



# 2009 Adequate Yearly Progress (AYP)

District Summary Report (FINAL Results)

August 31, 2009

Biloxi School District (2420)

## District Summary Report

### Official AYP Status (As reported)

Language Arts

**Not Met**

Math

**Met**

Other Academic Indicators

**Met**

### Historical AYP Improvement History (Split Grade Spans)

| Year           | AYP Improvement History |             |     |
|----------------|-------------------------|-------------|-----|
|                | Reading/LA              | Mathematics | OAI |
| 2004           | Met                     | Met         | Met |
| 2005           | Met                     | Met         | Met |
| 2006           | Met                     | Met         | Met |
| 2007           | Met                     | Met         | Met |
| 2008           | Met                     | Met         | Met |
| (Current) 2009 | Met                     | Met         | Met |

### Split Grade Spans Logic Using 2008-2009 Test Data

Once the district-level AYP is calculated to determine whether a district made AYP in language arts, mathematics, and other academic indicators, the split grade spans model is ran to calculate AYP for determining district-level improvement status.

The split grade spans model breaks a district into three different districts -- a district consisting only of grades 3-5, a district consisting only of grades 6-8, and a district consisting only of high school students. District AYP is then ran three times, once for each of the aforementioned grade span "districts". If any one of the split grade span "districts" meets AYP using the split grade spans AYP computations, then the entire school district in question will be considered having met AYP when making district improvement determinations.

| AYP Status<br>(Using Split Grade Spans) |         |  |            |
|---|---------|--|------------|
| Language Arts (3-5)                     | Met     | } If the district meets AYP in any of split grade spans, then they Met AYP for district improvement purposes <u>only</u> . | <b>Met</b> |
| Language Arts (6-8)                     | Not Met |  |            |
| Language Arts (High School)             | Met     |  |            |
| Mathematics (3-5)                       | Met     | } If the district meets AYP in any of split grade spans, then they Met AYP for district improvement purposes <u>only</u> . | <b>Met</b> |
| Mathematics (6-8)                       | Not Met |  |            |
| Mathematics (High School)               | Met     |  |            |
| OAI (3-5)                               | Met     | } If the district meets AYP in any of split grade spans, then they Met AYP for district improvement purposes <u>only</u> . | <b>Met</b> |
| OAI (6-8)                               | Met     |  |            |
| OAI (High School)                       | Met     |  |            |



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### AYP District Improvement Status

| Year             | Status    |
|------------------|-----------|
| 2004             | OK        |
| 2005             | OK        |
| 2006             | OK        |
| 2007             | OK        |
| 2008             | OK        |
| <b>This Year</b> | <b>OK</b> |

### 2009 School AYP and Improvement Status (Page 1 of 1)

| School             | Language Arts | Mathematics | OAI | Improvement Status |
|--------------------|---------------|-------------|-----|--------------------|
| Beauvoir Elem      | Met           | Met         | Met | OK                 |
| Biloxi High        | Met           | Met         | Met | OK                 |
| Biloxi Junior High | Not Met       | Not Met     | Met | OK                 |
| Gorenflo Elem      | Met           | Met         | Met | OK                 |
| Jeff Davis Elem    | Met           | Met         | Met | OK                 |
| Lopez Elementary   | Met           | Met         | Met | OK                 |
| Michel 7th Grade   | Met           | Met         | Met | OK                 |
| Nichols Elementary | Met           | Met         | Met | OK                 |
| North Bay Elem     | Met           | Met         | Met | OK                 |
| Popps Ferry Elem   | Met           | Met         | Met | OK                 |



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### Historical AYP and Improvement Status (Page 1 of 1)

| School             | 2007 |      |     |        | 2008 |      |     |        | 2009 (Current) |      |     |        |
|--------------------|------|------|-----|--------|------|------|-----|--------|----------------|------|-----|--------|
|                    | LA   | Math | OAI | Status | LA   | Math | OAI | Status | LA             | Math | OAI | Status |
| Beauvoir Elem      | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | Yes            | Yes  | Yes | OK     |
| Biloxi High        | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | Yes            | Yes  | Yes | OK     |
| Biloxi Junior High | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | No             | No   | Yes | OK     |
| Gorenflo Elem      | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | Yes            | Yes  | Yes | OK     |
| Jeff Davis Elem    | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | Yes            | Yes  | Yes | OK     |
| Lopez Elementary   | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | Yes            | Yes  | Yes | OK     |
| Michel 7th Grade   | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | Yes            | Yes  | Yes | OK     |
| Nichols Elementary | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | Yes            | Yes  | Yes | OK     |
| North Bay Elem     | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | Yes            | Yes  | Yes | OK     |
| Popps Ferry Elem   | Yes  | Yes  | Yes | OK     | Yes  | Yes  | Yes | OK     | Yes            | Yes  | Yes | OK     |