Level: Middle School

District: THOMPSON R-2J - 1560 (1 Year***)

School: BILL REED MIDDLE SCHOOL - 5312

Performance Plan

-										
This is the plan type the school is required to adopt										
and implement. Schools are assigned a plan based										
on their overall framework score, which is a										
percentage of the total points they earned out of										
the total points eligible in each performance										
indicator. The overall score is then matched to the										
scoring guide below to determine the plan type.										

Plan Assignment	Framework Points Earned
Performance	at or above 59%
Improvement	at or above 47% - below 59%
Priority Improvement	at or above 37% - below 47%

Framework points are calculated using the percentage of points earned out of points eligible. For schools with data on all indicators, the total points possible are: 25 points for Academic Achievement, 50 for Academic Growth, and 25 for Academic Growth Gaps.

Performance Indicators	Rating/Plan	% of Points	Earned out of Points Eligible*	
Academic Achievement	Meets	62.5%	(15.6 out of 25 points)	
Academic Growth	Approaching	50.0%	(25 out of 50 points)	
Academic Growth Gaps	Approaching	50.0%	(12.5 out of 25 points)	
Test Participation**	95% Participation Rate Met			
TOTAL		53.1%	(53.1 out of 100 points)	

the points eligible, so scores are not negatively impacted.

What do the performance indicators measure?

Academic Achievement

Turnaround

state's proficiency goal: the percentage of students proficient or advanced on Colorado's standardized assessments. This Indicator includes results from CSAP and CSAPA (Reading, Writing, Math and Science), and Lectura and Escritura.

below 37%

Academic Growth

The Growth Indicator measures academic progress using the Colorado Growth Model. This Indicator reflects 1) normative growth: how the academic progress of the students in this school compared to that of other students statewide with a similar CSAP score history in that subject area, and 2) adequate growth: whether this level of growth was sufficient for the typical (median) student in this school to reach an achievement level of proficient or advanced on the CSAP within three years or by 10th grade, whichever comes first.

Academic Growth Gaps

The Achievement Indicator reflects how a school's students are doing at meeting the The Gaps Indicator measures the academic progress of historically disadvantaged student subgroups and students needing to catch up. It disaggregates the Growth Indicator into student subgroups, and reflects their normative and adequate growth. The subgroups include students eligible for Free/Reduced Lunch, minority students, students with disabilities (IEP status), English Language Learners, and students needing to catch up.





^{**} Schools do not receive points for test participation. However, schools that do not meet the 95% participation rate in two or more subject areas are assigned a plan type one category lower than their points indicate.

Performance Indicators

Level: Middle School

School: BILL REED MIDDLE SCHOOL - 5312

(1 Year***)

Academic Achievement	Points Earned	Points Eligible	% Points	Rating	Rating N % Proficient/Advanced		School's Percentile	
Reading	2	4		Approaching	569	69.8%	45	
Mathematics	3	4		Meets	555	58.9%	63	
Writing	2	4		Approaching	569	52.9%	37	
Science	3	4		Meets	189	49.2%	51	
Total	10	16	62.5%	Meets				

								Made Adequate
Academic Growth	Points Earned	Points Eligible	% Points	Rating	N	Median Growth Percentile	Median Adequate Growth Percentile	Growth?
Reading	2	4		Approaching	543	43	23	Yes
Mathematics	3	4		Meets	532	58	65	No
Writing	1	4		Does Not Meet	543	38	49	No
Total	6	12	50.0%	Approaching				

					Subgroup	Subgroup Median Growth	Subgroup Median Adequate	Made Adequate
Academic Growth Gaps	Points Earned	Points Eligible	% Points	Rating	N	Percentile	Growth Percentile	Growth?
Reading	10	20	50.0%	Approaching				
Free/Reduced Lunch Eligible	2	4		Approaching	223	38	32	Yes
Minority Students	2	4		Approaching	115	41	30	Yes
Students w/ Disabilities	1	4	'	Does Not Meet	55	23	60	No
English Language Learners	3	4	'	Meets	32	58	58	Yes
Students needing to catch up	2	4		Approaching	122	46	62	No
Mathematics	13	20	65.0%	Meets				
Free/Reduced Lunch Eligible	2	4	'	Approaching	219	51	77	No
Minority Students	3	4		Meets	112	60	78	No
Students w/ Disabilities	2	4		Approaching	57	50	96	No
English Language Learners	3	4		Meets	31	58	89	No
Students needing to catch up	3	4		Meets	198	55	93	No
Writing	7	20	35.0%	Does Not Meet				
Free/Reduced Lunch Eligible	1	4		Does Not Meet	223	34	61	No
Minority Students	1	4		Does Not Meet	115	29	62	No
Students w/ Disabilities	2	4		Approaching	55	40	88	No
English Language Learners	2	4		Approaching	32	43	77	No
Students needing to catch up	1	4		Does Not Meet	198	38	79	No
Total	30	60	50.0%	Approaching				

Test Participation	% of Students Tested	Rating	Students Tested	Total Students	
Reading	99.2%	95% Participation Rate Met	597	602	
Mathematics	96.4%	95% Participation Rate Met	582	604	
Writing	99.2%	95% Participation Rate Met	597	602	
Science	98.0%	95% Participation Rate Met	201	205	

Academic Achievement Achievement Achievement Below	Is percentage of students scoring proficient bove the 90th percentile of all schools. The 90th percentile but at or above the 50th percentile but at or above the 15th percentile but at or above the 15th percentile of all schools. In the 15th percentile	Oth percentile of all schools 5th percentile of all schools owth percentile and its med udent growth percentile and	s. dian studer d its media	an student growth		Exceeds Meets Approaching Does Not Mee Exceeds Meets Approaching Does Not Mee Exceeds Meets Approaching Does Not Mee Exceeds Approaching Approaching	4 3 2	16 (4 for each content area) 12 (4 for each content area)	25 50					
Academic Achievement Achievement Achievement Below	bove the 90th percentile of all schools. the 90th percentile but at or above the 50 the 50th percentile but at or above the 15 the 15th percentile of all schools. of meets the median adequate student gro bove 60. 60 but at or above 45. 45 but at or above 30. 30. of does not meet the median adequate stu bove 70. 70 but at or above 55. 55 but at or above 40. 40. ent subgroup meets the median adequate bove 60.	Oth percentile of all schools 5th percentile of all schools owth percentile and its med udent growth percentile and	s. dian studer d its media	an student growth		Meets Approaching Does Not Mee Exceeds Meets Approaching Does Not Mee Exceeds Meets Approaching Approaching	3 2 t 1	(4 for each content area) 12 (4 for each						
Academic Achievement Achievement Achievement Academic Growth Academic Growth Academic Growth Academic Growth Academic Growth Academic Below below below below below ff the stude at or a below	the 90th percentile but at or above the 50th percentile but at or above the 15th percentile of all schools. If the 15th percentile of all schools. If meets the median adequate student group bove 60. If the 15th percentile of all schools. If the 15th pe	5th percentile of all schools owth percentile and its med	s. dian studer d its media	an student growth		Meets Approaching Does Not Mee Exceeds Meets Approaching Does Not Mee Exceeds Meets Approaching Approaching	3 2 t 1	(4 for each content area) 12 (4 for each						
Achievement • below • below if the school • at or a • below	the 50th percentile but at or above the 15 the 15th percentile of all schools. of meets the median adequate student gro bove 60. 60 but at or above 45. 45 but at or above 30. 30. of does not meet the median adequate stu bove 70. 70 but at or above 55. 55 but at or above 40. 40. ent subgroup meets the median adequate bove 60.	5th percentile of all schools owth percentile and its med	s. dian studer d its media	an student growth		Approaching Does Not Mee Exceeds Meets Approaching Does Not Mee Exceeds Meets Approaching	2 t 1 4 3 2 t 1	content area) 12 (4 for each						
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Academic Growth Academic Growth Academic Growth Academic Growth Academic Below	of meets the median adequate student grobove 60. 60 but at or above 45. 45 but at or above 30. 30. of does not meet the median adequate stubove 70. 70 but at or above 55. 55 but at or above 40. 40. ent subgroup meets the median adequate bove 60.	udent growth percentile and	d its media	an student growth		Exceeds Meets Approaching Does Not Mee Exceeds Meets Approaching	4 3 2 t 1 4 3	(4 for each	50					
Academic Growth Academic Growth Growth Academic Growth Growth Academic Academic Growth Gaps Fight stude at or a below	bove 60. 60 but at or above 45. 45 but at or above 30. 30. 60 does not meet the median adequate stubove 70. 70 but at or above 55. 55 but at or above 40. 40. ent subgroup meets the median adequate bove 60.	udent growth percentile and	d its media	an student growth		Meets Approaching Does Not Mee Exceeds Meets Approaching	3 2 t 1 4 3	(4 for each	50					
Academic Growth Academic Growth Growth Growth Academic Academic Growth Gaps Figure 1 below Academic Growth Gaps Figure 2 below Academic Growth Gaps Figure 2 below	60 but at or above 45. 45 but at or above 30. 30. 50 does not meet the median adequate stubove 70. 70 but at or above 55. 55 but at or above 40. 40. ent subgroup meets the median adequate bove 60.				percentile was:	Meets Approaching Does Not Mee Exceeds Meets Approaching	3 2 t 1 4 3	(4 for each	50					
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Academic Growth Fithe school at or a below below below fithe stude at or a below below below below for the stude at or a below below below below below below for the stude at or a below	30. ol does not meet the median adequate stubove 70. 70 but at or above 55. 55 but at or above 40. 40. ent subgroup meets the median adequate bove 60.				percentile was:	Does Not Mee Exceeds Meets Approaching	t 1 4 3	(4 for each	50					
Growth If the school • at or a • below • below • below If the stude • at or a • below	ol does not meet the median adequate stubove 70. 70 but at or above 55. 55 but at or above 40. 40. ent subgroup meets the median adequate bove 60.				percentile was:	Exceeds Meets Approaching	4 3		50					
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Academic Growth Gaps Academic Growth Gaps Academic Growth Gaps If the stude • at or a • below • below • below • below • below	ent subgroup meets the median adequate bove 60.	student growth percentile	and its stu	ident growth nerce					I					
Academic Growth Gaps Academic Growth Gaps If the stude • at or a • below • below • below • below • below	bove 60.	student growth percentile	and its stu	ident arouth nerce	• below 40. Does Not Meet 1									
Academic Growth Gaps If the stude • at or a • below • below • below • below • below • below				ident growth perce	entile was:									
Academic Growth Gaps If the stude • at or a • below • below • below • below • below			• at or above 60.											
Academic Growth Gaps • below • at or a • below • below • below • below • below	60 but at or above 45.					Meets	3							
Growth Gaps If the stude • at or a • below • below • below t-Points for each performance	45 but at or above 30.					Approaching	2	60						
• at or a • below • below • below t-Points for each performance	30.					Does Not Mee	t 1	(5 for each subgroup						
below below below t-Points for each performance	ent subgroup does not meet the median ac	dequate student growth pe	ercentile ar	nd its student grov	wth percentile wa	15:		group in 3 content	25					
• below • below t-Points for each performance	bove 70.					Exceeds	4	areas)						
• below t-Points for each performance i	70 but at or above 55.					Meets	3							
t-Points for each performance i	55 but at or above 40.					Approaching	2							
	40.					Does Not Mee	t 1							
	indicator			Cut-Points for pla	an type assignme	ent								
	chool earned of the points eligible on t	this Indicator.					the total Fra	mework points eligib	ole.					
Achievement; • at or above		Exceeds			at or above				Performance					
Growth; Gaps • at or above	62.5% - below 87.5%	47% - below 59%			Improvement									
at or above	37.5% - below 62.5%	87% - below 47% Priority Improven												
• below 37.5%	6				Turnaround									
ool plan type assignments		Does Not Meet			• below 37%									
Plan d														

Priority Improvement Plan The school is required to adopt and implement a Priority Improvement Plan. consecutive school years commences on July 1 during the summer immediately following the fall in which the

school is notified that it is required to implement a Priority Improvement or Turnaround Plan.

The school is required to adopt and implement a Turnaround Plan.

Turnaround Plan

Comparison Data

Academic Achievement

Percent of Students Proficient or Advanced by Percentile Cut-Points - 1-year (2010)

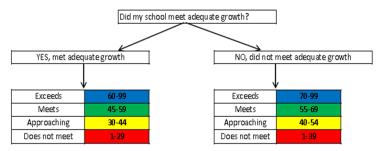
	Reading			Math			Writing			Science		
	Elem	Middle	High	Elem	Middle	High	Elem	Middle	High	Elem	Middle	High
N of Schools	1008	479	327	1007	480	327	1007	480	327	912	407	286
15th percentile	49.2	50.4	54.9	48.6	29.7	16.0	32.5	35.0	31.0	19.7	23.8	27.5
50th percentile	71.6	71.4	73.3	70.9	52.5	33.5	53.5	57.8	50.0	47.5	48.0	50.0
90th percentile	89.1	88.2	87.2	89.3	75.0	54.8	76.8	79.7	72.2	76.0	75.1	72.4

Percent of Students Proficient or Advanced by Percentile Cut-Points - 3-year aggregate (2008-10)

		Reading	eading Math			Writing			Science			
	Elem	Middle	High	Elem	Middle	High	Elem	Middle	High	Elem	Middle	High
N of Schools	1032	507	362	1032	507	361	1032	507	362	972	469	347
15th percentile	50.0	50.6	53.3	48.7	29.7	13.5	32.6	36.8	30.0	20.5	25.0	27.9
50th percentile	72.0	71.4	72.2	70.1	51.6	30.5	54.8	58.3	49.6	45.4	48.7	50.0
90th percentile	88.2	87.4	86.2	87.5	74.4	52.2	76.5	79.2	71.0	72.6	71.3	71.5

Academic Growth and Academic Growth Gaps

Decision tree to determine which scoring guide to use for Academic Growth and Academic Growth Gaps



Postsecondary and Workforce Readiness

State Average (Mean) Dropout Rate

	N of Students	Mean Dropout Rate
1-year (2009)	416,953	3.6
3-year (2007-09)	1,238,096	3.9

State Average (Mean) Colorado ACT Composite Score

	N of Students	Mean Score
1-year (2010)	51,438	20.0
3-year (2008-10)	151,439	20.1

1-year vs. 3-year report

Schools receive a 1-year and a 3-year aggregated School Performance Framework report. CDE produces a report on the basis of three years of data to enable more schools to be considered within the same performance framework. Some small schools may not have public data on the basis of a single year because of small N counts for some performance indicator metrics, but a report on the basis of three years of data increases the N count.

Only one of the two sets of results (1-year or 3-year) is the one that will be the official plan type assignment for the school: the one under which the school has ratings on a higher number of the performance indicators, or, if it has ratings for an equal number of indicators, the one under which it received a higher total number of points. Note that some 3-year reports may be based on only two years of data if that is the only data available. The years of data included in a report are indicated on page 1.