2009 Adequate Yearly Progress (AYP) Report Dodge City District - USD0443, Dodge City Middle School\# 6684

| AYP Summary |  |  |
| ---: | :---: | :--- |
| made Reading indicator : | yes |  |
| made Mathematics indicator : | yes |  |
| Other Measures : | yes |  |
| (preliminary) made AYP : | YES |  |

If reading feeder school, data from buildings:
If mathematics feeder school, data from buildings:

reading proficiency data sources :2009 year
$\begin{array}{ll}\text { blank: } & \text { Either the group is less than } 30 \text { or the category does not apply to this school. } \\ \text { yes: } & \text { The group made the reading (or math) target, and participation rate is } 95 \% \text {. }\end{array}$
yes *: - The percent standard or above is below the target but above the criterion percent when the hypothesis test (at a $99 \%$ level of confidence) is applied.
$\begin{array}{ll}\text { yes 2: } & \text { This year's participation was below } 95 \% \text {, but after merging the data across } 2 \text { years, was at or above, so met participation goal } \\ \text { yes } *, 2 \text { : } & \text { The percent standard or above is below the targe the }\end{array}$ The percent standard or above is below the target but above the criterion percent when a hypothesis test (at the $99 \%$ level of confidence) is applied. This year's participation was below $95 \%$, but the average across 2 years was at or above, so met participation goal
yes $*, 3$ : The percent standard or above is below the target but above the criterion percent when the hypothesis test (at the $99 \%$ level of confidence) is applied. This year's participation was below $95 \%$, but the average across 3 years was at or above, so met participation goal.
yes 3: This year's participation was below $95 \%$, but the average across 3 years was at or above, so met the participation goal.
yes 4: This code is not currently in use for AYP.
yes 5 : A single student in a building with fewer than 20 students cannot make the building fail participation.
yes *, 5: A single student in a building with fewer than 20 students cannot make the building fail participation, and the percent standard or above is below the target but above the criterion percent when the hypothesis test (at a $99 \%$ level of confidence) is applied
yes n,r: $\quad$ New or reconfigured schools and districts automatically make AYP for 1 year.
 below $95 \%$ (even if averaged across years).
yes 9 The group met requirements since no students had valid tests
yes 9,3 The group met requirements since no students had valid tests and this year's participation was below $95 \%$, but after merging
math proficiency data sources : 2009 year
yes 6: The group made Safe Harbor through the hypothesis test at the $75 \%$ level of confidence
yes 6, 2: The group made Safe Harbor through the hypothesis test at the $75 \%$ level of confidence, and this year's participation was below $95 \%$, but after merging the data across 2 years, was at or above, so met
yes 6, 3: The group made Safe Harbor through the hypothesis test at the $75 \%$ level of confidence, and this year's participation was below $95 \%$, but the average across 3 years was at or above, so met the participation
yes 6, 5: The group made Safe Harbor through the hypothesis test at the $75 \%$ level of confidence, and a single student in a building fewer than 20 students cannot make the building fail participation.
yes 7: The group made Safe Harbor
yes 7, 2 : The group made Safe Harbor, and this year's participation was below $95 \%$, but after merging the data across 2 years, was at or above, so met participation goal.
yes 7, 3: The group made Safe Harbor, and this year's participation was below $95 \%$, but the average across 3 years was at or above, so met the participation goal.
yes 7,5 : The group made Safe Harbor, and a single student in a building with fewer than 20 students cannot make the building
yes a Stat participation.
yes 8 The group met requirements since no testable children were in the All Students group.
yes 9,2 The group met requirements since no students had valid tests and this year's participation was below $95 \%$, but after merging the data across 2 years, was at or above, so met participation goal
yes 9,5 The group met requirements since no students had valid tests and this year's participation was below $95 \%$, but a single student in a building with fewer than 20 students cannot make the building fail participation.

