HILLCREST - SLN 6

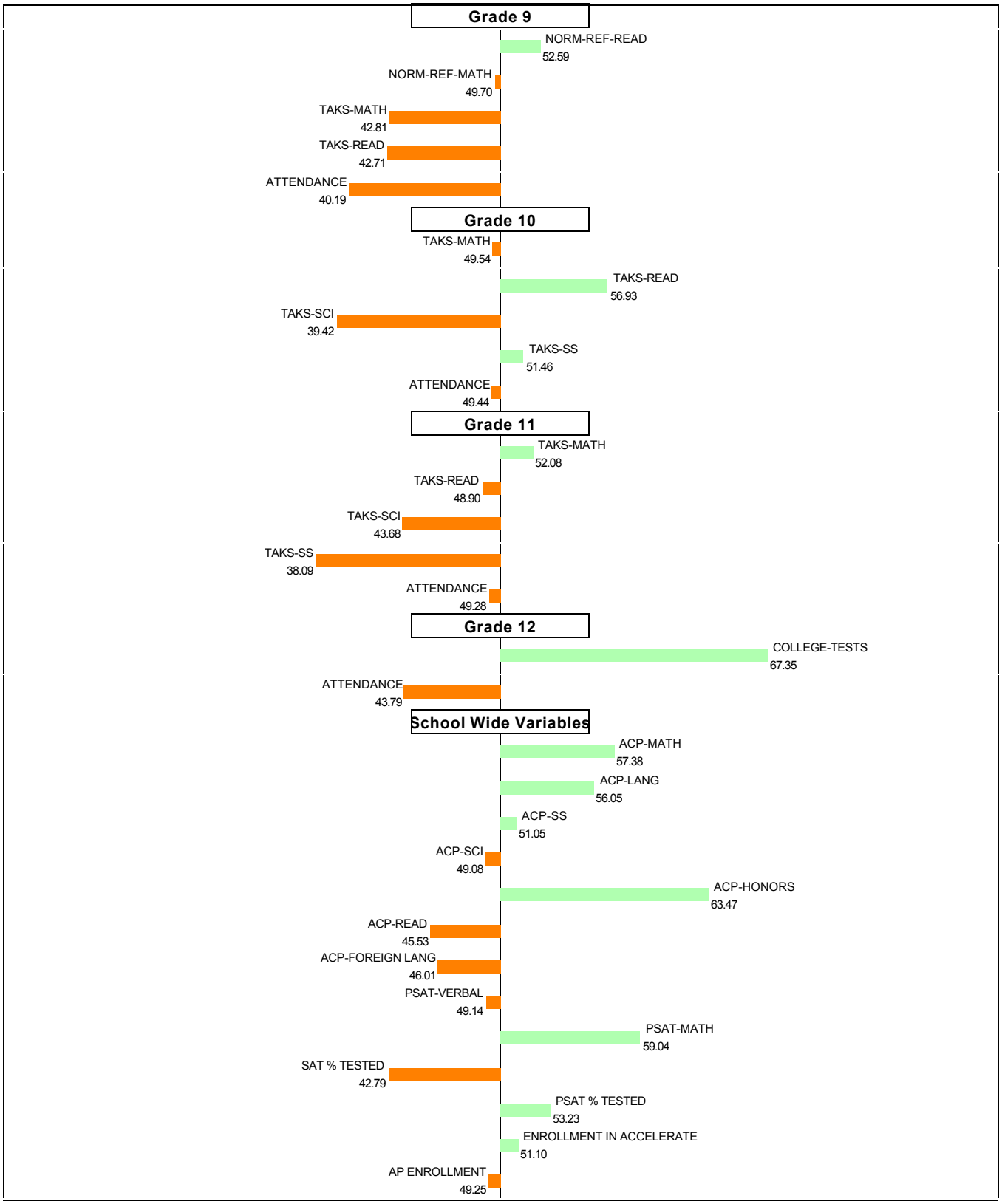
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 49.41

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Does Not Meet AYP

ITED NCEs: Math Total = 41.78, Reading Comp. = 40.72, Combined = 41.25



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

THOMAS JEFFERSON - SLN 7

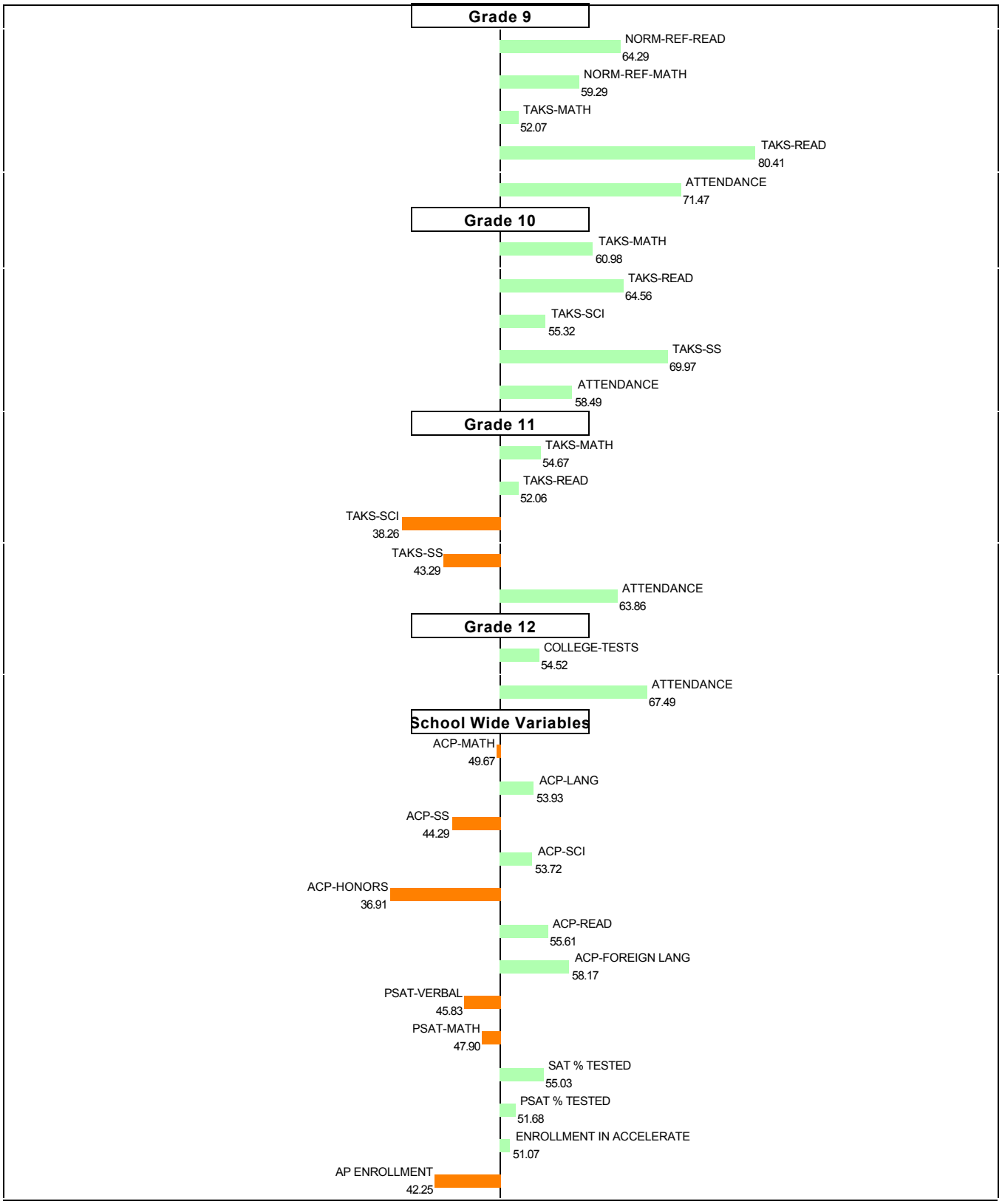
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 55.02

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Does Not Meet AYP

ITED NCEs: Math Total = 37.84, Reading Comp. = 38.24, Combined = 38.04



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

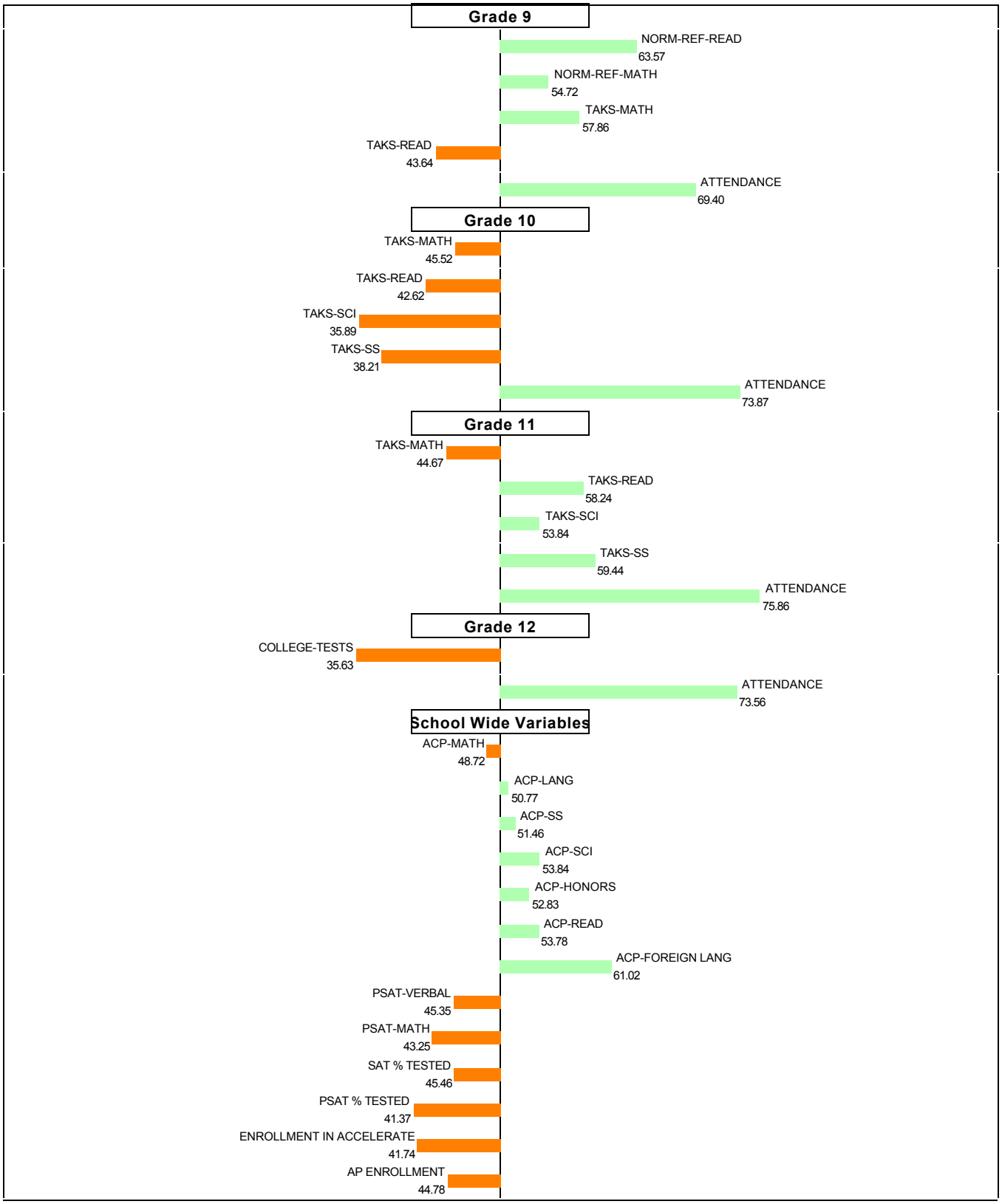
W. T. WHITE - SLN 21

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 49.61

TEA Rating: 2001-2002 = R
AYP Rating: 2002-2003 = Meets AYP

ITED NCEs: Math Total = 46.58, Reading Comp. = 47.29, Combined = 46.95



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

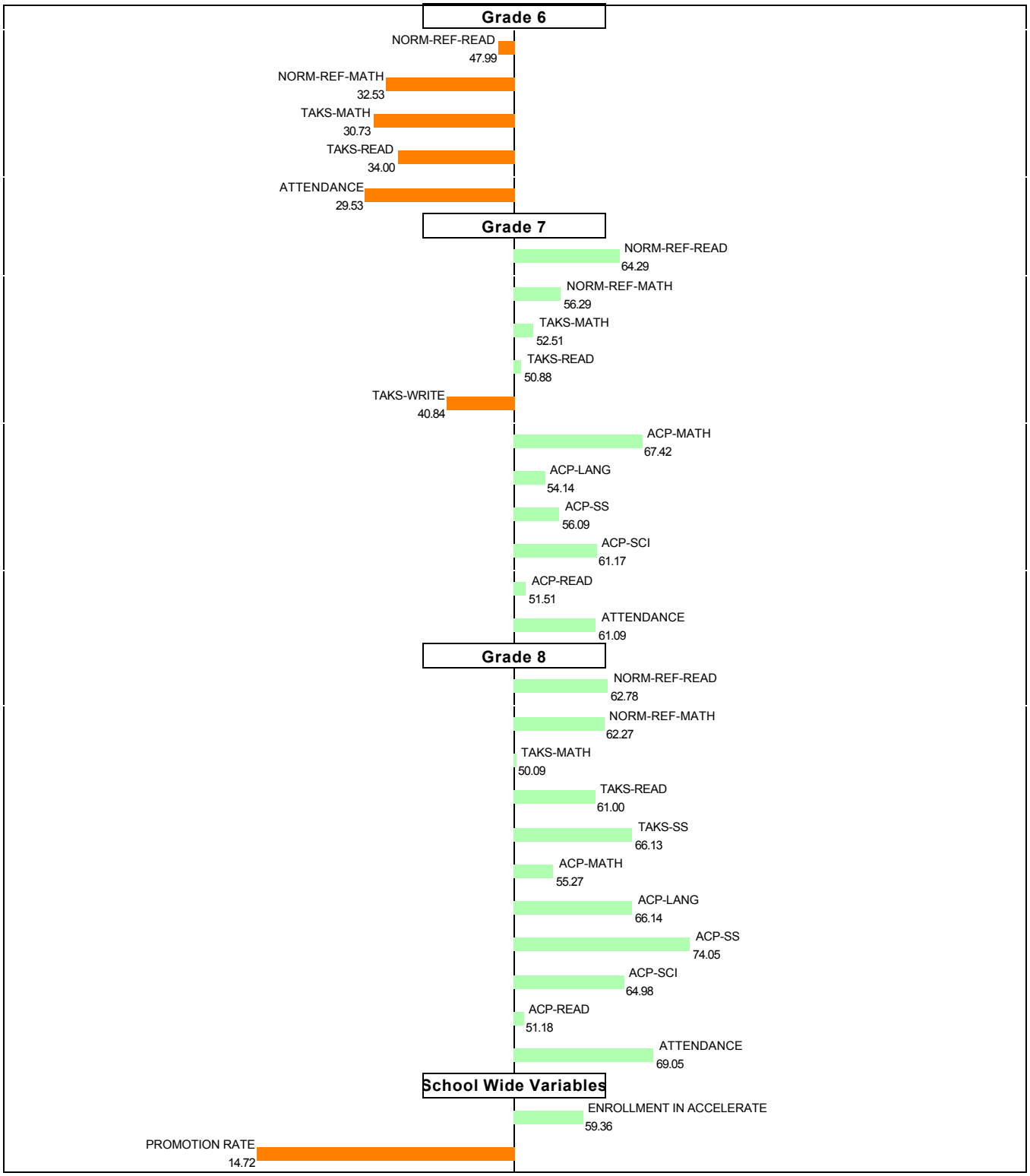
E. H. CARY - SLN 44

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 51.68

TEA Rating: 2001-2002 = A
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 43.96, Reading Comp. = 38.92, Combined = 41.43



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

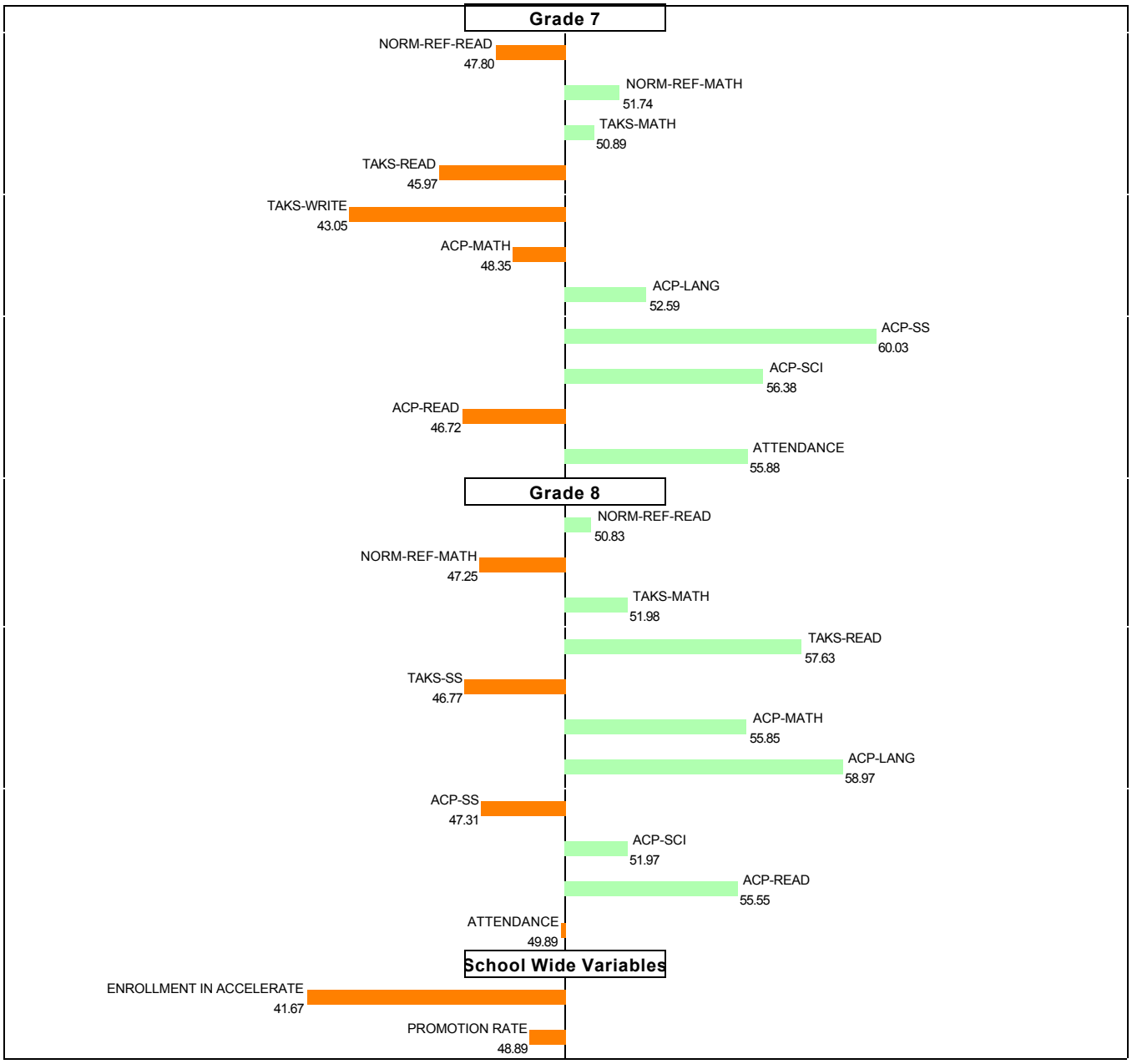
BENJAMIN FRANKLIN - SLN 47

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 50.18

TEA Rating: 2001-2002 = A
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 49.39, Reading Comp. = 46.18, Combined = 47.78



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

THOMAS C. MARSH - SLN 54

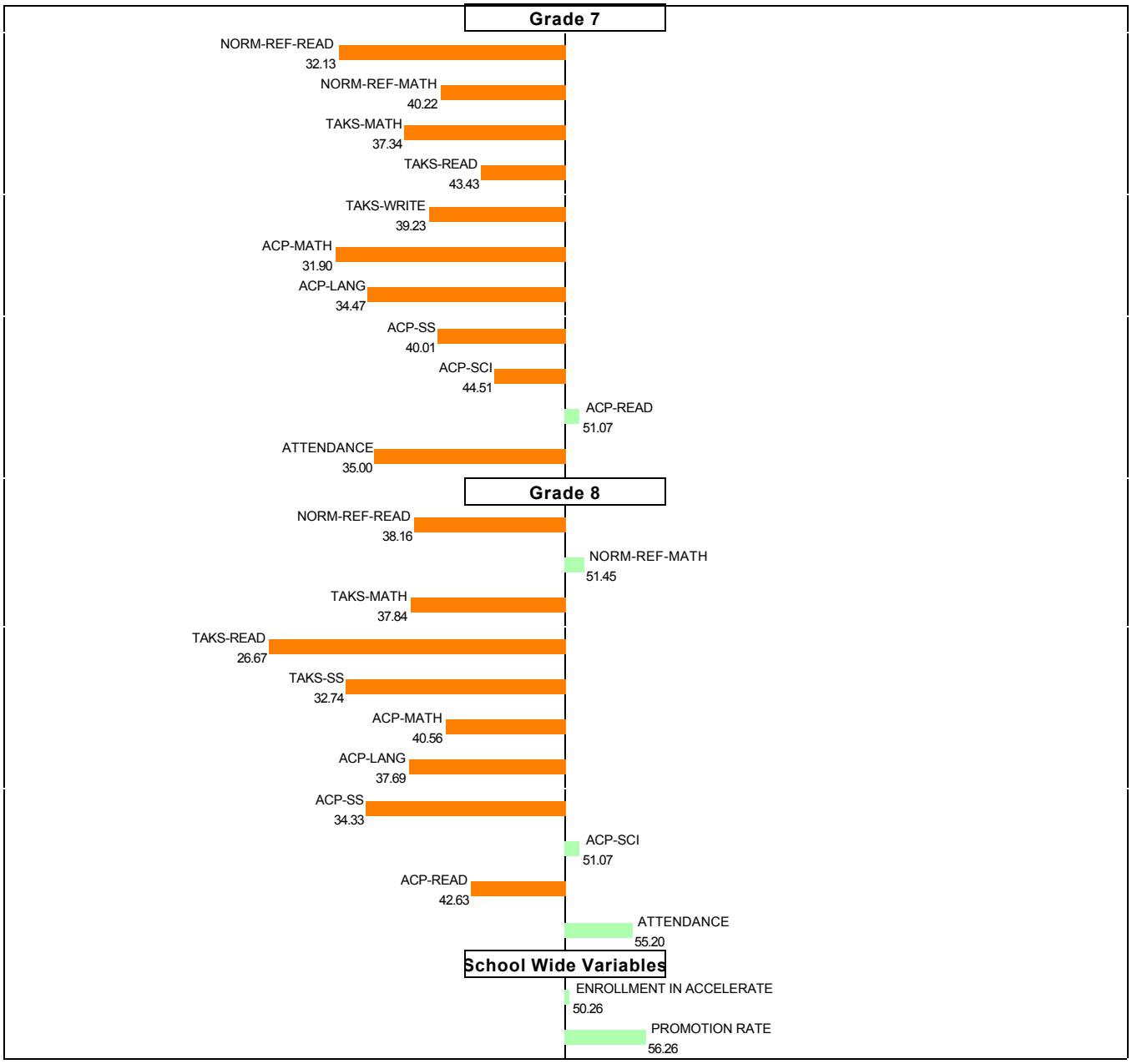
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 38.76

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Does Not Meet AYP

ITBS NCEs: Math Total = 46.90, Reading Comp. = 43.56, Combined = 45.23



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

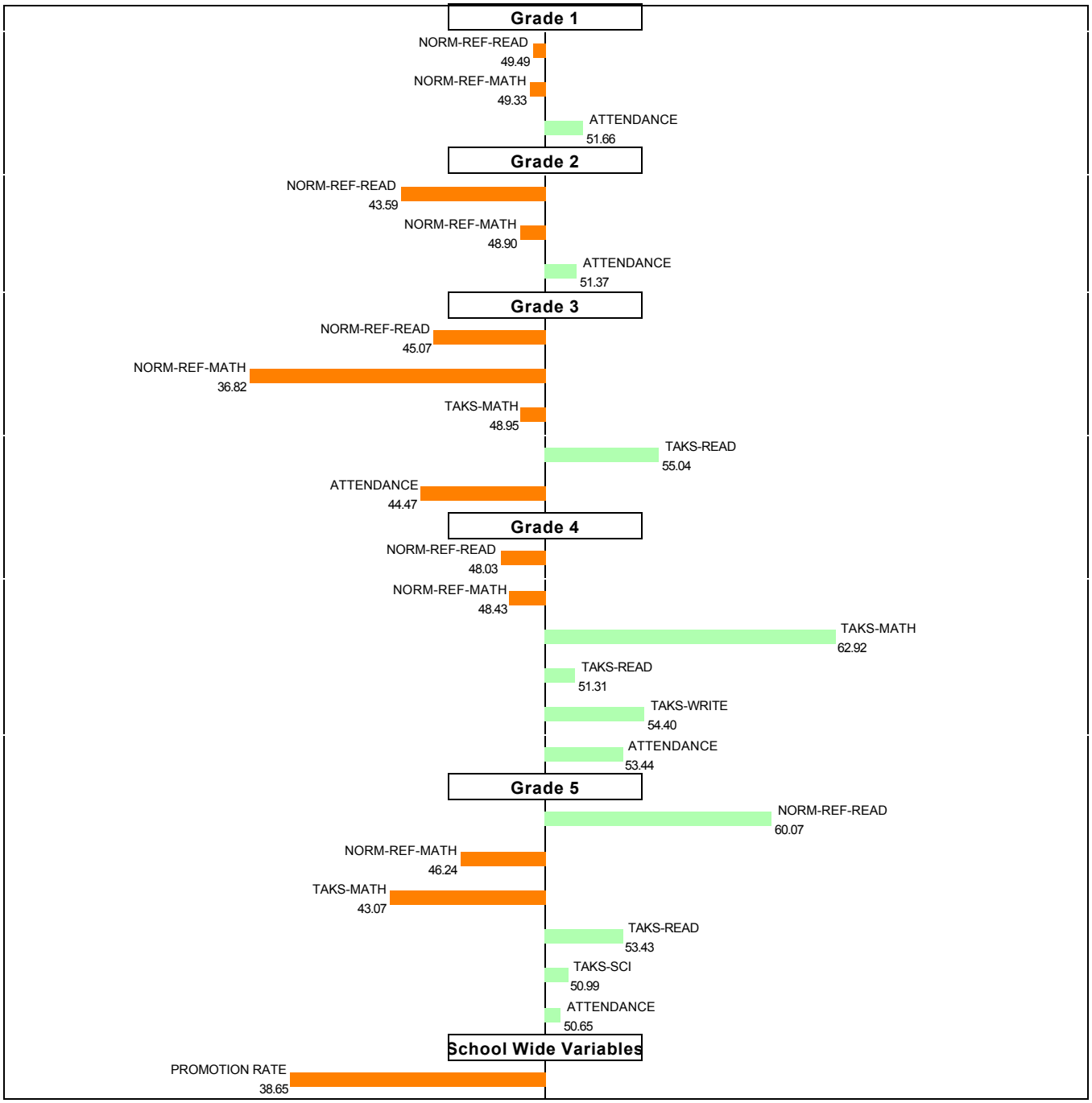
DAVID G. BURNET - SLN 116

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 50.5

TEA Rating: 2001-2002 = A
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 45.16, Reading Comp. = 39.07, Combined = 42.24



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

WILLIAM L. CABELL - SLN 119

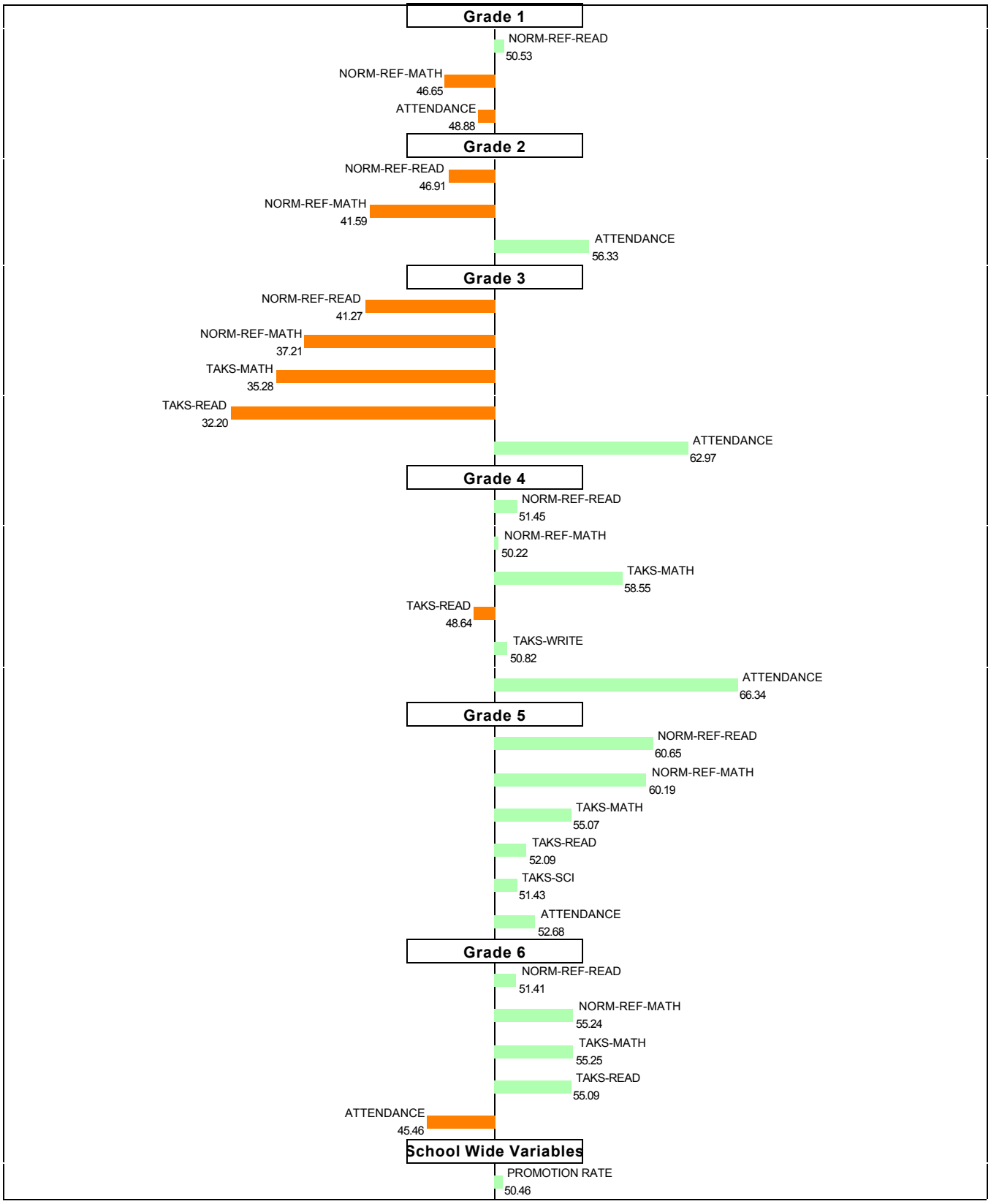
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 49.72

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 52.38, Reading Comp. = 49.55, Combined = 50.96



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

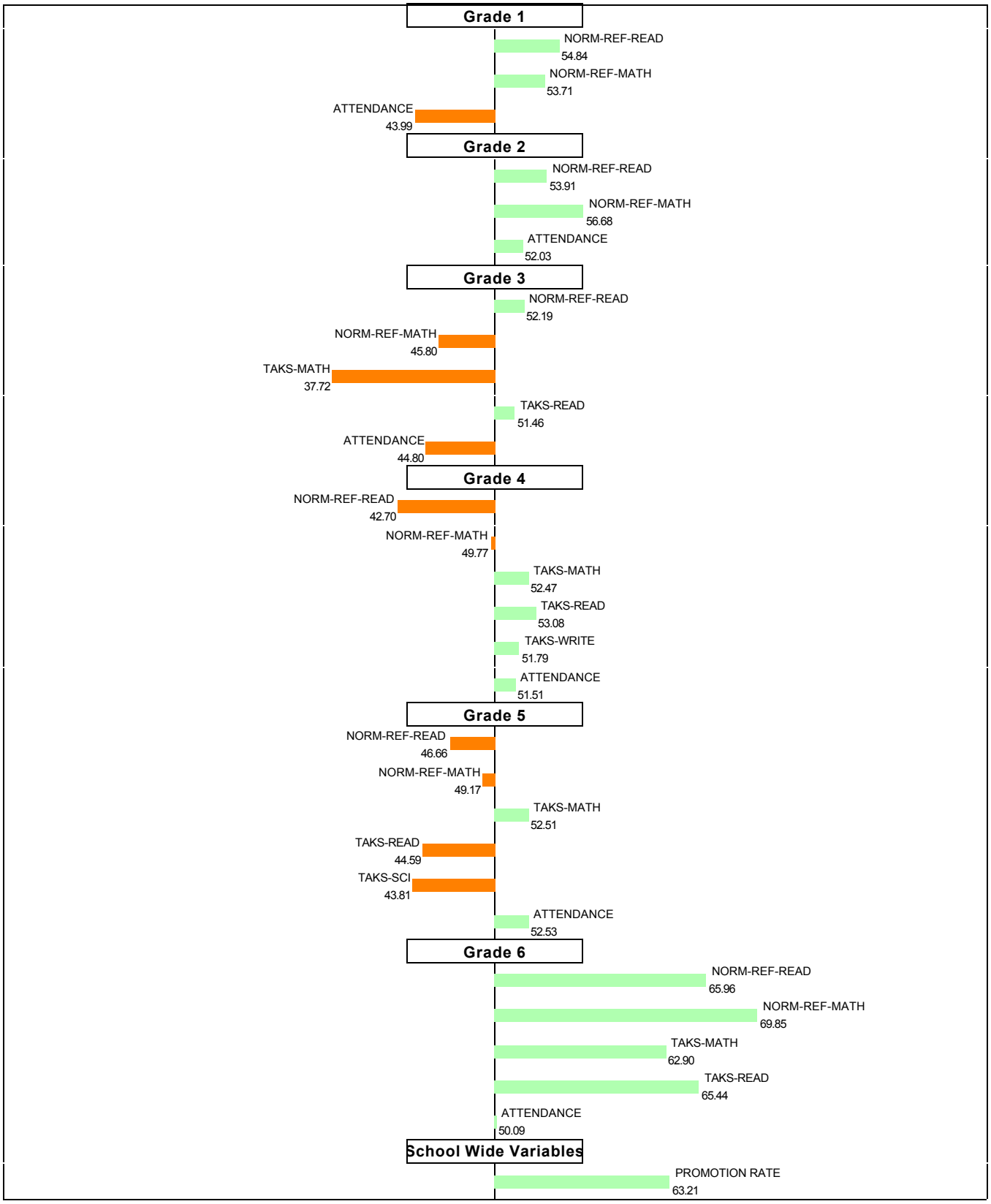
F. P. CAILLET - SLN 120

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 52.22

TEA Rating: 2001-2002 = A
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 51.07, Reading Comp. = 45.95, Combined = 48.53



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

EVERETTE LEE DEGOLYER - SLN 135

Award Winner

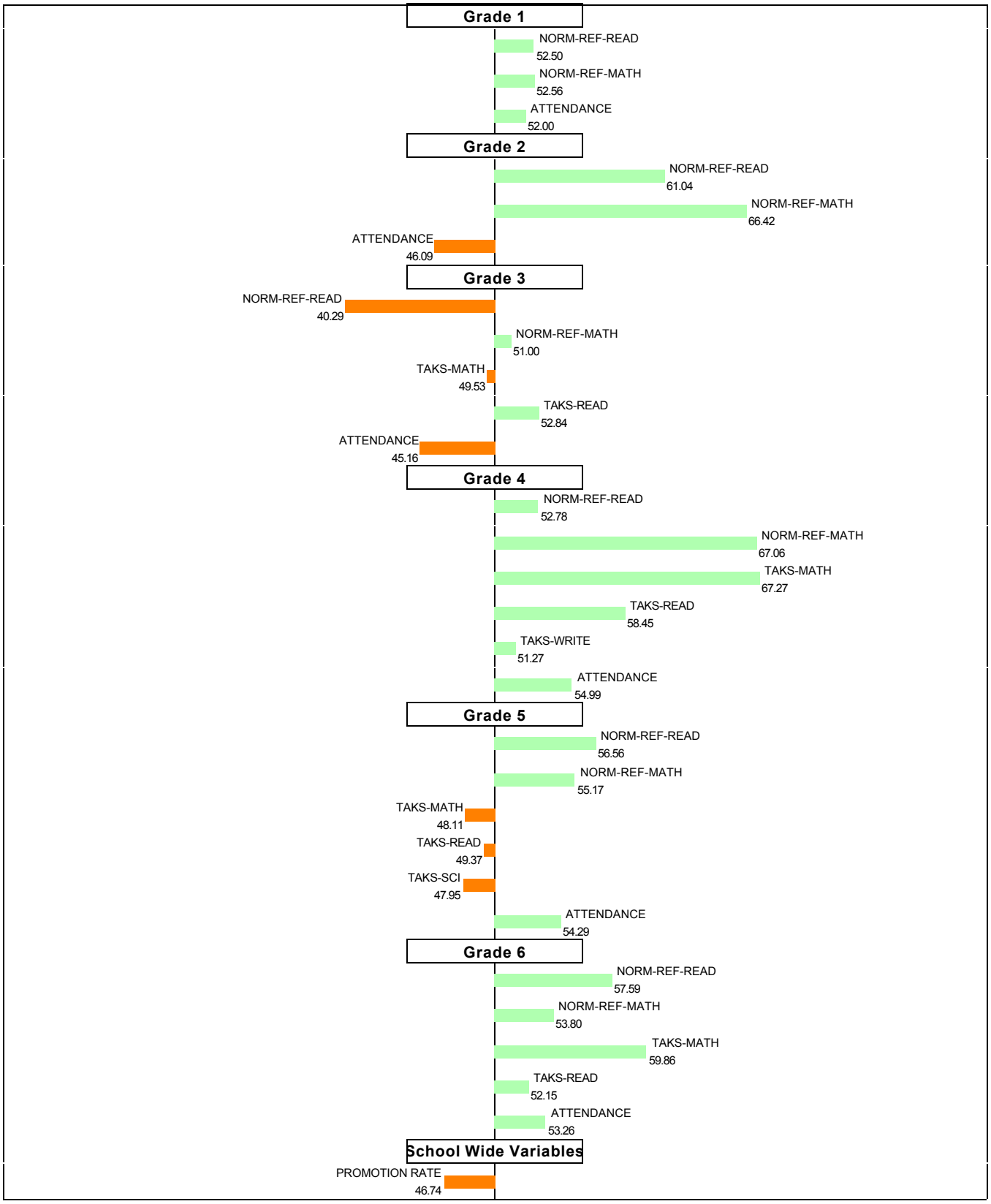
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 54.18

TEA Rating: 2001-2002 = E

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 71.18, Reading Comp. = 64.37, Combined = 67.79



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

VICKERY MEADOWS - SLN 141

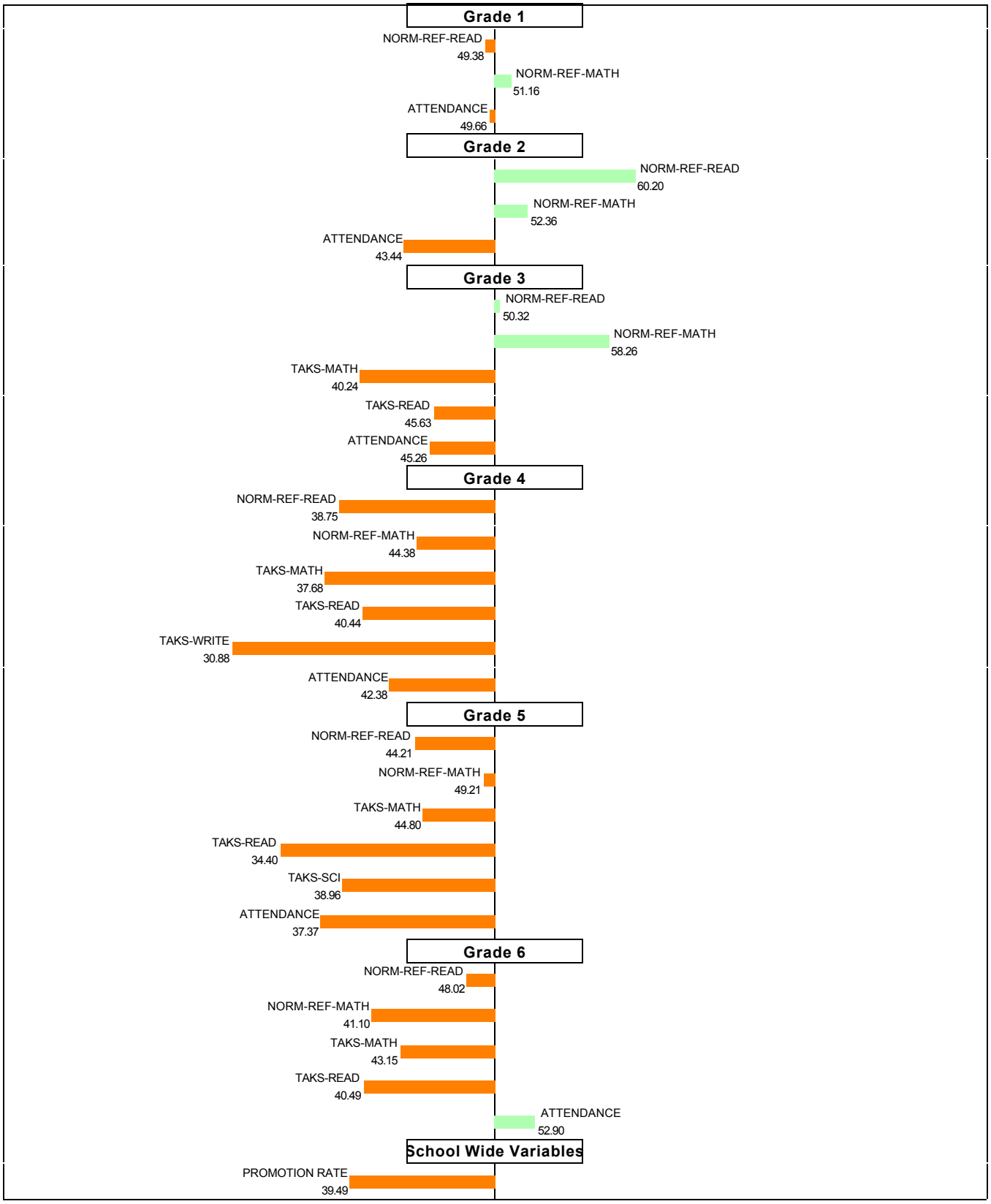
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 43.21

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 50.43, Reading Comp. = 41.68, Combined = 46.05



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

TOM W. FIELD - SLN 144

Award Winner

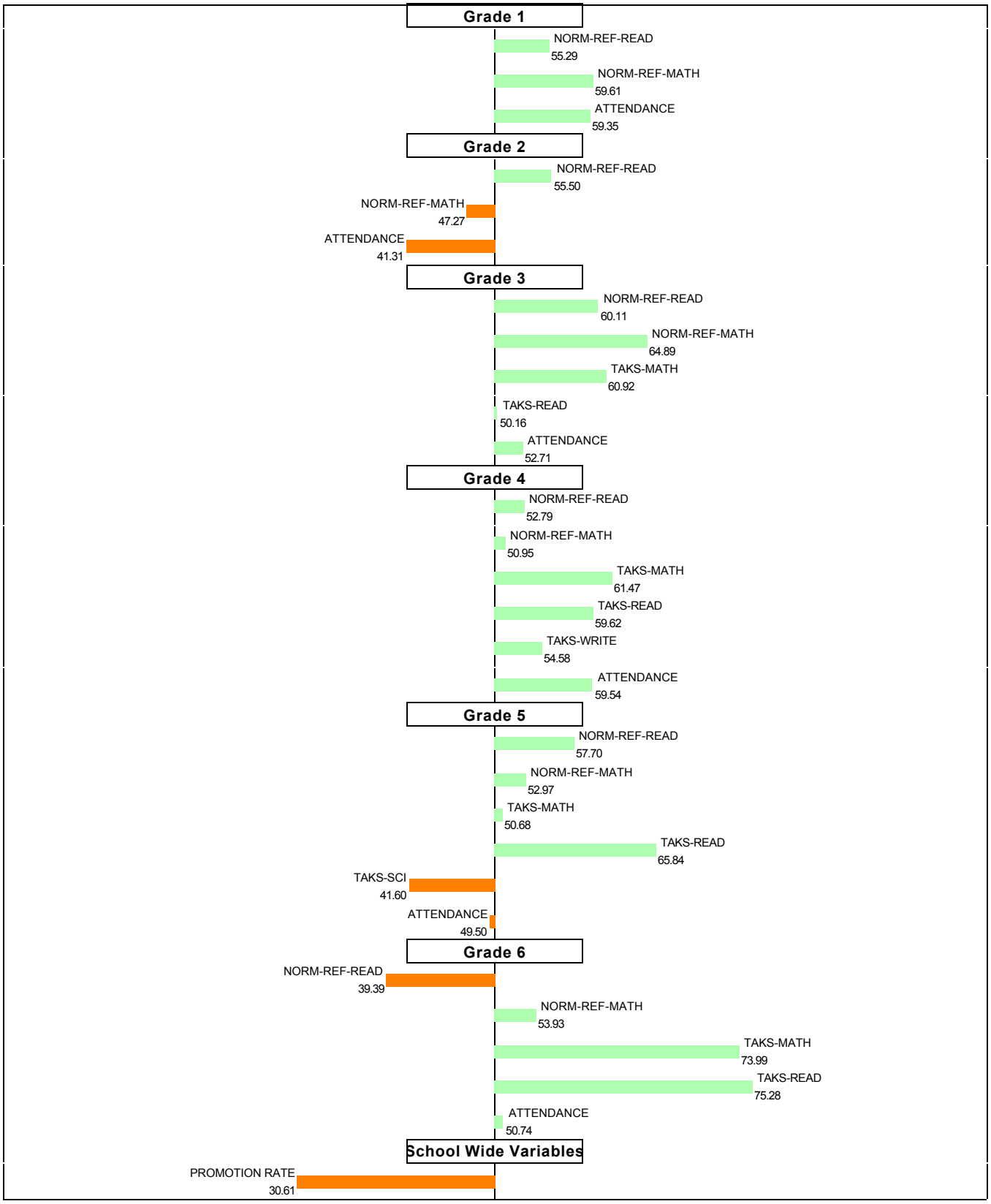
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 57.03

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 51.87, Reading Comp. = 43.56, Combined = 47.69



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

STEPHEN C. FOSTER - SLN 145

Award Winner

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 57.14

TEA Rating: 2001-2002 = A
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 56.62, Reading Comp. = 47.28, Combined = 51.96

The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

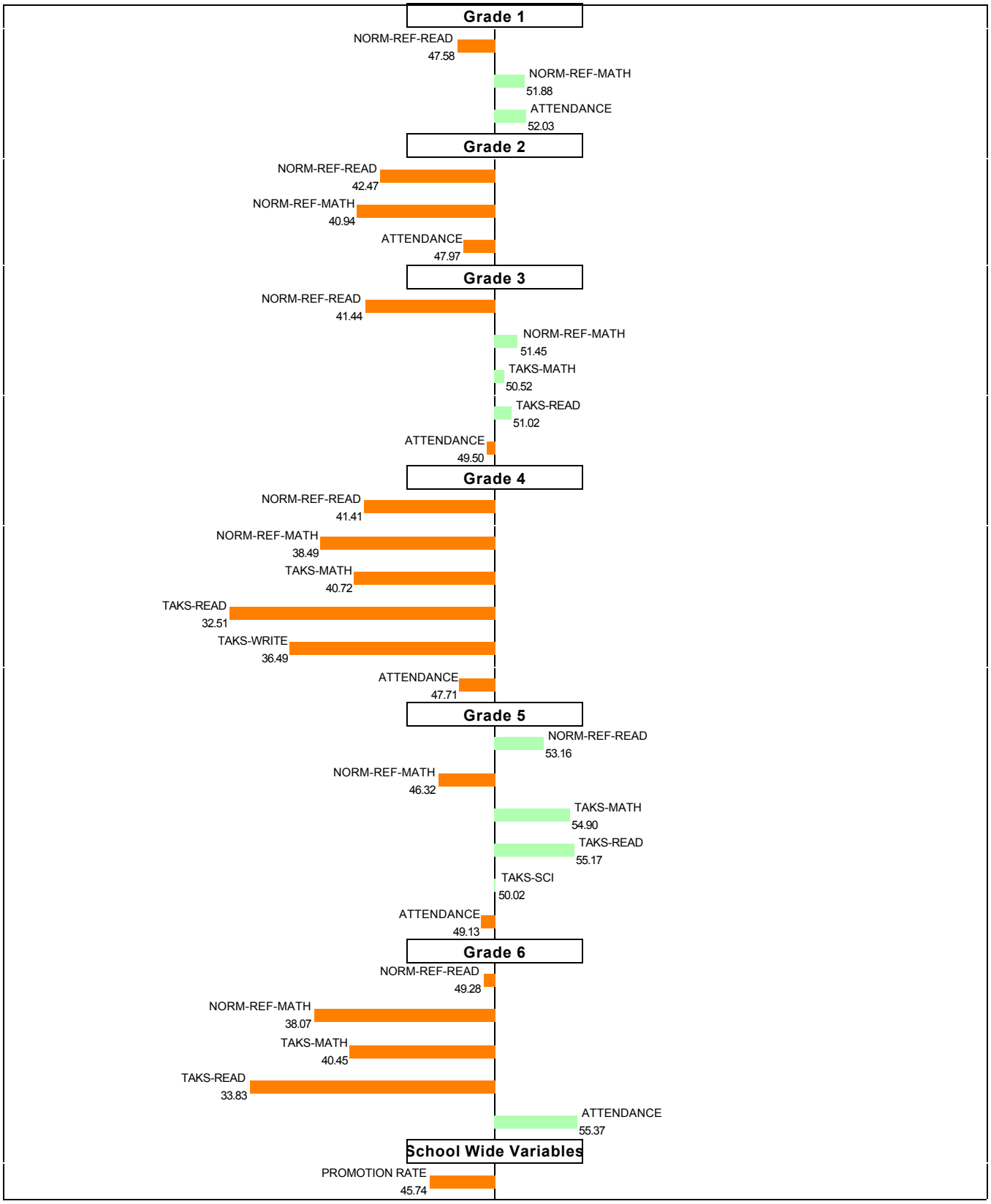
TOM C. GOOCH - SLN 148

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 45.05

TEA Rating: 2001-2002 = A
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 61.74, Reading Comp. = 55.83, Combined = 58.79



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

HOTCHKISS - SLN 159

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 53.19

TEA Rating: 2001-2002 = E

AYP Rating: 2002-2003 = Does Not Meet AYP

ITBS NCEs: Math Total = 52.08, Reading Comp. = 47.82, Combined = 49.95

The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

OBADIAH KNIGHT - SLN 168

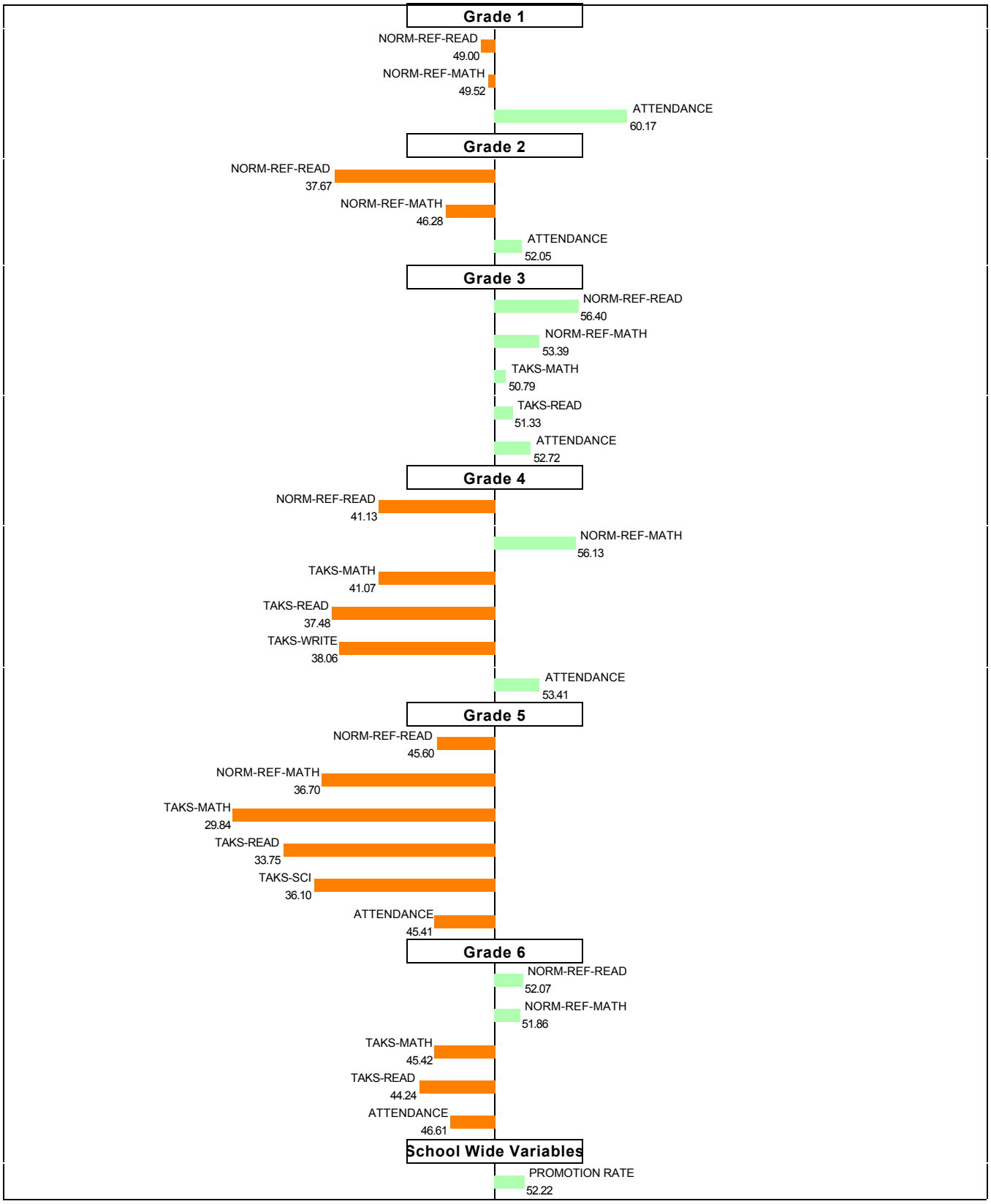
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 43.93

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 52.27, Reading Comp. = 43.98, Combined = 48.02



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

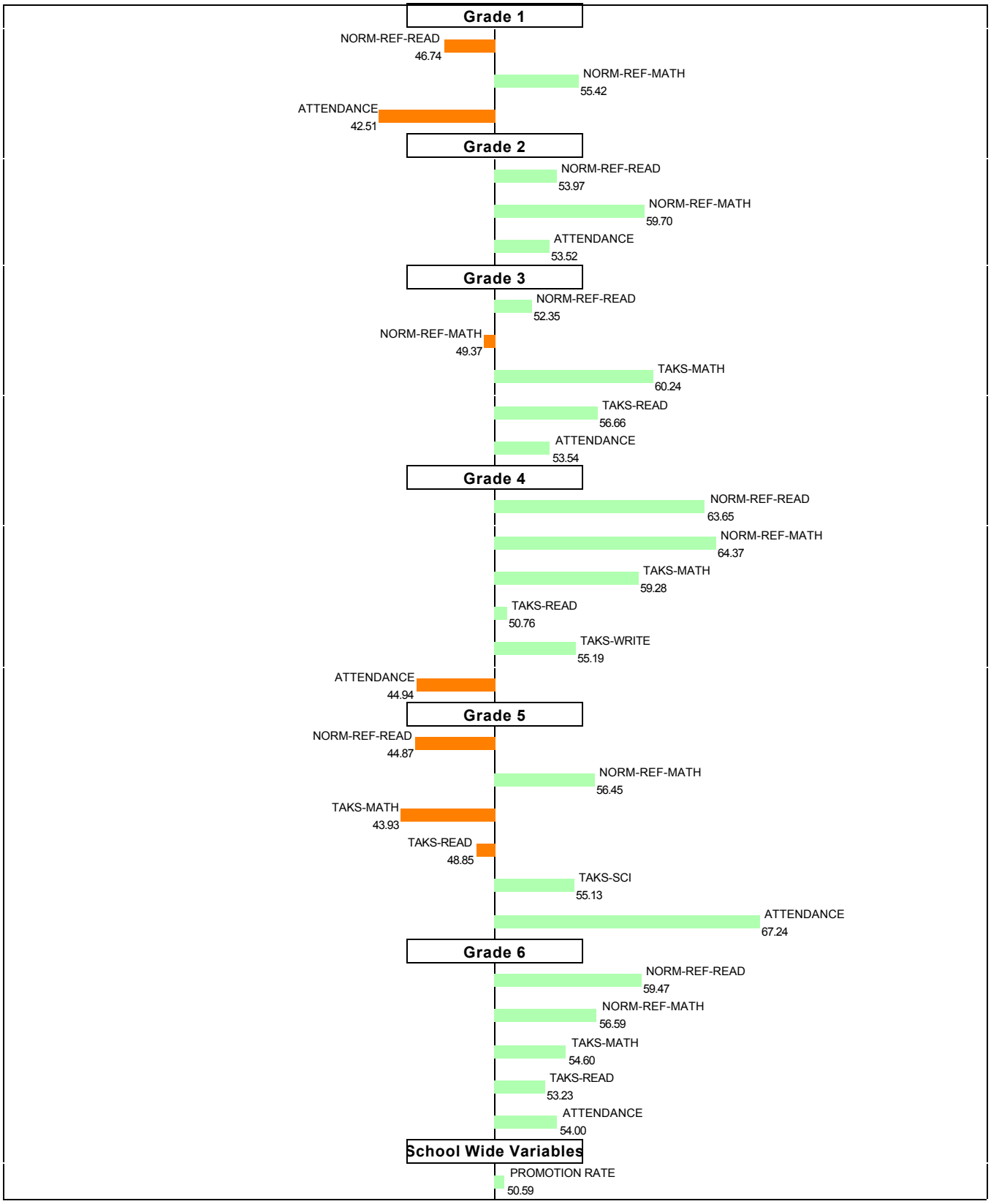
ARTHUR KRAMER - SLN 169

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 54.23

TEA Rating: 2001-2002 = R
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 56.87, Reading Comp. = 51.55, Combined = 54.23



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

HERBERT MARCUS - SLN 182

Award Winner

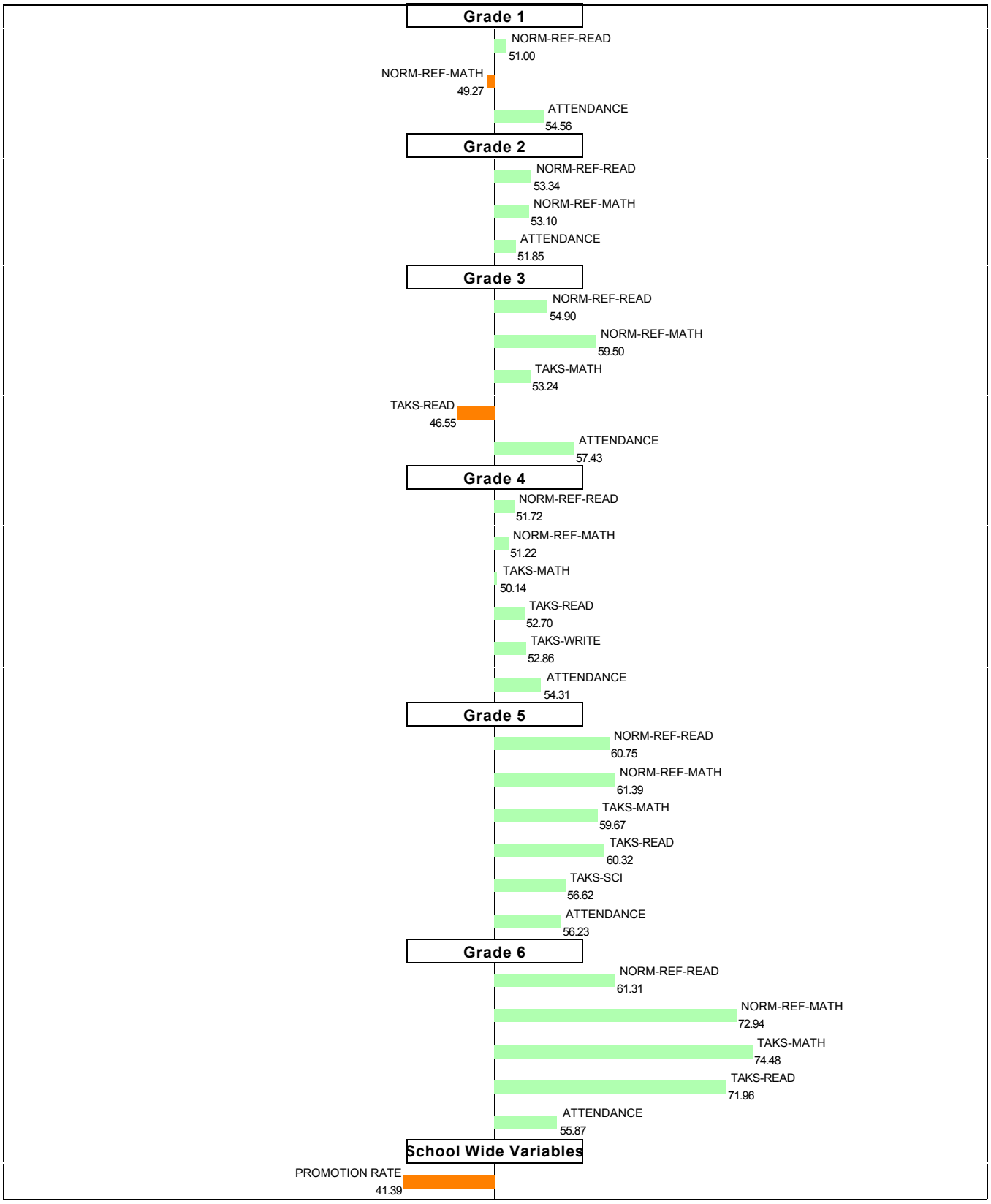
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 57.2

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 52.54, Reading Comp. = 45.71, Combined = 49.18



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

JOHN J. PERSHING - SLN 193

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 49.07

TEA Rating: 2001-2002 = A
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 56.65, Reading Comp. = 53.62, Combined = 55.14

The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

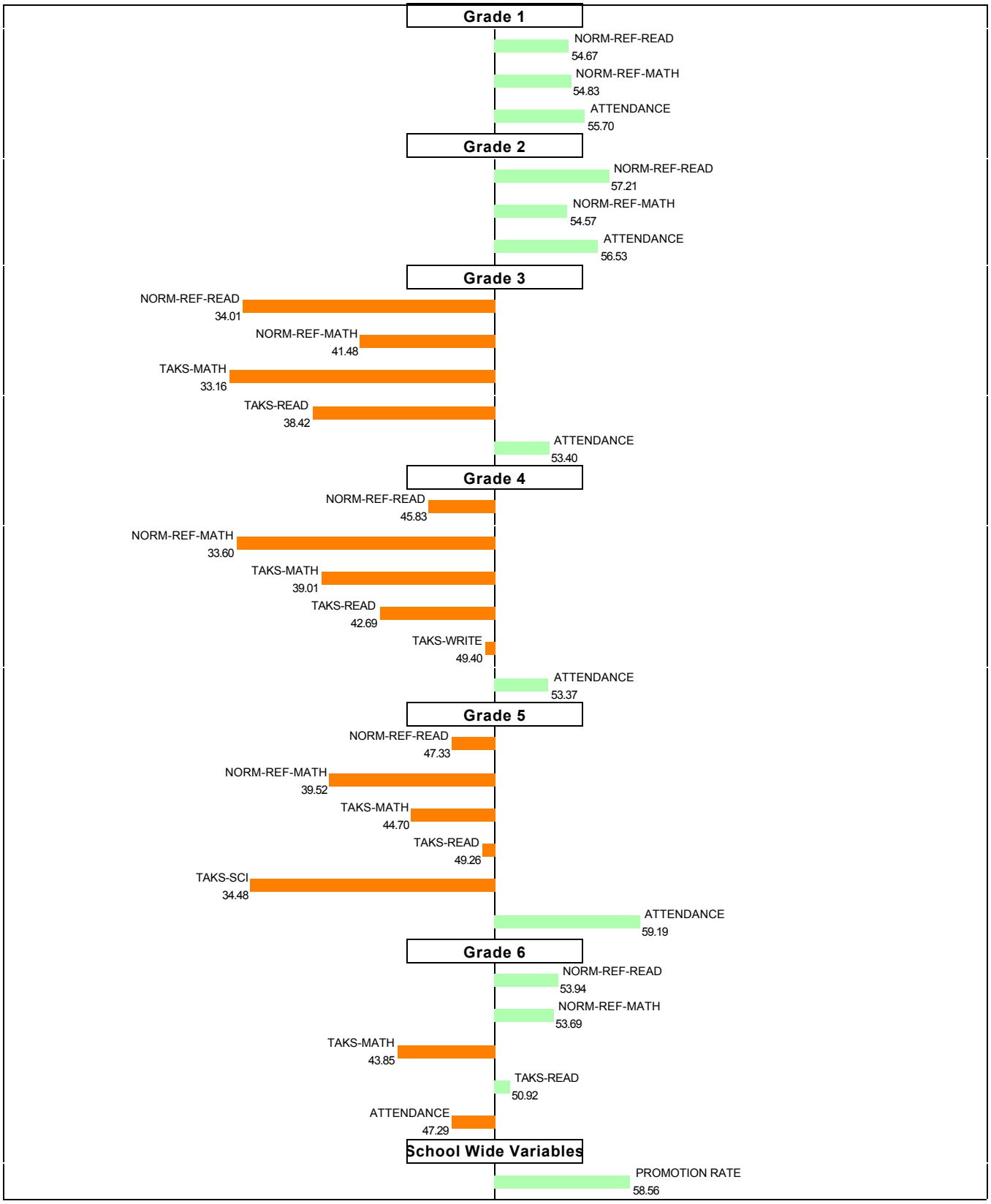
K. B. POLK - SLN 194

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 44.99

TEA Rating: 2001-2002 = A
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 47.47, Reading Comp. = 43.65, Combined = 45.56



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

PRESTON HOLLOW - SLN 195

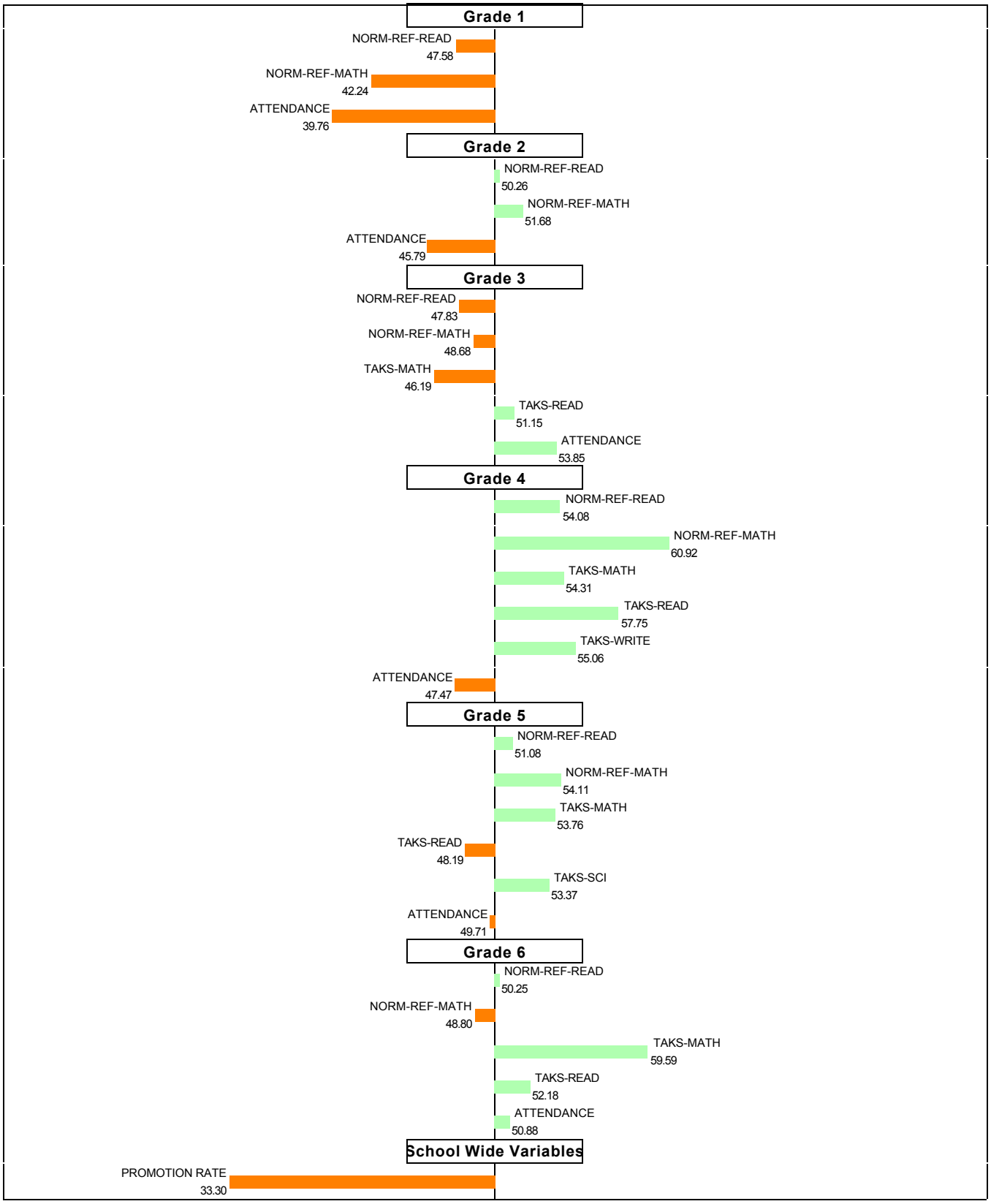
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 51.88

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 52.87, Reading Comp. = 46.44, Combined = 49.66



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

DAN D. ROGERS - SLN 203

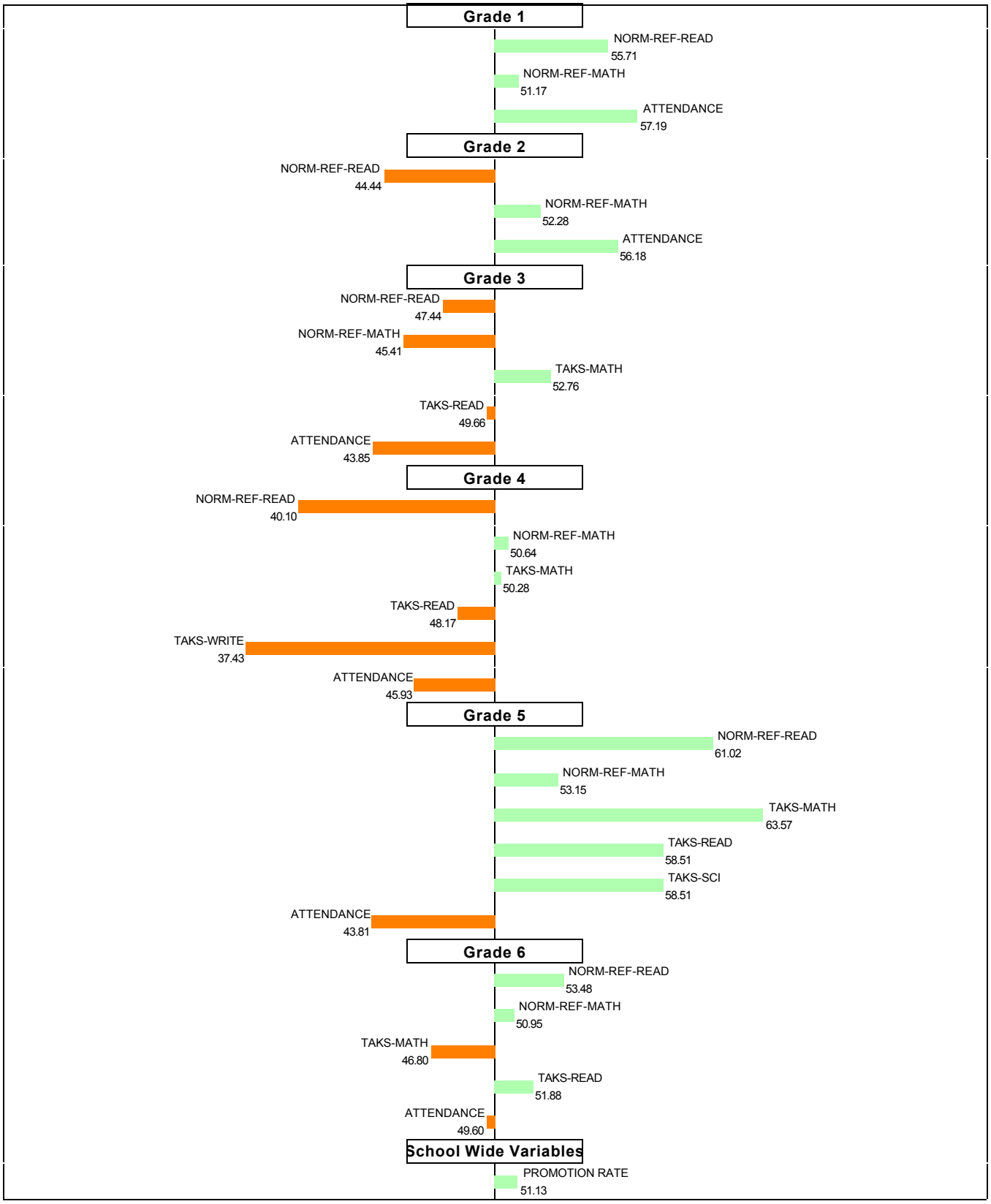
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 51.2

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 49.78, Reading Comp. = 42.82, Combined = 46.34



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

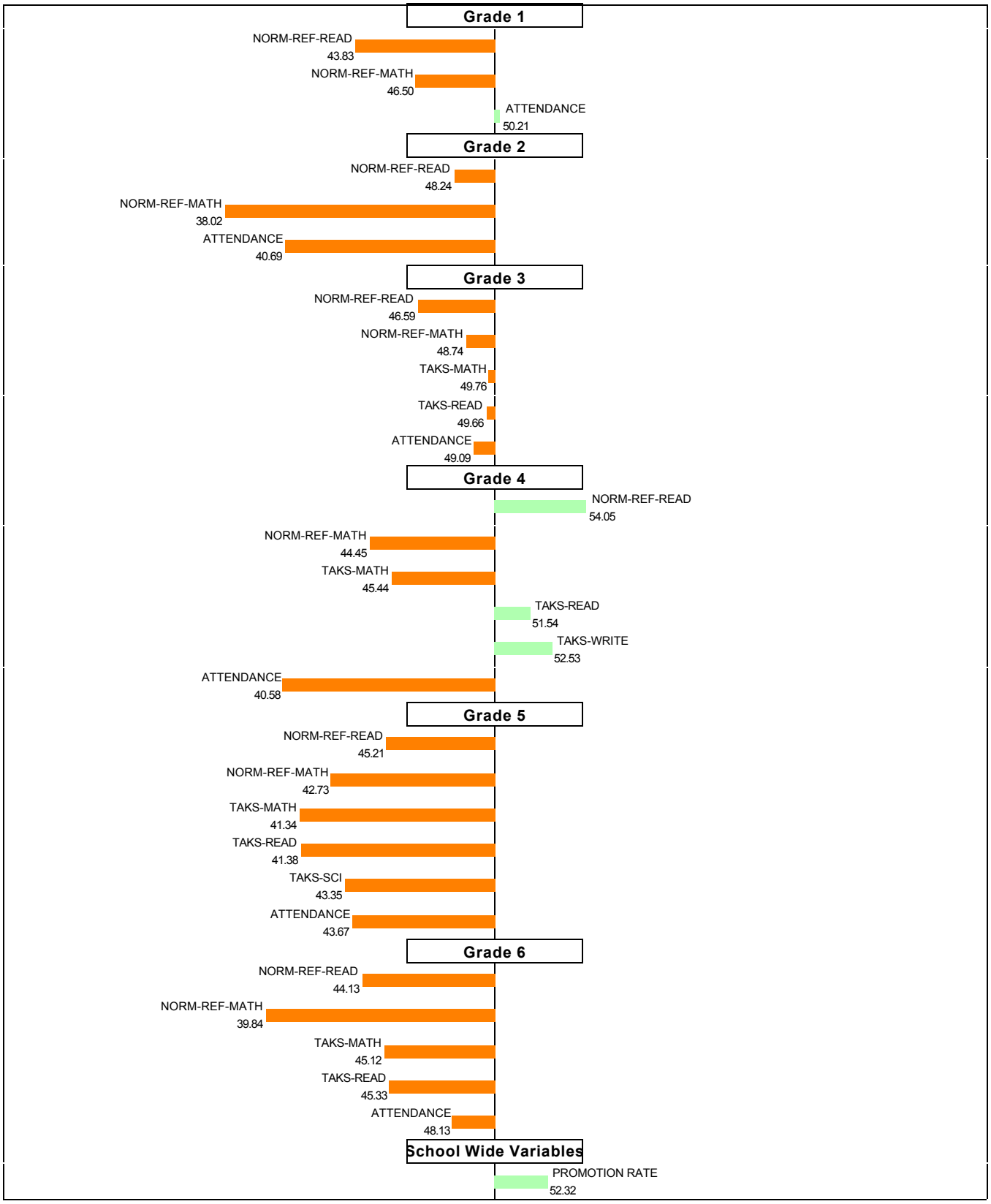
E. D. WALKER - SLN 223

2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 46.06

TEA Rating: 2001-2002 = A
AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 51.63, Reading Comp. = 48.07, Combined = 49.87



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

WALNUT HILL - SLN 224

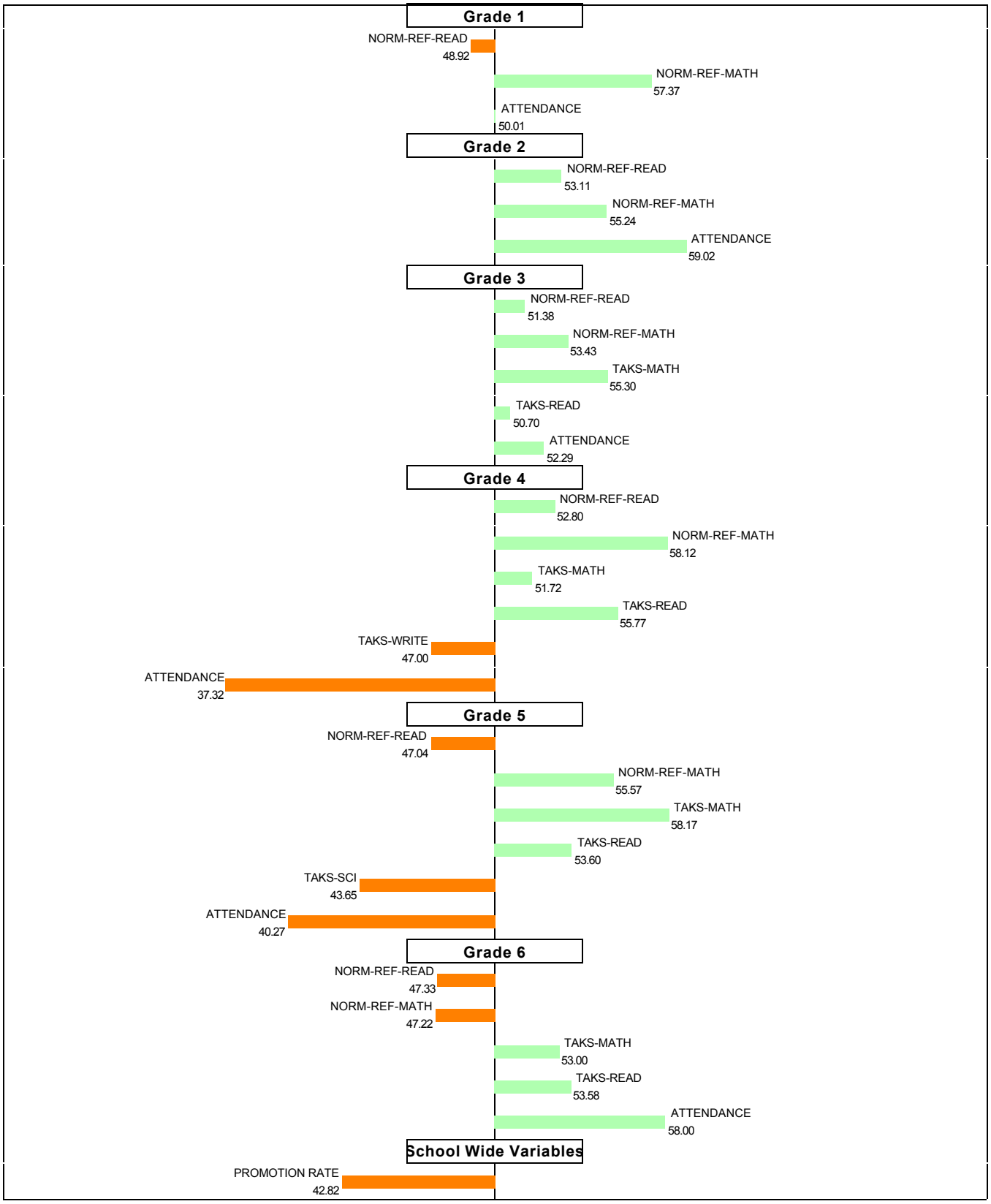
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 52.07

TEA Rating: 2001-2002 = R

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 63.53, Reading Comp. = 56.55, Combined = 60.04



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

SUDIE L. WILLIAMS - SLN 228

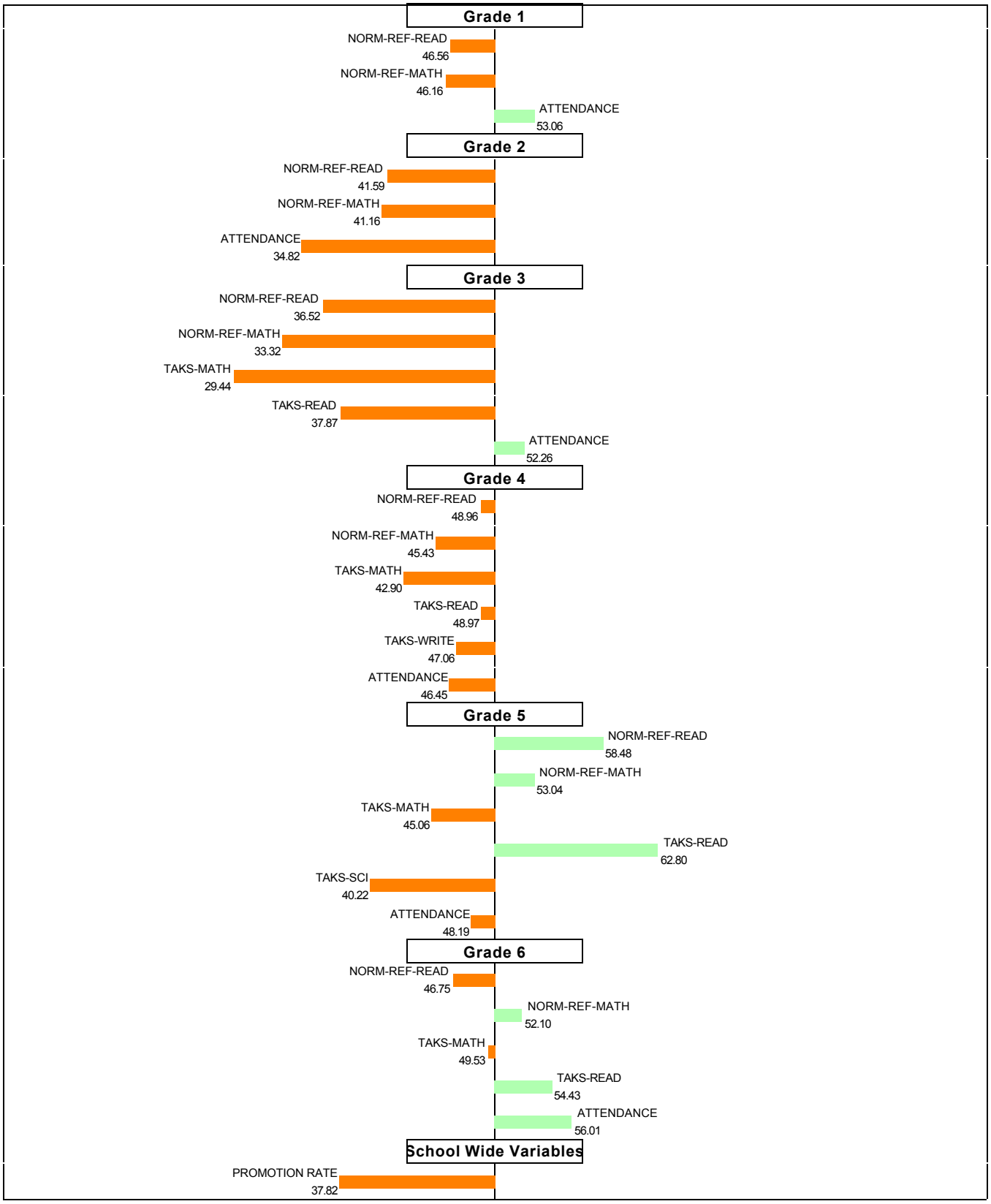
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 45.89

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 50.97, Reading Comp. = 48.80, Combined = 49.89



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

HARRY WITHERS - SLN 230

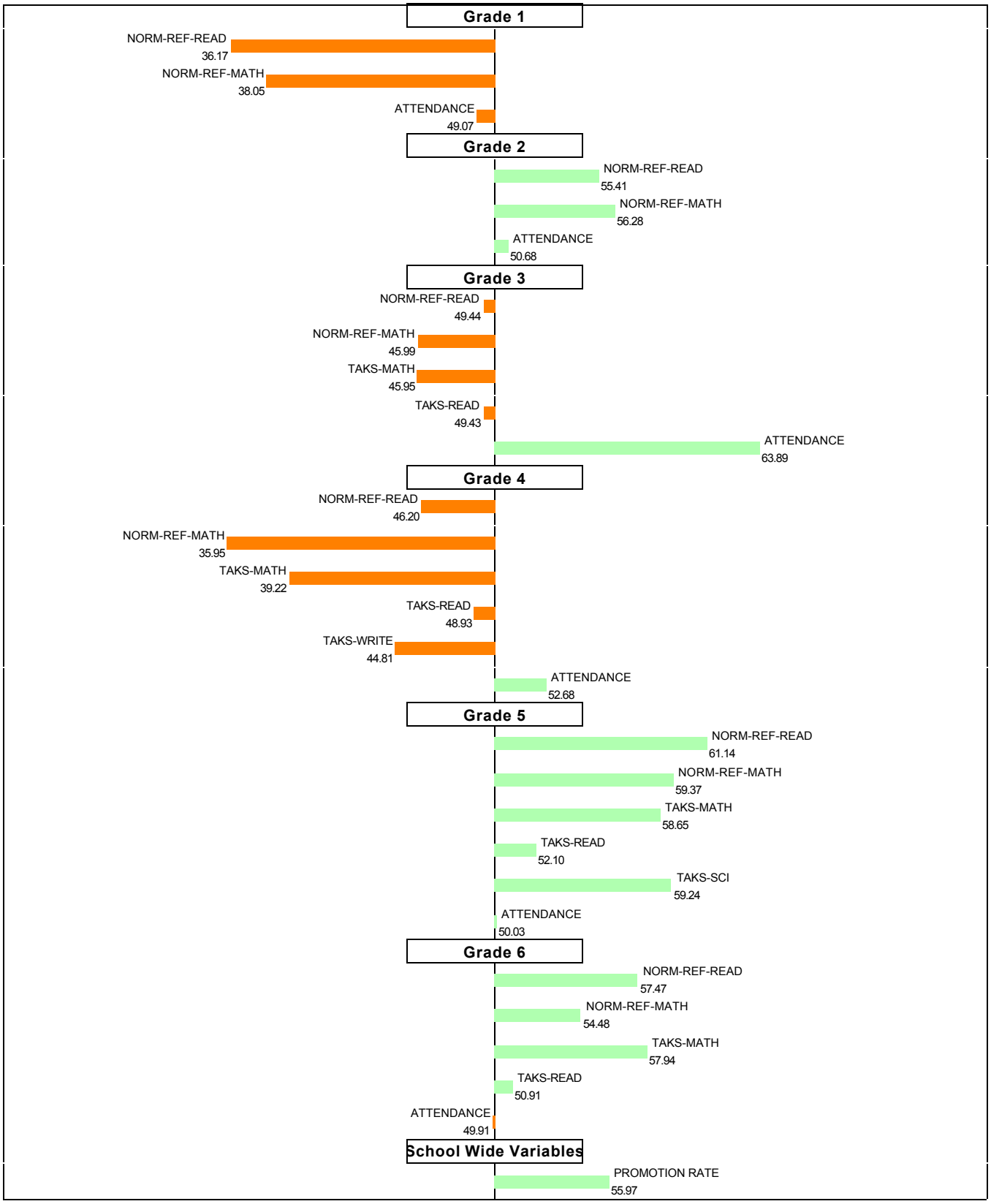
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 50.47

TEA Rating: 2001-2002 = L

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 58.44, Reading Comp. = 52.83, Combined = 55.63



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

NATHAN ADAMS - SLN 233

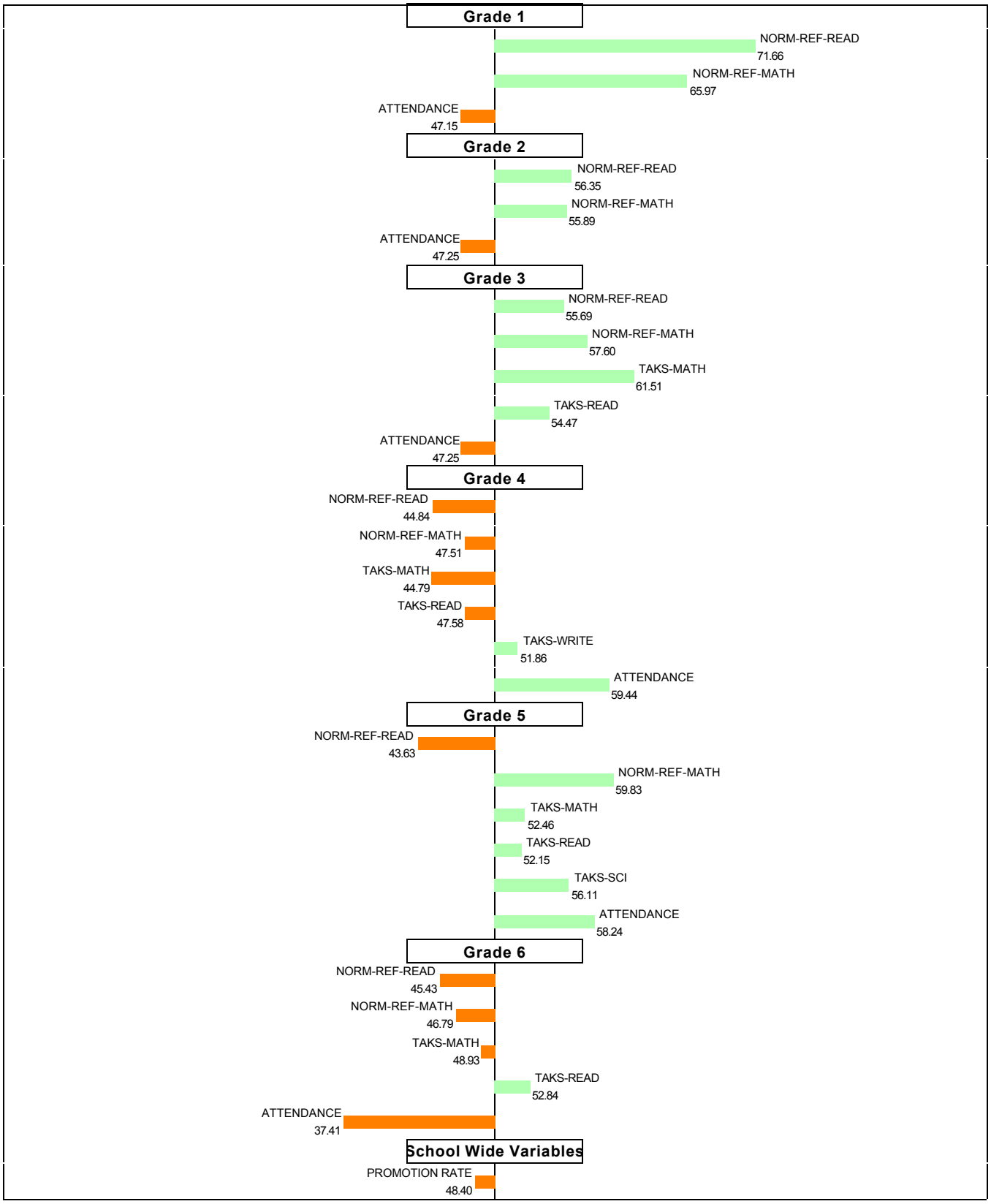
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 52.83

TEA Rating: 2001-2002 = R

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 65.61, Reading Comp. = 61.56, Combined = 63.58



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

JULIAN T. SALDIVAR - SLN 271

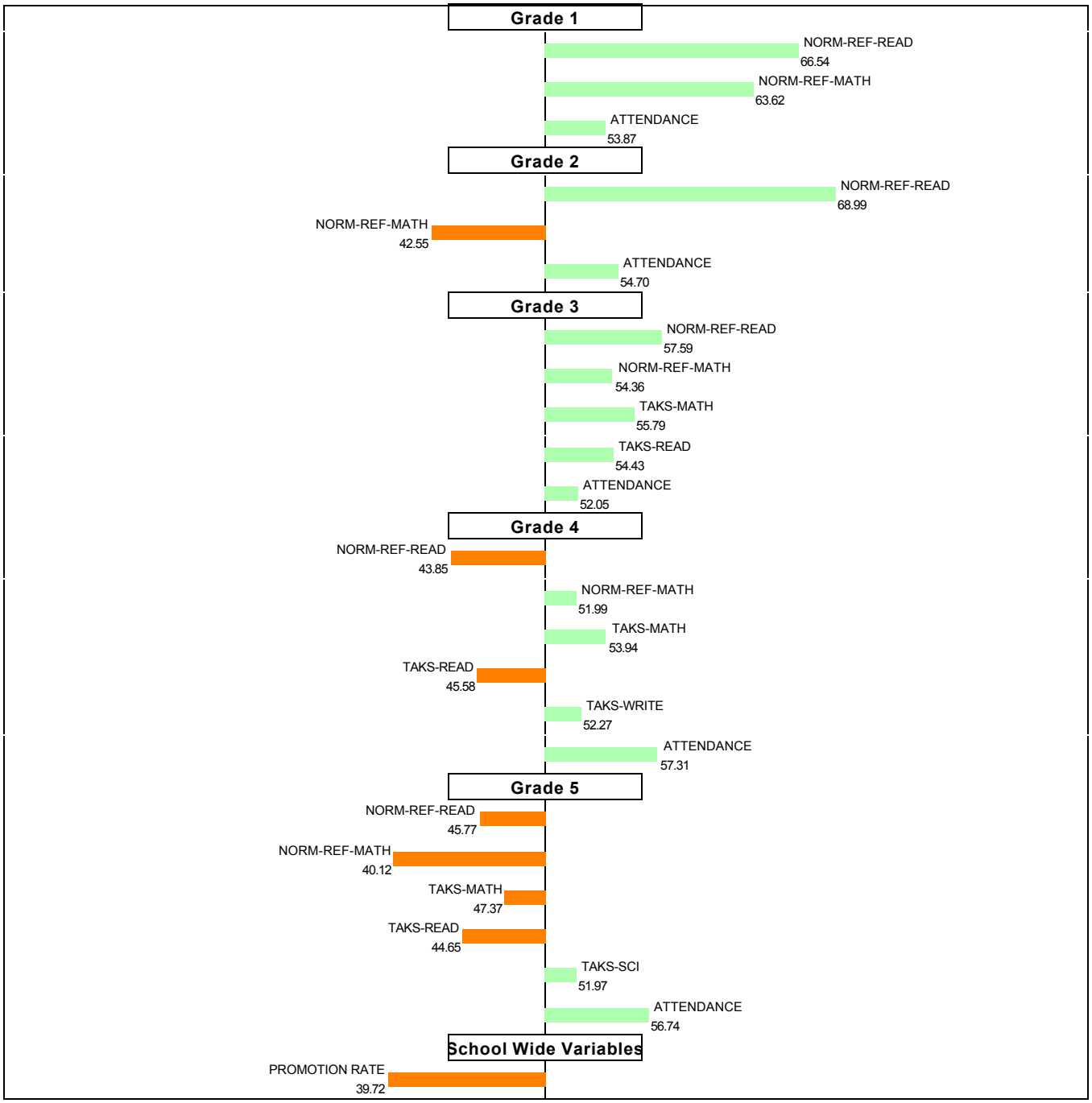
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 51.85

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 51.17, Reading Comp. = 43.20, Combined = 47.17



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

ANNE FRANK - SLN 280

Award Winner

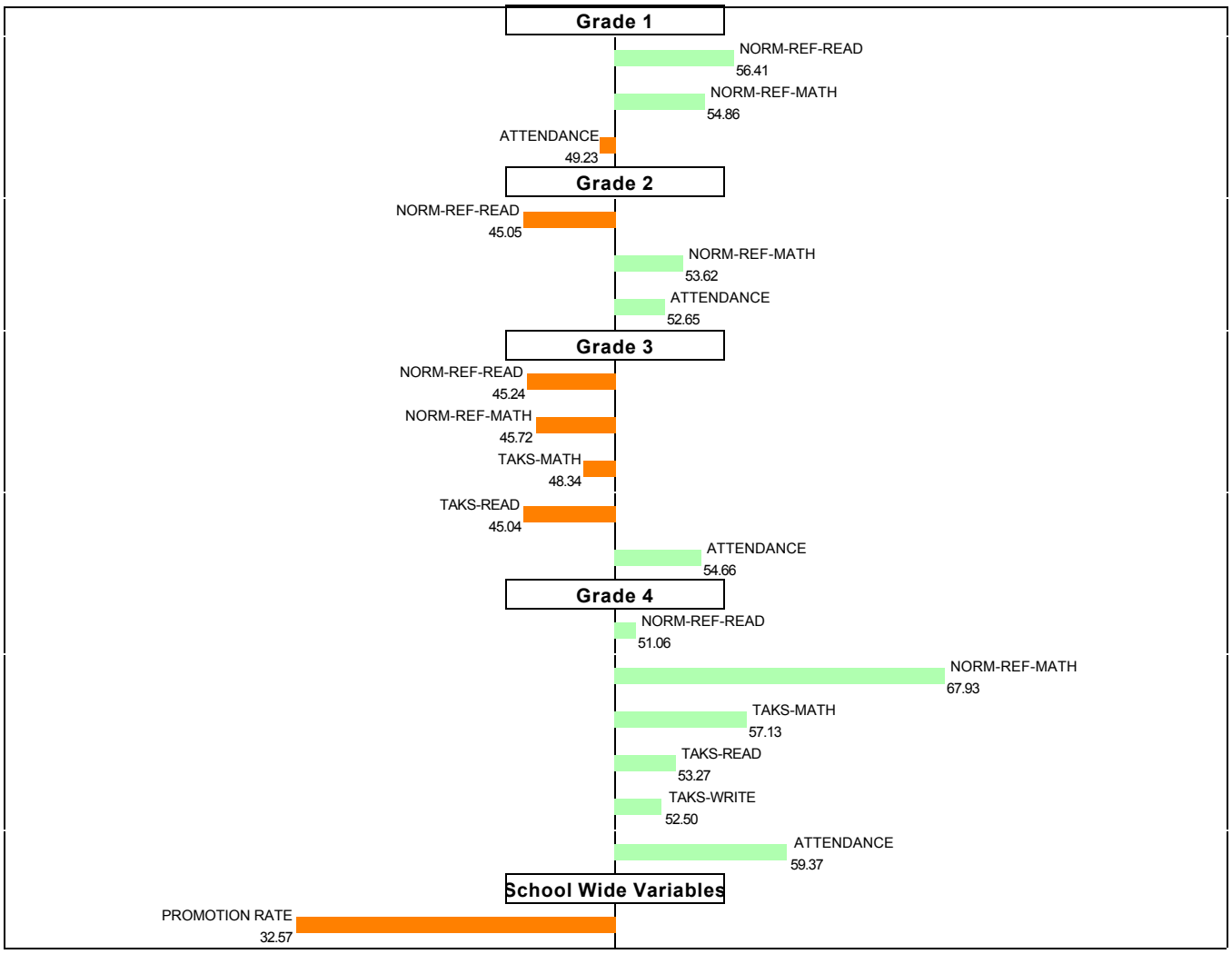
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 51.67

TEA Rating: 2001-2002 = A

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 60.93, Reading Comp. = 56.33, Combined = 58.65



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.

KB POLK TALENTED & GIFTE - SLN 828 Award Winner

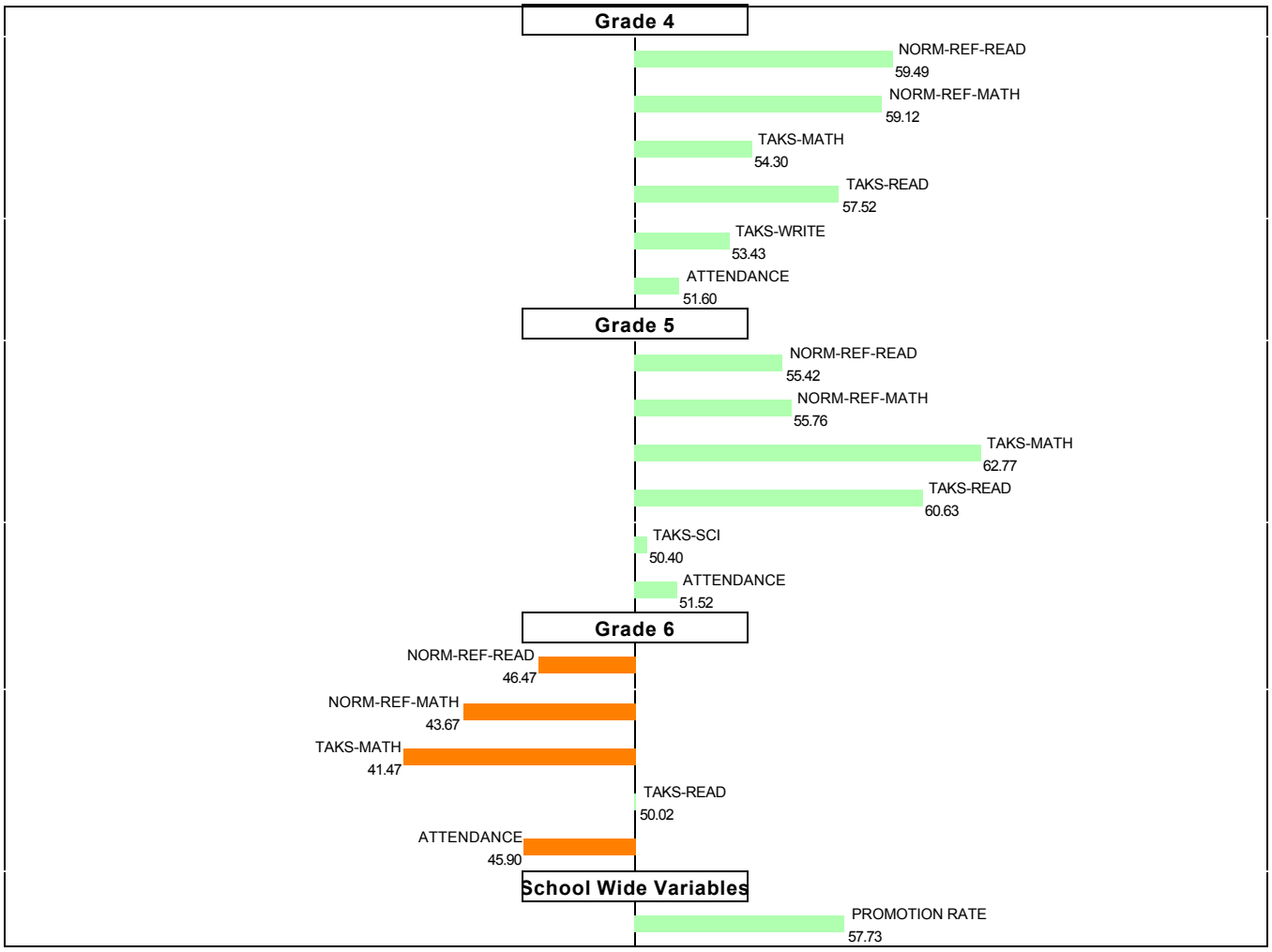
2002-2003 SEI ANALYSIS

Overall School Effectiveness Index is 53.6

TEA Rating: 2001-2002 =

AYP Rating: 2002-2003 = Meets AYP

ITBS NCEs: Math Total = 67.84, Reading Comp. = 64.24, Combined = 66.04



The average School Effectiveness Index (SEI) is 50 with a standard deviation of 10. An SEI between 49 and 51 is within average.