

LHS Improvement Goal: All students will be proficient in reading.

Measurable Objective: 80% of district students will be proficient in reading as measured by PAWS.

District & School Level Assessment Results: Use the following charts to answer the following:

	MAP	PAWS
What percent of LHS students are proficient in reading?	71%	67%

<p style="text-align: center;">PAWS Reading: 5-Year School Report</p> <table border="1" style="width: 100%; margin-top: 10px;"> <tr> <td>■ 2005-06</td> <td>LHS</td> <td>67%</td> </tr> <tr> <td>■ 2006-07</td> <td></td> <td>81%</td> </tr> <tr> <td>■ 2007-08</td> <td></td> <td>49%</td> </tr> <tr> <td>■ 2008-09</td> <td></td> <td>54%</td> </tr> <tr> <td>■ 2009-10</td> <td></td> <td>82%</td> </tr> <tr> <td>■ Ave</td> <td></td> <td>67%</td> </tr> </table>	■ 2005-06	LHS	67%	■ 2006-07		81%	■ 2007-08		49%	■ 2008-09		54%	■ 2009-10		82%	■ Ave		67%	<p>Observations & Actions:</p> <p>The assessment results show that we have not met our measurable objective in reading at a building level. The results show comparable data for the 5-year average for PAWS and the 3-year average for MAP. LHS has a reading goal for the school improvement process. These include strategies to address the core curriculum. LHS has made changes to the reading curriculum with the adoption of new textbook series in 2008-09. Our reading proficiency performance is low. Reading across the curriculum is emphasized in all classes. Functional text is more relevant to address in classes other than English.</p>
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<p style="text-align: center;">MAP Reading: 3-Year School Report</p> <table border="1" style="width: 100%; margin-top: 10px;"> <tr> <td>■ Sp 08</td> <td>LHS</td> <td>70%</td> </tr> <tr> <td>■ Sp 09</td> <td></td> <td>65%</td> </tr> <tr> <td>■ Sp 10</td> <td></td> <td>79%</td> </tr> <tr> <td>■ MAP Ave</td> <td></td> <td>71%</td> </tr> </table>	■ Sp 08	LHS	70%	■ Sp 09		65%	■ Sp 10		79%	■ MAP Ave		71%							
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Grade Level Assessment Results: Use the following charts to answer the following:

- What percent of LHS is proficient in PAWS and MAP?

- Is LHS meeting or showing improvement towards the measurable objective?
- Is LHS showing a decline in performance?

		PAWS	MAP
9 th			78%
10 th			64%
11 th		67%	

PAWS Reading: 5-Year LHS Report

Year	% Proficient & Advanced
2005-06	67%
2006-07	81%
2007-08	49%
2008-09	54%
2009-10	82%
Ave	67%

Observations & Actions:

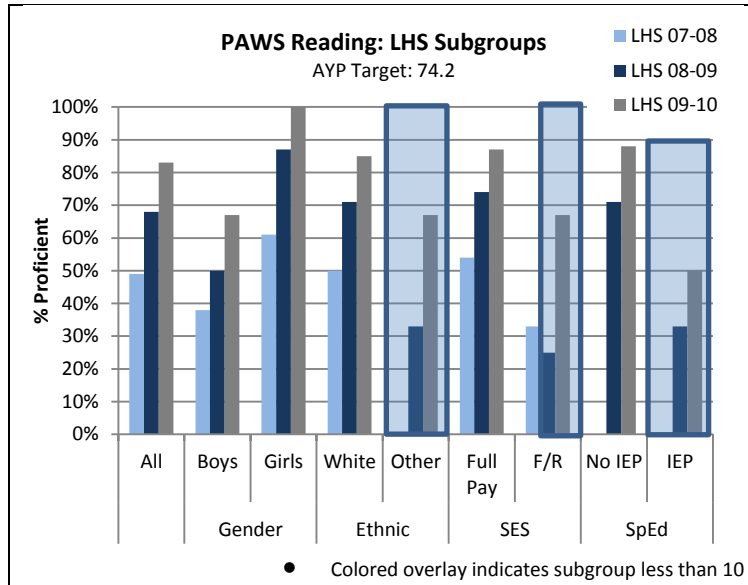
PAWS: Grade 11 performance is inconsistent with its highs and lows. 09-10's PAWS results show that 82% of the 11th grade students were proficient. This compares to a State average of 65% proficient.

MAP Reading: LHS

Year	Gr 9 % Proficient	Gr 10 % Proficient
2007-08	79%	62%
2008-09	73%	57%
2009-10	84%	74%
MAP Ave	78%	64%

MAP: Performance on MAP for Grade 9 has consistently had proficiencies of 75% or higher. Grade 10 MAP scores seem to be closer to 60% proficiency.

Subgroup Assessment Results: Do we see performance gaps between our subgroup populations?

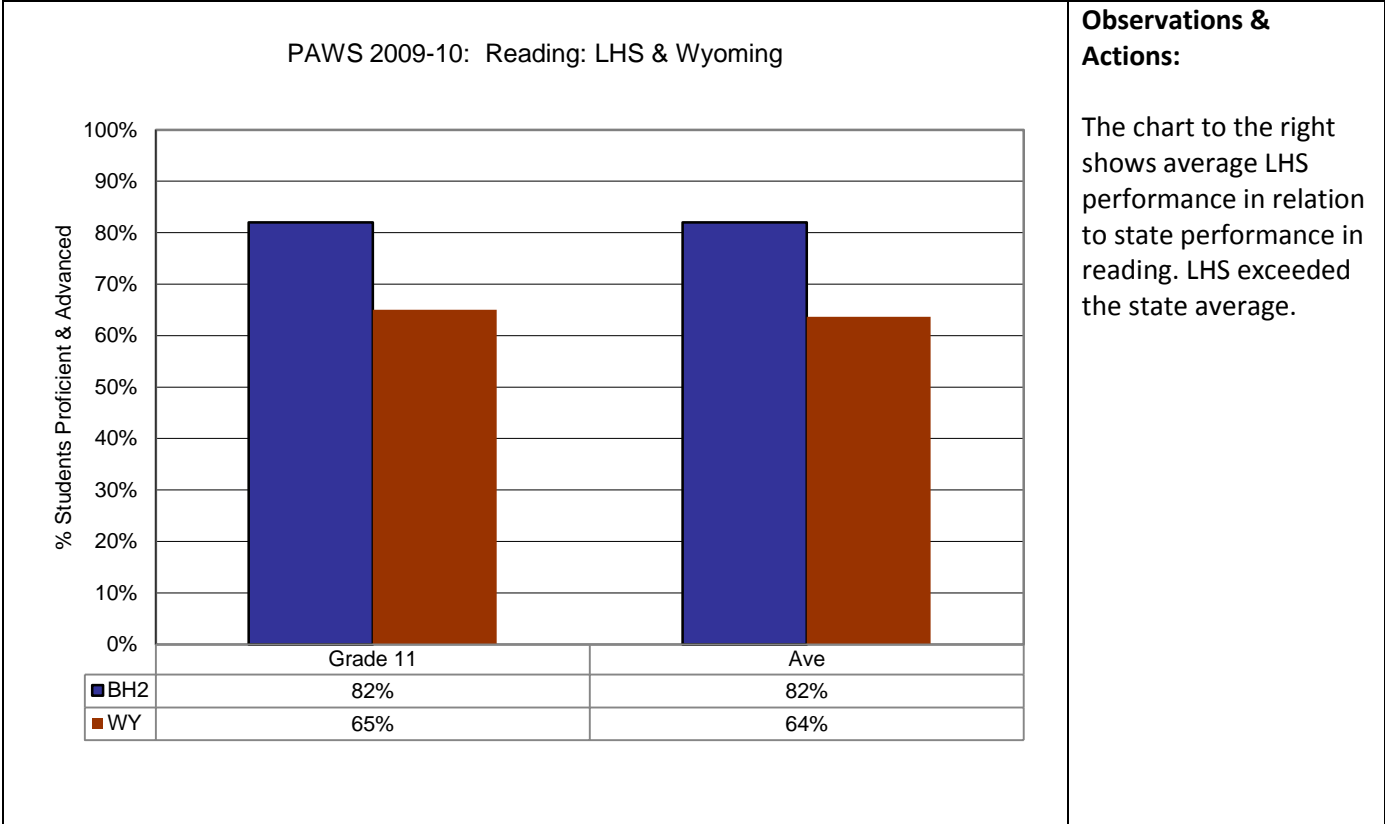


Observations & Actions:

In the Gender group boys are significantly lower than girls. Students who are on IEP's are also significantly lower than those who are not on IEP's.

Comparative Results/ District & State

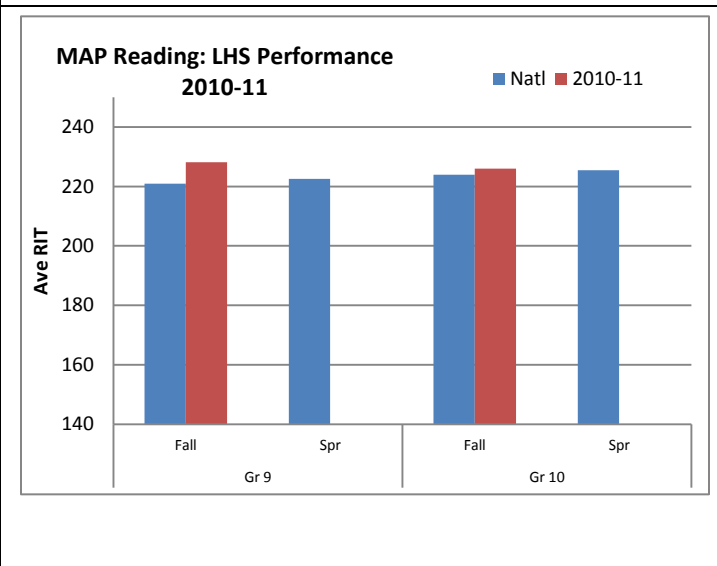
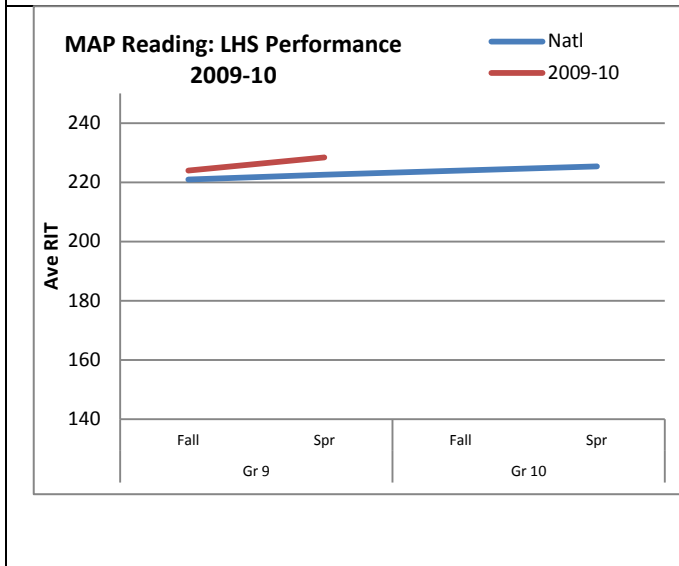
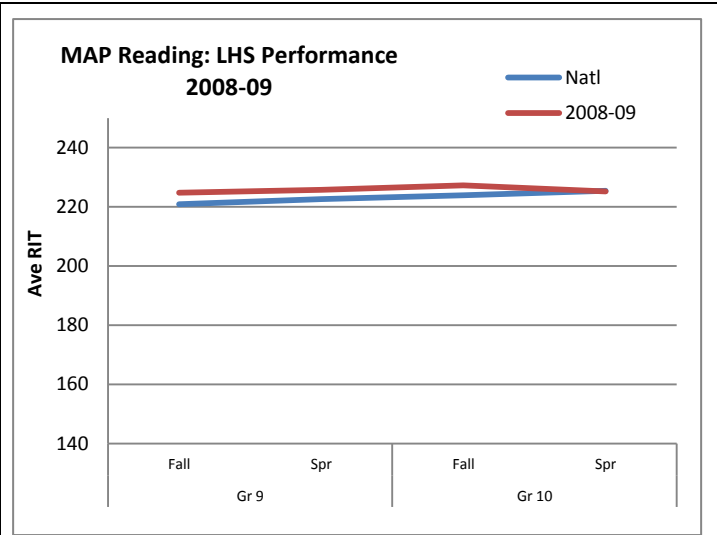
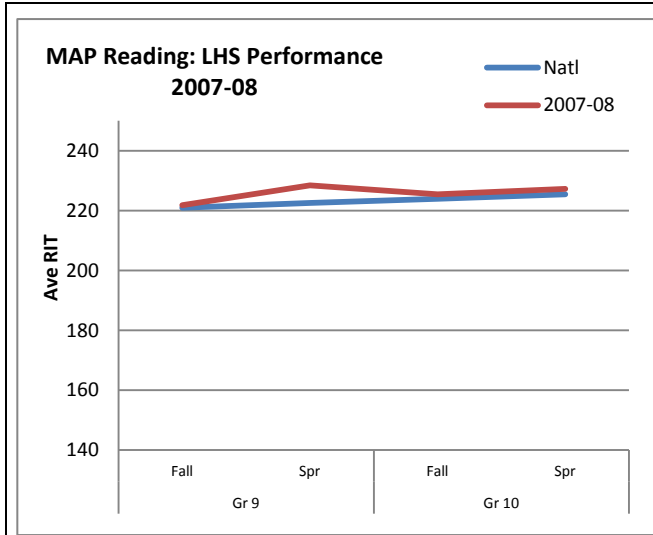
How do students at LHS perform in relation to state performance?



Comparative Results/ LHS & Nation

How do students at LHS perform in relation to national performance?

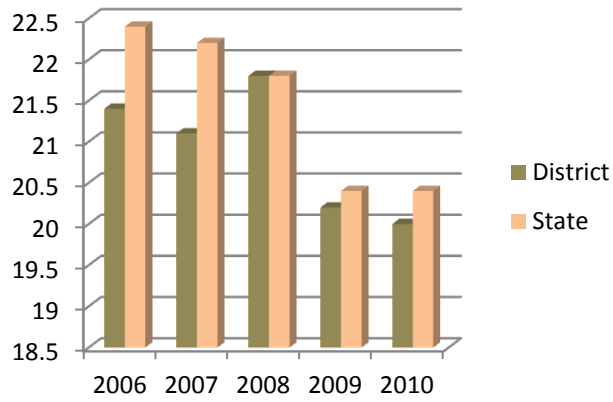
MAP is used as a comparison to ensure that LHS is performing at a level comparable to students across the nation. The following charts show the relationship between LHS and national performance since 2007-08 when we started MAP testing. The charts represent average RIT scores.



Observations & Actions: LHS performance on MAP stays very consistent with the national average. This may seem like an acceptable level until a comparison is made with our performance on MAP math.

ACT: READING

<u>Year</u>	<u>District</u>	<u>State</u>
2006	21.4	22.4
2007	21.1	22.2
2008	21.8	21.8
2009	20.2	20.4
2010	20	20.4



Observations & Actions: LHS scores in reading have been inconsistent over the past 5 years. Our main concern is that we have consistently been below the state average.