | 30 | Yes | 29 | 21 | 72\% | Yes | 20 | 69\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Craig City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 438 | 429 | Yes | 415 | 340 | 82\% | Yes | 296 | 71\% | Yes | Yes |
| African American | 7 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 97 | 95 | Yes | 91 | 68 | 75\% | Yes | 60 | 66\% | Yes |  |
| Asian | 12 | 12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 292 | 285 | Yes | 275 | 232 | 84\% | Yes | 203 | 74\% | Yes |  |
| Hispanic | 12 | 12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 18 | 18 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 136 | 135 | Yes | 129 | 109 | 84\% | Yes | 99 | 77\% | Yes |  |
| Students with Disabilities | 32 | 29 | Yes - Avg (3) | 27 | 16 | 59\% | Yes | 14 | 52\% | Yes |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 79\%

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(p q)}{N}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

AYP Level 2 (Meets Grade Spans: 3-5, 6-8, 9-12)**

## School District Delta/ Greely Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in <br> Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 708 | 701 | Yes | 663 | 544 | 82\% | Yes | 464 | 70\% | Yes | Yes - IMP |
| African American | 19 | 16 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 46 | 45 | Yes | 39 | 26 | 67\% | Yes | 19 | 49\% | Yes |  |
| Asian | 28 | 28 | Yes | 27 | $\wedge$ | 90\% or More | Yes | 21 | 78\% | Yes |  |
| Caucasian | 572 | 569 | Yes | 545 | 453 | 83\% | Yes | 393 | 72\% | Yes |  |
| Hispanic | 33 | 33 | Yes | 29 | 23 | 79\% | Yes | 20 | 69\% | Yes |  |
| Multi-Ethnic | 10 | 10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 260 | 259 | Yes | 254 | 190 | 75\% | Yes | 174 | 69\% | Yes |  |
| Students with Disabilities | 59 | 59 | Yes | 54 | 20 | 37\% | Yes - SH | 17 | 31\% | No |  |
| LEP Students | 169 | 168 | Yes | 168 | 119 | 71\% | Yes | 111 | 66\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.
$24 \%$

TITLE 1 STATUS
$\checkmark$ Title 1 District

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Denali Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for <br> Maths Comp. <br> Score? ( + <br> $99 \% \quad$ Conf. <br> int.) <br> (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 320 | 315 | Yes | 302 | 257 | 85\% | Yes | 225 | 75\% | Yes | Yes |
| African American | 11 | 11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 27 | 27 | Yes | 26 | 23 | 88\% | Yes | $\wedge$ | 90\% or More | Yes |  |
| Asian | 8 | 8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 256 | 251 | Yes | 239 | 206 | 86\% | Yes | 172 | 72\% | Yes |  |
| Hispanic | 7 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 11 | 11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 49 | 49 | Yes | 47 | 42 | 89\% | Yes | 39 | 83\% | Yes |  |
| Students with Disabilities | 30 | 30 | Yes | 29 | 19 | 66\% | Yes | 13 | 45\% | Yes |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 71\%
Other Indicator - Attendance Rate: N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

AYP Level 3 (Meets Grade Span: 3-5)**

## School District Dillingham City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $\mathrm{LA}=\mathrm{R}+\mathrm{W}$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H / D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 315 | 305 | Yes | 301 | 178 | 59\% | No | 172 | 57\% | Yes | No |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 255 | 248 | Yes | 245 | 128 | 52\% | No | 123 | 50\% | Yes - SH |  |
| Asian | 8 | 8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 50 | 47 | Yes - Avg (2) | 46 | 41 | 89\% | Yes | 41 | 89\% | Yes |  |
| Hispanic | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 222 | 214 | Yes | 213 | 107 | 50\% | No | 105 | 49\% | Yes - SH |  |
| Students with Disabilities | 55 | 53 | Yes | 53 | 13 | 25\% | Yes - SH | 16 | 30\% | Yes - SH |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER I NDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{(\mathrm{pq})}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

## AYP Level 4 (Second Year)

School District Fairbanks North Star Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | $\begin{gathered} (\mathrm{I}) \\ \text { Percent } \\ \text { Proficient in } \\ \text { Math }(\mathrm{H} / \mathrm{D}) \mathrm{X} \\ 100=1 \end{gathered}$ | $\begin{array}{\|cc\|} \hline \text { (J) } \\ \text { Meet AMO for } \\ \text { Maths Comp. } \\ \text { Score? } \quad(+ \\ 99 \% & \text { Conf. } \\ \text { int.) } & \text { (Yes/No) } \end{array}$ | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 8517 | 8394 | Yes | 7815 | 6510 | 83\% | Yes | 6014 | 77\% | Yes | No |
| African American | 558 | 547 | Yes | 482 | 374 | 78\% | Yes | 303 | 63\% | Yes |  |
| Alaska Native and American Indian | 1017 | 996 | Yes | 908 | 634 | 70\% | Yes | 582 | 64\% | Yes |  |
| Asian | 300 | 296 | Yes | 273 | 230 | 84\% | Yes | 228 | 84\% | Yes |  |
| Caucasian | 5718 | 5644 | Yes | 5320 | 4580 | 86\% | Yes | 4252 | 80\% | Yes |  |
| Hispanic | 327 | 323 | Yes | 289 | 240 | 83\% | Yes | 224 | 78\% | Yes |  |
| Multi-Ethnic | 597 | 588 | Yes | 543 | 452 | 83\% | Yes | 425 | 78\% | Yes |  |
| Economically Disadvantaged | 2498 | 2468 | Yes | 2198 | 1647 | 75\% | Yes | 1534 | 70\% | Yes |  |
| Students with Disabilities | 1074 | 1057 | Yes | 999 | 439 | 44\% | No | 410 | 41\% | No |  |
| LEP Students | 314 | 308 | Yes | 263 | 162 | 62\% | Yes - SH | 166 | 63\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
,
TITLE 1 STATUS
$\checkmark$ Title 1 District

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad \mathrm{AMO}-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

AYP Level 3 (Meets Grade Span: 6-8)**
School District Galena City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 2198 | 2153 | Yes | 2037 | 1661 | 82\% | Yes | 1348 | 66\% | Yes | Yes |
| African American | 50 | 50 | Yes | 46 | 38 | 83\% | Yes | 25 | 54\% | Yes |  |
| Alaska Native and American Indian | 271 | 259 | Yes | 236 | 162 | 69\% | Yes | 121 | 51\% | Yes |  |
| Asian | 41 | 41 | Yes | 36 | 32 | 89\% | Yes | 28 | 78\% | Yes |  |
| Caucasian | 1783 | 1753 | Yes | 1670 | 1396 | 84\% | Yes | 1149 | 69\% | Yes |  |
| Hispanic | 48 | 45 | Yes - Avg (2) | 44 | 30 | 68\% | Yes | 24 | 55\% | Yes |  |
| Multi-Ethnic | 5 | 5 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 951 | 932 | Yes | 871 | 681 | 78\% | Yes | 519 | 60\% | Yes |  |
| Students with Disabilities | 132 | 125 | Yes | 104 | 46 | 44\% | No | 42 | 40\% | No |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 73\%

TITLE 1 STATUS
$\checkmark$ Title 1 District

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Other Indicator - Attendance Rate:
N/A

$$
\text { Confidence Interval Formula: } \quad \text { AMO }-2.33 \times \sqrt{\left(\frac{\mathrm{pq})}{\mathrm{N}}\right.}
$$

"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Haines Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $\mathrm{LA}=\mathrm{R}+\mathrm{W}$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M ) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts (E/D) $\times 100$ $=\mathrm{F}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 172 | 172 | Yes | 166 | 139 | 84\% | Yes | 131 | 79\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 41 | 41 | Yes | 38 | 31 | 82\% | Yes | 29 | 76\% | Yes |  |
| Asian | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 124 | 124 | Yes | 121 | 101 | 83\% | Yes | 95 | 79\% | Yes |  |
| Hispanic | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 79 | 79 | Yes | 78 | 62 | 79\% | Yes | 53 | 68\% | Yes |  |
| Students with Disabilities | 30 | 30 | Yes | 29 | 15 | 52\% | Yes - SH | 14 | 48\% | Yes |  |
| LEP Students | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(p q)}{N}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Meets AYP

## AYP Level 2 (First Year Meeting AYP)

## School District Hoonah City Schools



## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 73\%

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.


## School District Hydaburg City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts (E/D) X 100 $=\mathrm{F}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 50 | 50 | Yes | 46 | 31 | 67\% | Yes | 32 | 70\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 48 | 48 | Yes | 44 | 29 | 66\% | Yes | 30 | 68\% | Yes |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 47 | 47 | Yes | 43 | 29 | 67\% | Yes | 30 | 70\% | Yes |  |
| Students with Disabilities | 10 | 10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 90\%
Other Indicator - Attendance Rate: N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(p q)}{N}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

## AYP Level 3

## School District Iditarod Area Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $\mathrm{LA}=\mathrm{R}+\mathrm{W}$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is $>40$ or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} \text { (E / D) } \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 195 | 185 | Yes | 161 | 101 | 63\% | Yes - SH | 86 | 53\% | Yes | Yes - IMP |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 141 | 138 | Yes | 120 | 64 | 53\% | Yes - SH | 55 | 46\% | Yes - SH |  |
| Asian | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 49 | 43 | No | 37 | ヘ | 90\% or More | Yes | 30 | 81\% | Yes |  |
| Hispanic | 4 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 116 | 112 | Yes | 99 | 55 | 56\% | Yes - SH | 42 | 42\% | Yes - SH |  |
| Students with Disabilities | 35 | 33 | Yes | 31 | 6 | 19\% | Yes - SH | 6 | 19\% | Yes - SH |  |
| LEP Students | 48 | 46 | Yes | 44 | 22 | 50\% | Yes - SH | 19 | 43\% | Yes |  |

## OTHER I NDI CATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

TITLE 1 STATUS
$\checkmark$ Title 1 District

[^1]Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## AYP Level 4

## School District Juneau Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H/D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 3171 | 3096 | Yes | 2969 | 2417 | 81\% | Yes | 2248 | 76\% | Yes | Yes |
| African American | 41 | 40 | Yes | 37 | 26 | 70\% | Yes | 24 | 65\% | Yes |  |
| Alaska Native and American Indian | 788 | 750 | Yes | 712 | 454 | 64\% | No | 426 | 60\% | Yes |  |
| Asian | 354 | 350 | Yes | 336 | 290 | 86\% | Yes | 268 | 80\% | Yes |  |
| Caucasian | 1836 | 1807 | Yes | 1739 | 1539 | 88\% | Yes | 1427 | 82\% | Yes |  |
| Hispanic | 152 | 149 | Yes | 145 | 108 | 74\% | Yes | 103 | 71\% | Yes |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 590 | 573 | Yes | 541 | 331 | 61\% | No | 317 | 59\% | Yes |  |
| Students with Disabilities | 488 | 476 | Yes | 464 | 167 | 36\% | No | 146 | 31\% | No |  |
| LEP Students | 527 | 518 | Yes | 514 | 310 | 60\% | No | 289 | 56\% | Yes |  |

## OTHER INDI CATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{(\mathrm{pq})}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Kake City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for <br> Maths Comp. <br> Score? ( + <br> $99 \% \quad$ Conf. <br> int.) <br> (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 63 | 62 | Yes | 57 | 48 | 84\% | Yes | 42 | 74\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 61 | 60 | Yes | 55 | 46 | 84\% | Yes | 40 | 73\% | Yes |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 49 | 48 | Yes | 45 | 38 | 84\% | Yes | 31 | 69\% | Yes |  |
| Students with Disabilities | 4 | 4 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 75\%
Other Indicator - Attendance Rate: N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Meets AYP

AYP Level 3 (First Year Meeting AYP)

## School District Kashunamiut Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 194 | 191 | Yes | 185 | 81 | 44\% | Yes - SH | 91 | 49\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 190 | 187 | Yes | 181 | 77 | 43\% | Yes - SH | 87 | 48\% | Yes - SH |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 4 | 4 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 172 | 169 | Yes | 164 | 69 | 42\% | Yes - SH | 79 | 48\% | Yes - SH |  |
| Students with Disabilities | 14 | 11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 189 | 186 | Yes | 181 | 77 | 43\% | Yes - SH | 87 | 48\% | Yes - SH |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.
69\% ITLE 1 STATUS
$\checkmark$ Title 1 District

Confidence Interval Formula: AMO $-2.33 \times \sqrt{(\mathrm{pq})}$

Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

Meets AYP
AYP Level 2 (First Year Meeting AYP)

## School District Kenai Peninsula Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 5797 | 5727 | Yes | 5442 | 4725 | 87\% | Yes | 4286 | 79\% | Yes | Yes |
| African American | 43 | 41 | Yes | 39 | 33 | 85\% | Yes | 29 | 74\% | Yes |  |
| Alaska Native and American Indian | 726 | 718 | Yes | 669 | 527 | 79\% | Yes | 467 | 70\% | Yes |  |
| Asian | 88 | 87 | Yes | 83 | 77 | 93\% | Yes | 73 | 88\% | Yes |  |
| Caucasian | 4697 | 4643 | Yes | 4426 | 3895 | 88\% | Yes | 3552 | 80\% | Yes |  |
| Hispanic | 140 | 136 | Yes | 129 | 107 | 83\% | Yes | 91 | 71\% | Yes |  |
| Multi-Ethnic | 103 | 102 | Yes | 96 | 86 | 90\% | Yes | 74 | 77\% | Yes |  |
| Economically Disadvantaged | 2310 | 2281 | Yes | 2120 | 1698 | 80\% | Yes | 1544 | 73\% | Yes |  |
| Students with Disabilities | 900 | 885 | Yes | 836 | 460 | 55\% | Yes - SH | 402 | 48\% | Yes - SH |  |
| LEP Students | 184 | 184 | Yes | 183 | 139 | 76\% | Yes | 128 | 70\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 72\%

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

TITLE 1 STATUS
$\checkmark$ Title 1 District
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

## School District Ketchikan Gateway Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts (E/D) X 100 $=\mathrm{F}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 1369 | 1352 | Yes | 1305 | 1060 | 81\% | Yes | 943 | 72\% | Yes | No |
| African American | 14 | 14 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 404 | 398 | Yes | 388 | 280 | 72\% | Yes | 236 | 61\% | Yes |  |
| Asian | 114 | 110 | Yes | 108 | 94 | 87\% | Yes | 87 | 81\% | Yes |  |
| Caucasian | 786 | 779 | Yes | 748 | 632 | 84\% | Yes | 572 | 76\% | Yes |  |
| Hispanic | 42 | 42 | Yes | 42 | へ | 90\% or More | Yes | 36 | 86\% | Yes |  |
| Multi-Ethnic | 9 | 9 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 477 | 466 | Yes | 452 | 310 | 69\% | Yes | 287 | 63\% | Yes |  |
| Students with Disabilities | 139 | 136 | Yes | 131 | 59 | 45\% | No | 52 | 40\% | No |  |
| LEP Students | 39 | 38 | Yes | 38 | 30 | 79\% | Yes | 26 | 68\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad \mathrm{AMO}-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Klawock City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $\mathrm{LA}=\mathrm{R}+\mathrm{W}$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 93 | 92 | Yes | 89 | 67 | 75\% | Yes | 63 | 71\% | Yes | Yes |
| African American | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 61 | 60 | Yes | 58 | 41 | 71\% | Yes | 38 | 66\% | Yes |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 28 | 28 | Yes | 27 | 24 | 89\% | Yes | 23 | 85\% | Yes |  |
| Hispanic | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 62 | 62 | Yes | 61 | 43 | 70\% | Yes | 42 | 69\% | Yes |  |
| Students with Disabilities | 13 | 12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

Meets AYP
AYP Level 2 (First Year Meeting AYP)

## School District Kodiak I sland Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H/D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 1573 | 1558 | Yes | 1484 | 1299 | 88\% | Yes | 1141 | 77\% | Yes | Yes |
| African American | 14 | 14 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 351 | 348 | Yes | 326 | 267 | 82\% | Yes | 215 | 66\% | Yes |  |
| Asian | 383 | 381 | Yes | 355 | 299 | 84\% | Yes | 279 | 79\% | Yes |  |
| Caucasian | 678 | 671 | Yes | 652 | 612 | 94\% | Yes | 553 | 85\% | Yes |  |
| Hispanic | 144 | 141 | Yes | 134 | 106 | 79\% | Yes | 83 | 62\% | Yes |  |
| Multi-Ethnic | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 772 | 762 | Yes | 715 | 588 | 82\% | Yes | 512 | 72\% | Yes |  |
| Students with Disabilities | 242 | 241 | Yes | 228 | 133 | 58\% | Yes - SH | 97 | 43\% | Yes - SH |  |
| LEP Students | 320 | 318 | Yes | 293 | 220 | 75\% | Yes | 188 | 64\% | Yes |  |

## OTHER I NDI CATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.
80\%

IITLE 1 STATUS
$\checkmark$ Title 1 District

Confidence Interval Formula: AMO $-2.33 \times \sqrt{(\mathrm{pq})}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

## AYP Level 4

## School District Kuspuk School District

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) <br> (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in <br> Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 224 | 220 | Yes | 207 | 82 | 40\% | Yes - SH | 77 | 37\% | Yes - SH | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 222 | 218 | Yes | 205 | 80 | 39\% | Yes - SH | 75 | 37\% | Yes - SH |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 167 | 163 | Yes | 158 | 59 | 37\% | No | 57 | 36\% | Yes - SH |  |
| Students with Disabilities | 39 | 37 | Yes | 36 | 4 | 11\% | No | 5 | 14\% | No |  |
| LEP Students | 214 | 210 | Yes | 197 | 72 | 37\% | Yes - SH | 67 | 34\% | Yes - SH |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

62\%

IITLE 1 STATUS
$\checkmark$ Title 1 District

[^2]Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## AYP Level 4

## School District Lake \& Peninsula Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in <br> Math (H / D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 231 | 230 | Yes | 203 | 114 | 56\% | No | 93 | 46\% | Yes - SH | No |
| African American | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 211 | 210 | Yes | 189 | 102 | 54\% | No | 83 | 44\% | Yes - SH |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 15 | 15 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 183 | 182 | Yes | 165 | 80 | 48\% | No | 68 | 41\% | Yes - SH |  |
| Students with Disabilities | 25 | 25 | Yes | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

AYP Level 4 (Third Year)

## School District Lower Kuskokwim Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $\mathrm{LA}=\mathrm{R}+\mathrm{W}$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | $\begin{gathered} \text { (F) } \\ \text { Percent } \\ \text { Proficient in } \\ \text { Language Arts } \\ \text { (E/D) } \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H / D) X $100=1$ | (J)  <br> Meet AMO for  <br> Maths Comp. <br> Score? $(+$ <br> $99 \%$ Conf. <br> int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 2315 | 2277 | Yes | 2179 | 971 | 45\% | No | 924 | 42\% | No | Yes - IMP |
| African American | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 2212 | 2174 | Yes | 2086 | 885 | 42\% | No | 842 | 40\% | No |  |
| Asian | 6 | 6 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 88 | 88 | Yes | 80 | 75 | 94\% | Yes | 71 | 89\% | Yes |  |
| Hispanic | 6 | 6 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 1755 | 1723 | Yes | 1659 | 621 | 37\% | No | 599 | 36\% | No |  |
| Students with Disabilities | 383 | 370 | Yes | 353 | 45 | 13\% | No | 71 | 20\% | Yes - SH |  |
| LEP Students | 1798 | 1766 | Yes | 1711 | 637 | 37\% | No | 601 | 35\% | No |  |

## OTHER I NDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

TITLE 1 STATUS
$\checkmark$ Title 1 District

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

## AYP Level 4 (Fourth Year)

## School District Lower Yukon Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 1193 | 1174 | Yes | 1173 | 407 | 35\% | No | 347 | 30\% | No | Yes - IMP |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 1184 | 1165 | Yes | 1164 | 398 | 34\% | No | 339 | 29\% | No |  |
| Asian | 4 | 4 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 5 | 5 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 1089 | 1073 | Yes | 1072 | 367 | 34\% | No | 317 | 30\% | No |  |
| Students with Disabilities | 129 | 120 | Yes - Avg (2) | 120 | 12 | 10\% | No | 13 | 11\% | No |  |
| LEP Students | 1174 | 1155 | Yes | 1155 | 404 | 35\% | No | 347 | 30\% | No |  |

## OTHER I NDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

TITLE 1 STATUS
$\checkmark$ Title 1 District

Confidence Interval Formula: $\quad \mathrm{AMO}-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## AYP Level 4

## School District Mat-Su Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(R+W=L A)$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H/D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 9704 | 9629 | Yes | 9033 | 7518 | 83\% | Yes | 6816 | 75\% | Yes | Yes |
| African American | 112 | 111 | Yes | 101 | 74 | 73\% | Yes | 58 | 57\% | Yes |  |
| Alaska Native and American Indian | 1097 | 1087 | Yes | 992 | 739 | 74\% | Yes | 671 | 68\% | Yes |  |
| Asian | 142 | 141 | Yes | 117 | 103 | 88\% | Yes | 95 | 81\% | Yes |  |
| Caucasian | 7778 | 7717 | Yes | 7290 | 6179 | 85\% | Yes | 5628 | 77\% | Yes |  |
| Hispanic | 237 | 236 | Yes | 214 | 153 | 71\% | Yes | 126 | 59\% | Yes |  |
| Multi-Ethnic | 338 | 337 | Yes | 319 | 270 | 85\% | Yes | 238 | 75\% | Yes |  |
| Economically Disadvantaged | 3430 | 3397 | Yes | 3139 | 2365 | 75\% | Yes | 2106 | 67\% | Yes |  |
| Students with Disabilities | 1216 | 1202 | Yes | 1101 | 478 | 43\% | No | 430 | 39\% | Yes - SH |  |
| LEP Students | 450 | 448 | Yes | 422 | 271 | 64\% | Yes - SH | 252 | 60\% | Yes |  |

## OTHER INDI CATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

$$
\text { Confidence Interval Formula: } \quad \mathrm{AMO}-2.33 \times \sqrt{(\mathrm{pq})}
$$

"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Mt. Edgecumbe High School

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts (E/D) X 100 $=\mathrm{F}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 189 | 189 | Yes | 189 | 169 | 89\% | Yes | 127 | 67\% | Yes | Yes |
| African American | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 174 | 174 | Yes | 174 | 155 | 89\% | Yes | 114 | 66\% | Yes |  |
| Asian | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 13 | 13 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 97 | 97 | Yes | 97 | 85 | 88\% | Yes | 63 | 65\% | Yes |  |
| Students with Disabilities | 11 | 11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 26 | 26 | Yes | 26 | 23 | 88\% | Yes | 16 | 62\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Nenana City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for <br> Maths Comp. <br> Score? ( + <br> $99 \% \quad$ Conf. <br> int.) <br> (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 307 | 304 | Yes | 288 | 243 | 84\% | Yes | 186 | 65\% | Yes | Yes |
| African American | 7 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 69 | 69 | Yes | 63 | 49 | 78\% | Yes | 37 | 59\% | Yes |  |
| Asian | 12 | 12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 213 | 211 | Yes | 201 | 174 | 87\% | Yes | 138 | 69\% | Yes |  |
| Hispanic | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 3 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 59 | 59 | Yes | 56 | 47 | 84\% | Yes | 38 | 68\% | Yes |  |
| Students with Disabilities | 24 | 23 | Yes | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 6 | 6 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Meets AYP

## AYP Level 3 (First Year Meeting AYP)

## School District Nome City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 470 | 462 | Yes | 408 | 268 | 66\% | Yes - SH | 241 | 59\% | Yes | Yes |
| African American | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 288 | 283 | Yes | 245 | 133 | 54\% | Yes - SH | 119 | 49\% | Yes - SH |  |
| Asian | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 82 | 82 | Yes | 72 | 66 | 92\% | Yes | 64 | 89\% | Yes |  |
| Hispanic | 13 | 11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 81 | 80 | Yes | 74 | 55 | 74\% | Yes | 44 | 59\% | Yes |  |
| Economically Disadvantaged | 247 | 244 | Yes | 213 | 118 | 55\% | Yes - SH | 100 | 47\% | Yes - SH |  |
| Students with Disabilities | 49 | 49 | Yes | 40 | 11 | 28\% | Yes - SH | 13 | 32\% | Yes - SH |  |
| LEP Students | 9 | 9 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.
67\% IITLE 1 STATUS
$\checkmark$ Title 1 District

Confidence Interval Formula: $\quad \mathrm{AMO}-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

## AYP Level 4

## School District North Slope Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $\mathrm{LA}=\mathrm{R}+\mathrm{W}$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H / D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 979 | 965 | Yes | 904 | 520 | 58\% | No | 525 | 58\% | Yes | Yes |
| African American | 8 | 8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 807 | 793 | Yes | 753 | 392 | 52\% | No | 416 | 55\% | Yes |  |
| Asian | 49 | 49 | Yes | 44 | 37 | 84\% | Yes | 31 | 70\% | Yes |  |
| Caucasian | 58 | 58 | Yes | 51 | 45 | 88\% | Yes | 41 | 80\% | Yes |  |
| Hispanic | 5 | 5 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 52 | 52 | Yes | 44 | 35 | 80\% | Yes | 30 | 68\% | Yes |  |
| Economically Disadvantaged | 435 | 426 | Yes | 410 | 204 | 50\% | No | 214 | 52\% | Yes |  |
| Students with Disabilities | 113 | 109 | Yes | 101 | 8 | 8\% | No | 18 | 18\% | No |  |
| LEP Students | 448 | 440 | Yes | 422 | 196 | 46\% | No | 198 | 47\% | No |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
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TITLE 1 STATUS
$\checkmark$ Title 1 District

Confidence Interval Formula: $\quad \mathrm{AMO}-2.33 \times \sqrt{(\mathrm{pq})}$
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

AYP Level 4 (Meets Grade Span: 3-5)**
Mathematics:
57.61\%

## School District Northwest Arctic Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent <br> Proficient in Language Arts $\text { (E / D) X } 100$ $=F$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H / D) X $100=1$ | (J) Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 1226 | 1170 | Yes | 1131 | 561 | 50\% | Yes - SH | 557 | 49\% | Yes - SH | Yes |
| African American | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 1168 | 1114 | Yes | 1082 | 513 | 47\% | Yes - SH | 510 | 47\% | Yes - SH |  |
| Asian | 11 | 9 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 42 | 42 | Yes | 41 | ヘ | 90\% or More | Yes | ^ | 90\% or More | Yes |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 4 | 4 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 210 | 206 | Yes | 200 | 104 | 52\% | Yes - SH | 97 | 48\% | Yes - SH |  |
| Students with Disabilities | 199 | 192 | Yes | 186 | 24 | 13\% | No | 23 | 12\% | No |  |
| LEP Students | 234 | 220 | Yes - Avg (3) | 214 | 108 | 50\% | Yes - SH | 129 | 60\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate: N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

TITLE 1 STATUS
$\checkmark$ Title 1 District

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(p q)}{N}}$
Printed 09/ 12/ 2007

## School District Pelican City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for <br> Maths Comp. <br> Score? ( + <br> $99 \% \quad$ Conf. <br> int.) <br> (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 11 | 11 | Yes | 11 | 8 | 73\% | Yes | 6 | 55\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 9 | 9 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 8 | 8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Students with Disabilities | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

TITLE 1 STATUS
$\square$ Title 1 District

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Petersburg City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts (E/D) X 100 $=\mathrm{F}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 355 | 347 | Yes | 337 | 294 | 87\% | Yes | 267 | 79\% | Yes | Yes |
| African American | 8 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 53 | 51 | Yes | 51 | 38 | 75\% | Yes | 34 | 67\% | Yes |  |
| Asian | 13 | 13 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 260 | 255 | Yes | 247 | 226 | 91\% | Yes | 208 | 84\% | Yes |  |
| Hispanic | 20 | 20 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 120 | 117 | Yes | 113 | 85 | 75\% | Yes | 79 | 70\% | Yes |  |
| Students with Disabilities | 71 | 70 | Yes | 69 | 41 | 59\% | Yes | 36 | 52\% | Yes |  |
| LEP Students | 12 | 12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Pribilof Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 79 | 79 | Yes | 75 | 65 | 87\% | Yes | 62 | 83\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 72 | 72 | Yes | 70 | 60 | 86\% | Yes | 57 | 81\% | Yes |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 7 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 39 | 39 | Yes | 39 | 33 | 85\% | Yes | 32 | 82\% | Yes |  |
| Students with Disabilities | 7 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Saint Mary's Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 118 | 118 | Yes | 106 | 74 | 70\% | Yes | 67 | 63\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 116 | 116 | Yes | 106 | 74 | 70\% | Yes | 67 | 63\% | Yes |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 100 | 100 | Yes | 92 | 64 | 70\% | Yes | 60 | 65\% | Yes |  |
| Students with Disabilities | 9 | 9 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 12 | 12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

Meets AYP
AYP Level 2 (First Year Meeting AYP)

## School District Sitka Borough Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 841 | 829 | Yes | 799 | 690 | 86\% | Yes | 622 | 78\% | Yes | Yes |
| African American | 11 | 11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 261 | 256 | Yes | 245 | 201 | 82\% | Yes | 174 | 71\% | Yes |  |
| Asian | 77 | 75 | Yes | 75 | 64 | 85\% | Yes | 55 | 73\% | Yes |  |
| Caucasian | 466 | 461 | Yes | 443 | 397 | 90\% | Yes | 369 | 83\% | Yes |  |
| Hispanic | 23 | 23 | Yes | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 267 | 261 | Yes | 249 | 194 | 78\% | Yes | 162 | 65\% | Yes |  |
| Students with Disabilities | 111 | 110 | Yes | 103 | 55 | 53\% | Yes - SH | 48 | 47\% | Yes |  |
| LEP Students | 22 | 21 | Yes | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(p q)}{N}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Skagway City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 58 | 58 | Yes | 50 | 47 | 94\% | Yes | 44 | 88\% | Yes | Yes |
| African American | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 55 | 55 | Yes | 48 | 45 | 94\% | Yes | 42 | 88\% | Yes |  |
| Hispanic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 14 | 14 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Students with Disabilities | 8 | 8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate
Other Indicator - Attendance Rate
N/A

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$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{(\mathrm{pq})}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Southeast I sland Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $\mathrm{LA}=\mathrm{R}+\mathrm{W}$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H/D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 120 | 110 | Yes - Avg (2) | 108 | 86 | 80\% | Yes | 70 | 65\% | Yes | Yes |
| African American | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 17 | 16 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 96 | 88 | Yes - Avg (2) | 87 | 68 | 78\% | Yes | 56 | 64\% | Yes |  |
| Hispanic | 4 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 96 | 89 | Yes - Avg (2) | 87 | 68 | 78\% | Yes | 53 | 61\% | Yes |  |
| Students with Disabilities | 35 | 32 | Yes - Avg (2) | 32 | 20 | 62\% | Yes | 13 | 41\% | Yes |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## AYP Level 4

## School District Southwest Region Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 443 | 435 | Yes | 409 | 143 | 35\% | No | 137 | 33\% | No | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 440 | 432 | Yes | 406 | 140 | 34\% | No | 134 | 33\% | No |  |
| Asian | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 330 | 323 | Yes | 314 | 93 | 30\% | No | 91 | 29\% | No |  |
| Students with Disabilities | 70 | 68 | Yes | 63 | 7 | 11\% | No | 8 | 13\% | No |  |
| LEP Students | 387 | 383 | Yes | 373 | 122 | 33\% | No | 114 | 31\% | No |  |

## OTHER INDI CATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

$$
\text { Confidence Interval Formula: } \quad \text { AMO }-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}
$$

"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Tanana Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 26 | 25 | Yes | 25 | 18 | 72\% | Yes | 12 | 48\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 23 | 22 | Yes | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 7 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Students with Disabilities | 5 | 5 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Unalaska City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 226 | 224 | Yes | 209 | 184 | 88\% | Yes | 185 | 89\% | Yes | Yes |
| African American | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 34 | 34 | Yes | 34 | 29 | 85\% | Yes | 31 | 91\% | Yes |  |
| Asian | 73 | 71 | Yes | 61 | 55 | 90\% | Yes | 56 | 92\% | Yes |  |
| Caucasian | 83 | 83 | Yes | 81 | 73 | 90\% | Yes | 72 | 89\% | Yes |  |
| Hispanic | 33 | 33 | Yes | 32 | 26 | 81\% | Yes | 25 | 78\% | Yes |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 39 | 38 | Yes | 30 | 25 | 83\% | Yes | 26 | 87\% | Yes |  |
| Students with Disabilities | 22 | 22 | Yes | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 75 | 74 | Yes | 65 | 55 | 85\% | Yes | 56 | 86\% | Yes |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

IITLE 1 STATUS
$\checkmark$ Title 1 District
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Valdez City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for <br> Maths Comp. <br> Score? ( + <br> $99 \% \quad$ Conf. <br> int.) <br> (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 447 | 447 | Yes | 440 | 384 | 87\% | Yes | 346 | 79\% | Yes | Yes |
| African American | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 89 | 89 | Yes | 86 | 69 | 80\% | Yes | 56 | 65\% | Yes |  |
| Asian | 7 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 336 | 336 | Yes | 333 | 297 | 89\% | Yes | 276 | 83\% | Yes |  |
| Hispanic | 6 | 6 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 8 | 8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 113 | 113 | Yes | 108 | 83 | 77\% | Yes | 71 | 66\% | Yes |  |
| Students with Disabilities | 70 | 70 | Yes | 68 | 33 | 49\% | Yes - SH | 27 | 40\% | Yes - SH |  |
| LEP Students | 2 | 2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: $\quad$ AMO $-2.33 \times \sqrt{\frac{(p q)}{N}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Wrangell Public Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $L A=R+W$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score ( $\mathrm{R}+\mathrm{W}=\mathrm{LA}$ ) | (F) <br> Percent Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 225 | 224 | Yes | 216 | 193 | 89\% | Yes | 180 | 83\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 71 | 71 | Yes | 69 | 58 | 84\% | Yes | 51 | 74\% | Yes |  |
| Asian | 5 | 5 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 145 | 144 | Yes | 138 | 127 | 92\% | Yes | 123 | 89\% | Yes |  |
| Hispanic | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 87 | 87 | Yes | 87 | 72 | 83\% | Yes | 64 | 74\% | Yes |  |
| Students with Disabilities | 25 | 25 | Yes | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 89\%
Other Indicator - Attendance Rate: N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## School District Yakutat City Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+ 99\% <br> Conf. int.) <br> (Yes/No) | (H) Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for <br> Maths Comp. <br> Score? ( + <br> $99 \% \quad$ Conf. <br> int.) <br> (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 70 | 69 | Yes | 67 | 55 | 82\% | Yes | 52 | 78\% | Yes | Yes |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 50 | 49 | Yes | 47 | 36 | 77\% | Yes | 33 | 70\% | Yes |  |
| Asian | 10 | 10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 10 | 10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 51 | 50 | Yes | 48 | 39 | 81\% | Yes | 38 | 79\% | Yes |  |
| Students with Disabilities | 8 | 8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| LEP Students | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |

## OTHER INDICATOR STATUS

Other Indicator - Graduation Rate: 92\%
Other Indicator - Attendance Rate: N/A

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${ }^{\wedge}$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{\frac{(\mathrm{pq})}{\mathrm{N}}}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

## AYP Level 4 (Second Year)

## School District Yukon Flats Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) ( with one or more valid scores in R, W, or $M$ ) | (C) <br> Participation Rate (95\% if \# enrolled is $>40$ or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 178 | 172 | Yes | 158 | 52 | 33\% | No | 51 | 32\% | Yes - SH | Yes |
| African American | 1 | 1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 165 | 159 | Yes | 146 | 44 | 30\% | No | 44 | 30\% | Yes - SH |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 7 | 7 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 5 | 5 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 120 | 115 | Yes | 112 | 31 | 28\% | No | 33 | 29\% | Yes - SH |  |
| Students with Disabilities | 43 | 42 | Yes | 41 | 3 | 7\% | No | 5 | 12\% | No |  |
| LEP Students | 57 | 56 | Yes | 54 | 13 | 24\% | No | 12 | 22\% | No |  |
| OTHER I NDI CATOR | uation Rate: 59\% |  | $\checkmark$ Title 1 District |  | Confidence Interval Formula: |  |  | $2.33 \times \sqrt{\frac{(\mathrm{pq}}{\mathrm{N}}}$ |  | Pinted 09/ 12/ | 2007 |

## OTHER I NDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate
N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.


## Does Not Meet AYP

AYP Level 4 (Second Year)

## School District Yukon/ Koyukuk Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score ( $\mathrm{LA}=\mathrm{R}+\mathrm{W}$ ) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 828 | 743 | No | 690 | 454 | 66\% | No | 411 | 60\% | Yes | Yes |
| African American | 12 | 10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 289 | 265 | No | 245 | 125 | 51\% | No | 114 | 47\% | Yes - SH |  |
| Asian | 13 | 11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 486 | 433 | No | 404 | 300 | 74\% | Yes | 271 | 67\% | Yes |  |
| Hispanic | 15 | 13 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 13 | 11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 291 | 274 | No | 258 | 141 | 55\% | No | 123 | 48\% | No |  |
| Students with Disabilities | 92 | 82 | No | 80 | 27 | 34\% | Yes - SH | 24 | 30\% | Yes - SH |  |
| LEP Students | 177 | 167 | No | 166 | 79 | 48\% | No | 81 | 49\% | Yes |  |

## OTHER INDI CATOR STATUS

Other Indicator - Graduation Rate: 73\%

Other Indicator - Attendance Rate: N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

Confidence Interval Formula: AMO $-2.33 \times \sqrt{(\mathrm{pq})}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.

## Does Not Meet AYP

## AYP Level 4 (Fourth Year)

## School District Yupiit Schools

| Group | Participation Rate |  |  | "Full Academic Year" | Performance on the Language Arts Composite Score (LA=R+W) |  |  | Performance on the Mathematics Score |  |  | Other Indicator |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| If a subgroup (not "the Whole District") 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. | (A) <br> Number Enrolled (On 1st day of week of testing in grades 3-10) | (B) <br> Number Tested (grades 3-10) (with one or more valid scores in R, W, or M) | (C) <br> Participation Rate (95\% if \# enrolled is > 40 or all but 2 if \# enrolled is 40 or fewer) | (D) <br> Number Tested (B) enrolled for "Full Academic Year" (FAY) (Gr. 3-10) | (E) <br> Number of FAY Students Proficient on Language Arts Composite Score $(\mathrm{R}+\mathrm{W}=\mathrm{LA})$ | (F) <br> Percent <br> Proficient in Language Arts $\begin{gathered} (E / D) \times 100 \\ =F \end{gathered}$ | (G) <br> Meet AMO for Language Arts Comp. Score? (+99\% <br> Conf. int.) (Yes/No) | (H) <br> Number of FAY Students Proficient on the Math Score | (I) <br> Percent <br> Proficient in <br> Math (H / D) X $100=1$ | (J) <br> Meet AMO for Maths Comp. Score? (+ 99\% Conf. int.) (Yes/No) | (K) <br> Meet the Required \% for Other Indicator (Yes/No) |
| District as a Whole | 259 | 253 | Yes | 231 | 56 | 24\% | No | 63 | 27\% | Yes - SH | Yes - IMP |
| African American | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Alaska Native and American Indian | 247 | 241 | Yes | 222 | 51 | 23\% | No | 57 | 26\% | Yes - SH |  |
| Asian | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Caucasian | 3 | 3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Hispanic | 0 | 0 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Multi-Ethnic | 9 | 9 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |
| Economically Disadvantaged | 259 | 253 | Yes | 231 | 56 | 24\% | No | 63 | 27\% | Yes - SH |  |
| Students with Disabilities | 42 | 41 | Yes | 34 | 6 | 18\% | Yes - SH | 6 | 18\% | Yes - SH |  |
| LEP Students | 237 | 231 | Yes | 213 | 42 | 20\% | No | 50 | 23\% | Yes - SH |  |

## OTHER I NDICATOR STATUS

Other Indicator - Graduation Rate:
Other Indicator - Attendance Rate N/A

* LEP Subgroup includes former LEP students that are being monitored for up to two years.
$\wedge$ Results cannot be published without releasing personally identifiable information.

TITLE 1 STATUS
$\checkmark$ Title 1 District

Confidence Interval Formula: $\quad \mathrm{AMO}-2.33 \times \sqrt{(\mathrm{pq})}$
Printed 09/ 12/ 2007
"District as a Whole" and Safe Harbor Thresholds: Attendance Rate 85\%, Graduation Rate 55.58\%
** District is considered to have missed for consecutive years only when missing overall AND in all three grade spans for one or more of: participation; language arts; mathematics; other indicator.


[^0]:    Confidence Interval Formula: AMO $-2.33 \times \sqrt{(\mathrm{pq})}$

[^1]:    Confidence Interval Formula: AMO $-2.33 \times \sqrt{(\mathrm{pq})}$

[^2]:    Confidence Interval Formula: AMO $-2.33 \times \sqrt{(\mathrm{pq})}$

