Sch Year: 2008-2009
Grades:
493 Centre St, Iamaica Plain, MA 02130
Hours: $\quad 8: 35$ am $-3: 35 \mathrm{pm}$
617-635-8239
Zone: $\quad$ West
Boston Public Schools
Level: $\quad$ Middle/K. 8

Our School

- K1-8 School
- Advanced WorkClasses grades 4-6
- After School Programs
- Sheltered Englisf Instruction
- Saturday Enrichment Academy
- Sports Teams (Basketball, Track and Soccer)
- Science Programs
- Active School Parent Council
- Dance, Theatre, Music \&Visual Arts Programs
- Computer Labs

Uniform Policy: Mandatory-The uniform consists of tan, white or light 6lue collar sfirts or 6louses and dark 6lue or 6 lackslacks, skirts or jumpers. Ieans or T-shirts are not allowed.

## Our Partners

- Boston Nature Center
- Boston Public Ligarary - Connolly Branch
- Family Services Center of Greater Boston
- Harbor Island - Outdoor Education
- $\mathcal{H O}$ PE- His panic Office of Planning $\mathfrak{F}$ Evaluation
- Hyde Square TaskForce
- SCCAT - Scfool/Community ConsulTreatment
- Tenacity
- Whe elock College \& Northeastern University
- 9 MCA
$\mathcal{A} w a r d s, \mathcal{H o n o r s}$ and $\mathcal{D i s t i n c t i o n s}$
- Scfiool Improvement Award Category I \&III, Boston Public Schools, 2000
- Effective Practice School, Boston Public Schools, 2001
- Best LocalScfool in Iamaica Plain, IP Gazette, 2003
- Adequate Yearly Progress in Math Cycle III, Boston Pubic Schools, 2004
- Best School Reading Award, IP Gazette, 2004
- Boston School Environment Initiative, Boston $\mathcal{N a}$ ature Center, 2005
- Brown, Rudnick Center for Public Interest, Brown Rudnick, 2005
- Celebrating Poetry East, Creative Communications, 2005
- Adequate Yearly Progress ( $\mathcal{A} \mathscr{P}$ ) in $\mathcal{E L A}, \mathcal{B o s t o n ~ P u b l i c ~ S c h o o l s , ~}$ 2008
- Adequate Yearly Progress $(\mathcal{A} \mathcal{P} P)$ in Math, Boston Public Schools, 2008

| Our Students (SY $2007-2008)$ |  |  |  |
| :--- | :---: | :--- | :--- |
|  |  |  |  |
| Totalenrollment: | 776 students |  |  |
| Black | $23.1 \%$ | Regular Education | $67.6 \%$ |
| Hispanic | $58.9 \%$ | Special Education | $22.4 \%$ |
| White | $13.4 \%$ | Bilingual Education | $9.9 \%$ |
| Asian | $2.8 \%$ |  |  |
| Other | $1.8 \%$ |  |  |
|  |  |  |  |
| Average daily student attendance: | $91.4 \%$ |  |  |
| Students promoted to next grade: | $96.4 \%$ |  |  |
| Student mobility rate: | $17.8 \%$ |  |  |
| Annualstudent dropout rate: | $3.2 \%$ |  |  |
| Students suspended: |  |  |  |

Our Staff (SY 2007-2008)

Total staff: $99 \quad$ Black $\quad 25.3 \%$
Staff-to-student ratio: $\quad 1: 10$
Average daily staff attendance: $\quad 96.8 \%$
His panic
White
$28.3 \%$
$44.4 \%$
Asian $\quad 1.0 \%$
$\mathcal{N}$ ative $\mathcal{A m e r i c a n ~} \quad 1.0 \%$
$\mathcal{N}$ umber of teachers:
"Highly qualified" teachers:
Teachers licensed in Mass.:
Core academic courses taught by "highly qualified" teachers: 97.2\%

## 2008 "Adequate Yearly Progress" (AYP) under $\mathcal{N}$ o Child Left Befind ( $\mathcal{N C L B}$ )

Is our school making $\mathcal{A Y P}$ in English Language $\mathcal{A r t s}$ (ELA) and Mathematics for all students and subgroups?

|  | All Students (Aggregate) | Limited Englis h Proficient | Special Education | Free/Reduced Priced Lunch | Black | Asian/Pacific Islander | $\mathcal{H}$ ispanic | White |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathcal{E L \mathcal { A }}$ | ges | ges | No | No | $\mathcal{N} 0$ | $\mathcal{N} \mathcal{A}$ | No | ges |
| Mat反 | Yes | $\mathfrak{N}$ | No | No | $\mathcal{N} 0$ | $\mathcal{N A}$ | $\mathfrak{N}$ | yes |

Our school is in the following $\mathfrak{N C C \mathcal { B }}$ category for $\mathcal{E L A}:$

| $\mathcal{N}$ oStatus | $\mathcal{N}$ (eds <br> Improvement | Corrective <br> Action | Restructuring |
| :---: | :---: | :---: | :---: |
|  |  | , |  |

*subgroups only
Under this $\mathcal{N}(C \mathcal{L}$ d designation, families in our school are entitled to the following services:

- Option to transfer to another school in the district under the $\mathcal{B P S}$ student assignment policy
- Supplemental Education Services (tutoring) for low-income students

Our school is in the following $\mathfrak{N}$ (CLB category for Mathematics:

| $\mathcal{N}$ S Status | $\mathcal{N}$ eeds <br> Improvement | Corrective <br> Action | Restructuring |
| :---: | :---: | :---: | :---: |

What Makes Our School Special?
The Curley $\mathcal{K} 8$ Schooldeveloped as a result of the merger of the Iames $\mathfrak{M}$. Curley $\mathcal{E l e m e n t a r y}$ School and the Mary $\mathcal{E}$. Curley Middle. Our core values are community and le arning. We are a schoolcommunity where we take responsibility for ourselves and each other. Within this community, we will support each others'Le arning...le arning that extends beyond school to our lives, that supports healthy growth of our minds, Godies and spirits, and above all, le arning that is centered on the expectation of academic excellence.

What Kinds of Parent Support and Resources Does Our School Provide?

To assist with family engagement, we have a Parent Coordinator and a Family Community Outreach Coordinator whose primary purpose is to enfance communication Getween home/school, and provide parent workshops on a number of topics. Monthly principal/parent breakfasts are held to help strengthen the home/schoolconnection. In our school, we view parents as critical partners. We fave an active Parent Council and $S$ chool $S$ ite Council. Several events are held throughout the year that provide opportunities for parents, staff and students to enfance the ir relationsfips.

How are $\mathcal{W e}$ Preparing Our Students for Educational Success?
We have an extended day schedule. Our students recieve an extra hour of academic instruction daily that focuses on reading, writing and math. Our teachers implement the components of a balanced literacy model and teach Readers' and 'Writers' Workshop daily. We have adopted the American's Choice Curriculum ingrades 6-8. We offer READ 180 and Reading Recovery to strengthen literacy
skills. The Investigations Math Curriculum and Connected Math Program is implemented school wide. Our Kindergarten I program provides the Opening The World to Learning (OWL) and Building Blocks curriculum.

In addition our school provides academic instruction and support to students ingrades $2-8$ in our Supplemental Education Services (SES) after school tutoring program and $S$ aturday Enricfiment Academy. Also, the $\operatorname{YMCA}$ sponsors an after school program on site for elementary students and the $\mathcal{H y d e}$ Square $\mathcal{T}$ ask Force provides middle school provides tutoring and after school activities to students in grades 6-8.

The Curley faculty is trained in the Second Step Violence Prevention curriculum, which teaches increased levels of socialcompetence.

Many teachers have participated in tecknology training and use computers in the ir classes. Harvard University via the Rally Program provides us with student interns from Wheelock Colle ge, Boston Unive rsity, Harvard Unive rsity, University of Massachusetts, Simmons College, and Lesley College who work with collaboratively with our classroom teackers and our Student $S$ upport Team.

Directions to the School
$\mathcal{F r o m} \mathcal{D u d l e y ~ S q u a r e ~ o r ~ J a c k s o n ~ S q u a r e ~} \mathcal{T}$ Stations, take Centre/Eliot 6us (Rte. 41) directly to the school. From Forest $\mathcal{H}$ (ills or Copley Square I Stations take the Rte. 39 bus. Buses stop in front of the school or within a blockfrom the school.

Massachusetts Comprefensive Assessment System (MCAS) Results: 2-Year Trends
The graphics belowshow our MCAS results in English Language Arts, Mathematics and Science from the past two schoolyears, with the percentages of students scoring at each of the four performance levels. NOTE: Grade 10 Science and Technology/Engineering results represent the fighest performance levelattained by class of 2010 students ingrades 9 or 10 in any of the four subjects (Biology, Chemistry, Introductory Physics, and Technology/Engineering). In addition, only students entolled in the same school since October 2006 are included in school-levelresults.

Englisf Language Arts


## Mathematics

| $\underline{\mathcal{A} / \mathcal{P}+}$ | $4 \%$ | $12 \%$ | $6 \%$ | $18 \%$ | $3 \%$ | $13 \%$ | $\mathcal{N}(\mathcal{A}$ | $14 \%$ | $\mathcal{N} \mathcal{A}$ | $0 \%$ | $\mathcal{N} \mathcal{A}$ | $3 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underline{P}$ | $28 \%$ | $24 \%$ | $12 \%$ | $22 \%$ | $14 \%$ | $13 \%$ | $\mathcal{N} \mathcal{A}$ | $18 \%$ | $\mathcal{N} \mathcal{A}$ | $12 \%$ | $\mathcal{N} \mathcal{A}$ | $18 \%$ |
| $\mathcal{N} I$ | $19 \%$ | $33 \%$ | $53 \%$ | $44 \%$ | $38 \%$ | $31 \%$ | $\mathcal{N} \mathcal{A}$ | $23 \%$ | $\mathcal{N}$ (A | $31 \%$ | $\mathcal{N}$ (A | $25 \%$ |
| $\mathcal{W} / \mathcal{F}$ | $49 \%$ | $31 \%$ | $29 \%$ | $16 \%$ | $46 \%$ | $44 \%$ | $\mathcal{N} \mathcal{A}$ | $45 \%$ | $\mathcal{N} \mathcal{A}$ | $58 \%$ | $\mathcal{N} \mathcal{A}$ | $54 \%$ |
|  | 51\% | $69 \%$ | 71\% | 84\% | $55 \%$ | $57 \%$ | $\mathcal{N A}$ | 55\% | $\mathcal{N}$ | 43\% | $\mathcal{N} / 8$ | 46\% |
| 品 | $49 \%$ | 31\% | $29 \%$ | $16 \%$ | $46 \%$ | $44 \%$ | $\mathfrak{N}$ | $45 \%$ | $\mathcal{N} \mathcal{A}$ | $58 \%$ | $\mathcal{N}$ | $54 \%$ |
|  | $\begin{aligned} & \text { Gr } 3 \\ & 2007 \end{aligned}$ | Gr 3 <br> 2008 | Gr 4 <br> 2007 | Gr 4 <br> 2008 | $\begin{aligned} & \mathcal{G r} 5 \\ & 2007 \end{aligned}$ | $\begin{aligned} & \text { Gr } 5 \\ & 2008 \end{aligned}$ | $\begin{aligned} & \mathcal{G} r 6 \\ & 2007 \end{aligned}$ | $\begin{aligned} & \mathcal{G} r 6 \\ & 2008 \end{aligned}$ | $\begin{aligned} & \text { Gr } 7 \\ & 2007 \end{aligned}$ | $\begin{aligned} & \text { Gr } 7 \\ & 2008 \end{aligned}$ | $\begin{aligned} & \text { Gr } 8 \\ & 2007 \end{aligned}$ | $\begin{aligned} & \operatorname{Grg} \\ & 2008 \end{aligned}$ |

## Science

| $\underline{\mathcal{A} / \mathcal{P}_{+}}$ | 3\% | 5\% | $\mathcal{N A}$ | 0\% |
| :---: | :---: | :---: | :---: | :---: |
| $\underline{P}$ | $16 \%$ | $8 \%$ | $\mathfrak{N A}$ | $3 \%$ |
| $\mathfrak{N}$ | $65 \%$ | 44\% | NA | 28\% |
| $\mathcal{W} / \mathcal{F}$ | $16 \%$ | 44\% | $\mathcal{N A}$ | $69 \%$ |
|  | 84\% | 57\% | NA | $31 \%$ |
|  | 16\% | 44\% | 2a | $69 \%$ |
|  | $\begin{aligned} & \text { Gr } 5 \\ & 2007 \end{aligned}$ | $\begin{aligned} & \text { Gr } 5 \\ & 2008 \end{aligned}$ | $\begin{aligned} & \text { Gr } 8 \\ & 2007 \end{aligned}$ | $\begin{aligned} & \text { Gr } 8 \\ & 2008 \end{aligned}$ |

The charts below show Spring 2008 MCAS results in English Language Arts, Mathematics and Science for each grade level tested, compared with district and state averages. Results at the schoollevelinclude percentages of students (by program, race and income level) scoring at each of the four performance levels:
$\mathcal{A} / \mathcal{P}_{+}=\mathcal{A d v a n c e d} / \mathcal{A}$ bove $\operatorname{Pr}$ oficient $\mathcal{P}=\operatorname{Pr}$ oficient $\mathcal{N} I=\mathcal{N}$ eeds Improvement $\mathcal{W} / \mathcal{F}=\mathcal{W}$ arning $/ \mathcal{F}$ ailing

$\mathcal{N}$ (A: Fewer than 10 students

| Mathematics | $s \quad G r a d e ~ 03 ~$ |  |  |  |  | Grade 04 |  |  |  |  | Grade 05 |  |  |  |  | Grade 06 |  |  |  |  | Grade 07 |  |  |  |  | Grade 08 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Students | \% $\mathcal{B}^{\text {y Perf. }}$ Lvl. |  |  |  | Students | \% By Perf. Lvf. |  |  |  | Students | \% By Perf. Lvl. |  |  |  | Students | \% By Perf. Lvf. |  |  |  | Students | \% $\mathcal{B}^{\text {y }}$ Perf. Lvt. |  |  |  | Students | \% By Perf. Lvl. |  |  |  |
|  | \# | $\mathcal{A}^{\prime} / P_{+}$ | P | $\mathcal{N} I$ | $\mathcal{W} / \mathcal{F}$ | \# | $\mathcal{A}$ | P | $\mathfrak{N}$ | $\mathcal{W} / \mathcal{F}$ | \# | A | P | ${ }^{N} \mathrm{I}$ | $\mathcal{W} / \mathcal{F}$ | \# | $\mathcal{A}$ | ${ }^{P}$ | $\mathfrak{N}$ | $\mathcal{W} / \mathcal{F}$ | \# | $\mathfrak{A}$ | ${ }^{P}$ | $\mathfrak{N} I$ | $\mathcal{W} / \mathcal{F}$ | \# | A | P | $\mathcal{N} I$ | $\mathcal{W} / \mathcal{F}$ |
| STUDEVNT STATUS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| W/ Disabilities $^{\text {a }}$ | NA | $\mathfrak{N}$ | $\mathfrak{N A}$ | NA | $\mathfrak{N} \cdot($ | 11 |  | 0 | 36 | 64 | 13 |  | 8 | 31 | 62 | 30 | 3 | 3 | 17 | 77 | 35 | 0 | 3 | 20 | 77 | 38 | 0 | 3 | 13 | 84 |
| ELL | NA | $\mathfrak{N}$ | $\mathfrak{N a}$ | $N$ NA | N(A | $\mathcal{N} A$ | $\mathcal{N} \cdot 4$ | $\cdots$ | $\mathcal{N}$ | $\mathfrak{N}$ | Na | $\mathfrak{N A}$ | $\mathcal{N A}$ | $\mathfrak{N A}$ | $\mathcal{N}$ A | 24 | 0 | 4 | 21 | 75 | 28 | 0 | 11 | 18 | 71 | 32 | 3 | 19 | 19 | 59 |
| RACE/ETHSIICITY |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\mathfrak{A f r . A m . / B l a c k ~}$ | 12 |  | 17 | 25 | 58 | 15 | 7 | 13 | 53 | 27 | 13 |  | 8 | 15 | 69 | 18 | 6 | 17 | 28 | 50 | 31 | 0 | 6 | 29 | 65 | 41 | 2 | 12 | 24 | 61 |
| $\mathfrak{A}$ sian | NA | $\mathfrak{N}$ | $\mathrm{N}^{(1)}$ | NA | $N A$ | NA | $\mathcal{N} \cdot($ | $N A$ | $N$ | $\mathcal{N A}$ | NA | $\mathfrak{O A}$ | $\mathfrak{N A}$ | $\mathfrak{N A}$ | NA | NA | $\mathfrak{N}$ | NA | $\mathcal{N A}$ | NA | $N$ N | NA | Na | $\mathfrak{N A}$ | NA | N/ | N(A | NA | $N A$ | NA |
| White | NA | $\mathfrak{N}$ | $\mathfrak{N A}$ | NA | $\mathcal{N} \cdot($ | 17 | 41 | 35 |  | 0 | NA | $\mathfrak{N A}$ | $\mathfrak{N A}$ | $\mathfrak{N A}$ | $\mathcal{N}$ A | 13 | 54 | 15 | 15 | 15 | N(A | N/ | NA | $\mathcal{N A}$ | NA | $\mathfrak{N}$ ( | N(A | NA | $N /$ | $\mathcal{N A}$ |
| Hispanic | 20 | 10 | 20 | 45 | 25 | 22 | 5 | 18 | 55 | 23 | 15 |  | 7 | 40 | 53 | 58 | 5 | 17 | 24 | 53 | 98 | 0 | 13 | 30 | 57 | 104 | 1 | 21 | 25 | 53 |
| $\mathfrak{N a t .}$ A m. | NA | $\mathfrak{N a}$ | $\mathfrak{N A}$ | NA | NA | NA | $\mathcal{N} \cdot($ | $N A$ | $N$ | $\mathcal{N A}$ | NA | $\mathfrak{O H}$ | $\mathfrak{N A}$ | $\mathfrak{N A}$ | $\mathfrak{N A}$ | NA | $\mathfrak{N}$ | $N$ | $\mathcal{N A}$ | $\mathfrak{N}$ | $N(A$ | N/A | $N A$ | $\mathcal{N A}$ | NA | Na | N(A | NA | $N A$ | $\mathcal{N A}$ |
| Other | $\mathfrak{N}$ | $\mathfrak{N}$ | $\mathfrak{N A}$ | NA | $\mathcal{N} \cdot($ | NA | $\mathcal{N} \cdot($ | $N A$ | $N$ | $\mathcal{N A}$ | NA |  | $\mathfrak{N A}$ | $\mathfrak{N A}$ | NA | $N$ NA | $\mathfrak{N}$ | $N A$ | $\mathcal{N A}$ | $\mathfrak{N} \cdot \mathrm{A}$ | $N A$ | NA | $N$ | $\mathcal{N A}$ | $N$ NA | $\cdots$ | N(A | NA | NA | NA |
| $\mathcal{F} /$ RPP $^{\text {LIUN }}$ (CH | 29 | 3 | 14 | 41 | 41 | 36 | $s$ | 19 | 50 | 22 | 29 | 3 | 10 | 38 | 48 | 79 | 6 | 18 | 27 | 49 | 111 | 0 | 13 | 30 | 58 | 126 | 2 | 17 | 27 | 54 |
| SCHOOL | 42 | 12 | 24 | 33 | 31 | 55 | 18 | 22 | 44 | 16 | 39 | 13 | 13 | 31 | 44 | 97 | 14 | 18 | 23 | 45 | 137 | 0 | 12 | 31 | 58 | 158 | 3 | 18 | 25 | 54 |
| DISTRICT | 3939 |  | 26 | 32 | 32 | 3943 | 9 | 21 | 47 | 23 | 3528 |  | 22 | 34 | 34 | 3547 | 10 | 22 | 29 | 39 | 3951 | 7 | 21 | 28 | 43 | 4059 | 9 | 25 | 26 | 40 |
| $S \mathcal{T A T E}$ | 70393 | 25 | 36 | 25 | 14 | 71450 | 20 | 29 | 38 | 13 | 70748 |  | 30 | 30 | 17 | 71679 | 23 | 33 | 26 | 18 | 73169 | 15 | 32 | 29 | 24 | 73365 | 19 | 30 | 27 | 24 |

[^0]| Science | Grade 05 |  |  |  |  | Grade 08 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Students | \% By Perf. Lvl. |  |  |  | Students | \% $\mathcal{B y}$ Perf. Lvel. |  |  |  |
|  | \# | $\mathcal{A}$ | $P$ | $\mathcal{N} I$ | $\mathcal{W} / \mathcal{F}$ | \# | $\mathcal{A}$ | $P$ | $\mathcal{N} I$ | $\mathcal{W} / \mathcal{F}$ |
|  |  |  |  |  |  |  |  |  |  |  |
| $\mathcal{W} /$ Disabilities | 13 | 0 | 0 | 46 | 54 | 38 | 0 | 0 | 11 | 89 |
| ELL | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | 32 | 0 | 3 | 22 | 75 |
| RACE/ET $\mathcal{H} \mathcal{N}$ ICITY |  |  |  |  |  |  |  |  |  |  |
| Afr.Am./Black | 13 | 0 | 0 | 38 | 62 | 41 | 0 | 0 | 34 | 66 |
| Asian | $\mathcal{N A}$ | $\mathcal{N A}$ | $\mathcal{N A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \cdot \mathcal{A}$ | $\mathcal{N} \cdot($ |
| White | $\mathcal{N}$ | $\mathcal{N A}$ | $\mathcal{N A}$ | $\mathcal{N}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ |
| His panic | 15 | 0 | 0 | 40 | 60 | 101 | 0 | 3 | 27 | 70 |
| $\mathcal{N}$ at. $\mathcal{A m}$. | $\mathcal{N}$ | $\mathcal{N A}$ | $\mathcal{N A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ |
| Other | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ | $\mathcal{N} \mathcal{A}$ |
| $\underline{F} / \mathcal{R} P \mathcal{L Z L N}$ (CH | 29 | 0 | 3 | 41 | 55 | 123 | 0 | 2 | 28 | 70 |
| SCHO OL | 39 | 5 | 8 | 44 | 44 | 155 | 0 | 3 | 28 | 69 |
| $\underline{\text { DIS TRICT }}$ | 3525 | 3 | 14 | 46 | 37 | 4020 | 0 | 10 | 38 | 52 |
| $\underline{S \mathcal{T A T E}}$ | 70689 | 17 | 33 | 38 | 12 | 73203 | 3 | 36 | 39 | 22 |

$\mathcal{N} \mathcal{A}: \mathcal{F e}$ wer than 10 students

## $\mathcal{A d d i t i o n a l} \operatorname{Pe}$ rformance Indicators

Individual Student Success Plans (ISSP) Spring 2008

Students eligible for ISSP: $405 \quad 73.2 \%$ of school
Students receiving ISSP: $200 \quad 49.4 \%$ of eligible students


[^0]:    $\mathcal{N}$ (A: Fewer than 10 students

