## District Performance Framework Report 2011 District: WILEY RE-13 JT - 2680

# Level: All Levels

(1 Year<sup>3</sup>

This is the accreditation category for the district. Districts are designated an accreditation category 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 A guide below to determine the accreditation category.

Accredited

Plan Assignment	Framework Points Earned
Accredited with Distinction	at or above 80%
Accredited	at or above 64% - below 80%
Accredited with Improvement	at or above 52% - below 64%
Accredited with Priority Improvement Plan	at or above 42% - below 52%
Accredited with Turnaround Plan	below 42%

Framework points are calculated using the percentage of points earned out of points eligible. For districts with data on all indicators, the total points possible are: 15 points for Academic Achievement, 35 for Academic Growth, 15 for Academic Growth Gaps, and 35 for Postsecondary and Workforce Readiness.

Performance Indicators	Rating	% of Point	s Earned out of Points Eligible*	
Academic Achievement	Meets	64.6%	(9.7 out of 15 points)	
Academic Growth	Meets	69.4%	( 24.3 out of 35 points )	
Academic Growth Gaps	Meets	63.9%	( 9.6 out of 15 points )	
Postsecondary and Workforce Readiness	Meets	83.3%	( 29.2 out of 35 points )	
Test Participation**	95% Participation Rate Met			
TOTAL		72.8%	( 72.8 out of 100 points )	
* Districts may not be eligible for all p impacted.	possible points on an indicator due to insufficie	ent counts of stud	dents. In these cases, the points are removed from	n both the points earned and the points eligible, so scores are not negatively

\*\* Districts do not receive points for test participation. However, districts are assigned one accreditation category lower than their points indicate if they do not (1) meet at least a 95% participation rate in all or all but one subject (reading, writing, math, science, and COACT), or (2) for districts serving multiple grade levels, meet at least a 95% participation rate in all or all but one subject when individual subject rates are rolled up across grade levels AND the district makes AYP participation (in reading and math) for each grade level overall (not including disaggregated groups).

Finance	Meets requ	irement	S		
Safety	Meets requ	irement	S		

Districts do not receive points for finance and safety assurances. However, districts that do not meet requirements in at least one area default to Accredited with Priority Improvement Plan (or remain Accredited with Turnaround Plan) until they meet requirements.

### What do the performance indicators measure?

### Academic Achievement

The Achievement Indicator reflects how a district's students are doing at meeting the 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.

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### Academic Growth Gaps

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 median 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.

### Academic Growth

The Growth Indicator measures academic progress using the Colorado Growth Model. This Indicator reflects 1) median growth: how the academic progress of the students in this district 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 district to reach an achievement level of proficient or advanced on the CSAP within three years or by 10th grade, whichever comes first.

### Postsecondary and Workforce Readiness

The Postsecondary and Workforce Readiness Indicator measures the preparedness of students for college or careers upon completing high school. This Indicator reflects student graduation rates, dropout rates, and average Colorado ACT composite scores.

# Performance Indicators

District: WILEY RE-13 JT - 2680

1 Year

Academic Achievement	Points Earned	Points Eligible	% Points	Rating	N	% Proficient/Advanced	District's Percentile	
Reading	2	4	, s i onits	Approaching	67	68.7%	41	
Mathematics	2	4		Approaching	67	62.7%	26	
Writing	3	4		Meets	67	56.7%	57	
Science	3	4		Meets	17	52.9%	61	
Total	10	16	62.5%	Meets		32.370		
Academic Growth	Points Earned	Points Eligible	% Points	Rating	N	Median Growth Percentile	Median Adequate Growth Percentile	Made Adequate Growth?
Reading	4	4		Exceeds	53	61	36	Yes
Mathematics	4	4		Exceeds	53	61	56	Yes
Writing	2	4		Approaching	53	43	42	Yes
Total	10	12	83.3%	Meets				
Academic Growth Gaps	Points Earned	Points Eligible	% Points	Rating	Subgroup N	Subgroup Median Growth Percentile	Subgroup Median Adequate Growth Percentile	Made Adequate Growth?
Reading	4	4	100%	Exceeds				
Free/Reduced Lunch Eligible	4	4		Exceeds	29	63	51	Yes
Minority Students	0	0		-	N<20	-	-	-
Students w/ Disabilities	0	0		-	N<20	-	-	-
English Language Learners	0	0		-	N<20	-	-	-
Students needing to catch up	0	0		-	N<20	-	-	-
Mathematics	3	4	75%	Meets				
Free/Reduced Lunch Eligible	3	4		Meets	29	58	61	No
Minority Students	0	0		-	N<20	-	-	-
Students w/ Disabilities	0	0		-	N<20	-	-	-
English Language Learners	0	0		-	N<20	-	-	-
Students needing to catch up	0	0		-	N<20	-	-	-
Writing	4	8	50%	Approaching				
Free/Reduced Lunch Eligible	2	4		Approaching	29	42	51	No
Minority Students	0	0		-	N<20	-	-	-
Students w/ Disabilities	0	0		-	N<20	-	-	-
English Language Learners	0	0		-	N<20	-	-	-
Students needing to catch up	2	4		Approaching	28	48	64	No
Total	11	16	68.8%	Meets				
Test Participation %	of Students Teste	d		Rating		Students Tested	Total Students	
Reading	100.0%			95% Participation R	ate Met	68	68	
Mathematics	100.0%			95% Participation R	ate Met	68	68	
Writing	100.0%			95% Participation R	ate Met	68	68	
Science	100.0%			-		17	17	

# Performance Indicators

District: WILEY RE-13 JT - 2680

1 Year

Rademic Achievement         Points Learned         Po									
Mathematics         2         4         Approaching         44         43.2%         32           Writing         3         4         Meets         44         56.5%         50           Science         2         4         Approaching         22         31.8%         22           Academic Growth         Points Earned         Points Elligible         % Points         Rating         N         Median Growth Percentile         Median Adequate Growth Percentile Growth?         Made Adequate Growth?           Reading         3         4         Meets         44         57         41         Yes           Mathematics         2         4         Approaching         44         42         75         No           Virting         4         4         Subgroup Median Growth         Subgroup Median Adequate Growth         Mode Adequate Growth?           Reading         3         4         75%         No         Yes           Reading         3         4         75%         No         Yes           Reading         3         4         75%         No         Yes           Codemic Growth Gaps         Points Earned         Mode Adequate Growth?         Node Adequate Growth?	Academic Achievement	Points Earned	Points Eligible	% Points	Rating	N	% Proficient/Advanced	District's Percentile	
Writing34Meets4456.8%50Science24Approaching2231.8%22Total91656.3%Approaching2231.8%22Academic GrowthPoints EarnedPoints Eligible% PointsRatingNMedian Growth PercentileMedean Adequate Growth PercentileMade Adequate Growth CenterReading34Meetis445741YesMathematics24Approaching444275NoWriting44Exceeds447570YesAcademic Growth GapsPoints EarnedPoints Eligible% PointsRating NSubgroup Median Growth N PercentileSubgroup Median Adequate Growth Adequat			· · · · · · · · · · · · · · · · · · ·						
Science24Approaching Approaching2231.8%22Total91656.3% ApproachingApproaching000 <t< td=""><td></td><td></td><td>•</td><td></td><td></td><td></td><td></td><td>-</td><td></td></t<>			•					-	
Intal91656.3%ApproachingAcademic GrowthPoints EarnedPoints Eligible% PointsRatingNMedian Growth PercentileMedian Adequate Growth PercentileMade Adequate Growth?Realing34Meetis445741YesMathematics24Approaching444275NoWriting44275NoYesTotal91275%MeetisMeetisAdeproachingSubgroupSubgroup Median GrowthMade Adequate Growth?Reading3475%MeetisNSubgroup Median GrowthSubgroup Median Adequate Growth PercentileMade Adequate Growth?Reading3475%MeetisNNode Adequate PercentileMade Adequate Growth?Reading34Meetis215645YesMinority Students00-N<20			· · · · · · · · · · · · · · · · · · ·						
Academic Growth         Points Earned         Points Eligible         % Points         Rating         N         Median Growth Percentile         Median Adequate Growth Percentile         Made Adequate Growth Percentile         Made Adequate Growth Percentile         Made Adequate Growth Adequate Growth Percentile         Made Adequate Growth Growth Percentile         Made Adequate Growth Comparison of the State Stat	Science	2	4		Approaching	22	31.8%	22	
Academic Growth     Points Euglade     % Points     Kating     M     Median Growth Percentile     Median Adequate Growth Percentile     Growth?       Reading     3     4     Meetis     44     57     41     Yes       Mathematics     2     4     Approaching     44     42     75     No       Writing     4     4     2     75     No     Yes       Academic Growth Gaps     Points Eligible     % Points     Rating     Subgroup Median Growth     Subgroup Median Adequate Growth     Made Adequate Growth       Reading     3     4     75     70     Yes     Total     Percentile     Percentile     Percentile     Percentile     Growth?       Reading     3     4     75%     Meetis     1     56     45     Yes       Minority Students     0     0     -     N=20     -     -     -       Students w/D Isabilities     0     0     -     N=20     -     -     -       Students needing to catch up     0     0     -     N=20     -     -     -       Students needing to catch up     0     0     -     N=20     -     -     -       Students needing to catch up     0 <td< td=""><td>Total</td><td>9</td><td>16</td><td>56.3%</td><td>Approaching</td><td></td><td></td><td></td><td></td></td<>	Total	9	16	56.3%	Approaching				
Mathematics         2         4         Approaching         44         42         75         No           Writing         4         4         Exceeds         44         75         70         Yes           Total         9         12         75%         Meets          Yes           Academic Growth Gaps         Points Earned         Points Eligible         % Points         Rating         Subgroup         Subgroup Median Growth         Subgroup Median Adequate Growth         Made Adequate Growth?           Reading         3         4         75%         Wets          Yes           Minority Students         0         0         -         No2         -         -           Students w/ Disabilities         0         0         -         N-20         -         -           Students needing to catch up         0         0         -         N-20         -         -           Students needing to catch up         0         0         -         N-20         -         -         -           Students needing to catch up         0         0         -         N-20         -         -         -           Students needing to catch up         1	Academic Growth	Points Earned	Points Eligible	% Points	Rating	N	Median Growth Percentile	Median Adequate Growth Percentile	•
Writing       4       4       Exceeds       44       75       70       Yes         Total       9       12       75%       Meters       Interval	Reading	3	4		Meets	44	57	41	Yes
Initial     9     12     75%     Meets       Academic Growth Gaps     Points Eingible     % Points     Rating     Subgroup     Subgroup Median Growth     Subgroup Median Adequate Growth     Made Adequate Growth?       Reading     3     4     75%     Meets     21     56     45     Yes       Free/Reduced Lunch Eligible     3     4     75%     Meets     21     56     45     Yes       Minority Students     0     0     -     N<20	Mathematics	2	4		Approaching	44	42	75	No
Academic Growth Gaps         Points Earned         Points Eligible         % Points         Rating         Subgroup Median Growth N         Subgroup Median Growth Percentile         Subgroup Median Growth Percentile         Made Adequate Growth?           Free/Reduced Lunch Eligible         3         4         Meets         21         56         45         Yes           Free/Reduced Lunch Eligible         3         4         Meets         21         56         45         Yes           Minority Students         0         0         -         N×20         -         -         -           Students works         0         0         -         N×20         -         -         -           Students meding to catch up         0         0         -         N×20         -         -         -           Minority Students         0         0         -         N×20         -         -         -         -           Minority Students         0         0         -         N×20         -         -         -         -         -           Students wor Disabilities         0         0         -         N×20         -         -         -         -         -         -         -	Writing	4	4		Exceeds	44	75	70	Yes
Active Construction         Points Europe         Points Europe         Points Europe         Percentile         Percentile         Growth?           Reading         3         4         75%         Meets	Total	9	12	75%	Meets				
Free/Reduced Lunch Eligible         3         4         Meets         21         56         45         Yes           Minority Students         0         0         -         N<20	Academic Growth Gaps	Points Earned	Points Eligible	% Points	Rating				
Minority Students         0         -         N<20         -	Reading	3	4	75%	Meets				
Students w/ Disabilities       0       0       -       N<20       -       -       -         English Language Learners       0       0       -       N<20	Free/Reduced Lunch Eligible	3	4		Meets	21	56	45	Yes
English Language Learners         0         .         N<20         .	Minority Students	0	0		-	N<20	-	-	-
Students needing to catch up       0       0       N<20       -       N<20       -	Students w/ Disabilities	0	0		-	N<20	-	-	-
Mathematics         2         8         25%         Does Not Meet         31         75         No           Free/Reduced Lunch Eligible         1         4         Does Not Meet         21         31         75         No           Minority Students         0         0         -         N<20	English Language Learners	0	0		-	N<20	-	-	-
Free/Reduced Lunch Eligible         1         4         Does Not Meet         21         31         75         No           Minority Students         0         0         -         N<20	Students needing to catch up	0	0		-	N<20	-	-	-
Minority Students         0         0         -         N<20         -	Mathematics	2	8	25%	Does Not Meet				
Students w/ Disabilities         0         0         -         N<20         -<	Free/Reduced Lunch Eligible	1	4		Does Not Meet	21	31	75	No
English Language Learners         0         0         -         N<20         -         -         -         -         -         -         -         -         Students needing to catch up         1         4         Does Not Meet         24         29         94         No           Writing         7         8         87.5%         Exceeds         21         75         73         Yes           Free/Reduced Lunch Eligible         4         4         Exceeds         21         75         73         Yes           Minority Students         0         0         -         N<20	Minority Students	0	0		-	N<20	-	-	-
Students needing to catch up         1         4         Does Not Meet         24         29         94         No           Writing         7         8         87.5%         Exceeds                No           Writing         7         8         87.5%         Exceeds         21         75         73         Yes           Minority Students         0         0         -         N<20	Students w/ Disabilities	0	0		-	N<20	-	-	-
Writing         7         8         87.5%         Exceeds           Free/Reduced Lunch Eligible         4         4         Exceeds         21         75         73         Yes           Minority Students         0         0         -         N<20	English Language Learners	0	0		-	N<20	-	-	-
Free/Reduced Lunch Eligible         4         Exceeds         21         75         73         Yes           Minority Students         0         0         -         N<20	Students needing to catch up	1	4		Does Not Meet	24	29	94	No
Minority Students         0         0         -         N<20         -	Writing	7	8	87.5%	Exceeds				
Students w/ Disabilities00-N<20English Language Learners00-N<20	Free/Reduced Lunch Eligible	4	4		Exceeds	21	75	73	Yes
English Language Learners00N<20-N<20Students needing to catch up34Meets266175NoTotal122060%ApproachingTest Participation% of Students Tested60%ApproachingStudents TestedTotal StudentsReading100.0%95% Participation Rate Met444444Mathematics100.0%95% Participation Rate Met4444Writing100.0%95% Participation Rate Met4444	Minority Students	0	0		-	N<20	-	-	-
Students needing to catch up34Meets266175NoTotal122060%ApproachingTotal StudentsNoTest Participation% of Students TestedRatingStudents TestedTotal StudentsReading100.0%95% Participation Rate Met4444Mathematics100.0%95% Participation Rate Met4444Writing100.0%95% Participation Rate Met4444	Students w/ Disabilities	0	0		-	N<20	-	-	-
Total122060%ApproachingTest Participation% of Students TestedRatingStudents TestedTotal StudentsReading100.0%95% Participation Rate Met4444Mathematics100.0%95% Participation Rate Met4444Writing100.0%95% Participation Rate Met4444	English Language Learners	0	0		-	N<20	-	-	-
Test Participation% of Students TestedRatingStudents TestedTotal StudentsReading100.0%95% Participation Rate Met4444Mathematics100.0%95% Participation Rate Met4444Writing100.0%95% Participation Rate Met4444	Students needing to catch up	3	4		Meets	26	61	75	No
Reading100.0%95% Participation Rate Met4444Mathematics100.0%95% Participation Rate Met4444Writing100.0%95% Participation Rate Met4444	Total	12	20	60%	Approaching				
Reading100.0%95% Participation Rate Met4444Mathematics100.0%95% Participation Rate Met4444Writing100.0%95% Participation Rate Met4444	Test Participation %	of Students Tested	1		Rating		Students Tested	Total Students	
Mathematics100.0%95% Participation Rate Met4444Writing100.0%95% Participation Rate Met4444					<u> </u>	e Met		44	
	Mathematics						44	44	
	Writing	100.0%					44	44	
		100.0%					22	22	

Counts and ratings are not reported for metrics when the district/school does not meet the minimum student counts required for reportable data.

# Performance Indicators

# District: WILEY RE-13 JT - 2680

# Level: High School

1 Year

								IICu
Academic Achievement	Points Earned	Points Eligible	% Points	Rating	N	% Proficient/Advanced	District's Percentile	
Reading	3	4		Meets	42	76.2%	70	
Mathematics	3	4		Meets	42	38.1%	67	
Writing	3	4		Meets	42	64.3%	85	
Science	3	4		Meets	28	53.6%	60	
Total	12	16	75%	Meets				
Academic Growth	Points Earned	Points Eligible	% Points	Rating	N	Median Growth Percentile	Median Adequate Growth Percentile	Made Adequate Growth?
Reading	2	4		Approaching	40	42	11	Yes
Mathematics	2	4		Approaching	40	43	79	No
Writing	2	4		Approaching	40	44	26	Yes
Total	6	12	50%	Approaching				
Academic Growth Gaps	Points Earned	Points Eligible	% Points	Rating	Subgroup N	Subgroup Median Growth Percentile	Subgroup Median Adequate Growth Percentile	Made Adequate Growth?
Reading	0	0	%	-				
Free/Reduced Lunch Eligible	0	0		-	N<20		-	-
Minority Students	0	0		-	N<20	-	-	-
Students w/ Disabilities	0	0		-	N<20	-	-	-
English Language Learners	0	0		_	N<20	-	-	_
Students needing to catch up	0	0		-	N<20	-	-	_
Mathematics	0	0	%	-				
Free/Reduced Lunch Eligible	0	0		-	N<20	-	-	_
Minority Students	0	0		-	N<20	_	-	-
Students w/ Disabilities	0	0		-	N<20	_	_	-
English Language Learners	0	0		-	N<20	_	-	-
Students needing to catch up	0	0		-	N<20	_	-	-
Writing	0	0	%	-				
Free/Reduced Lunch Eligible	0	0	, <u>-</u>	<u> </u>	N<20		-	
Minority Students	0	0			N<20	_	-	-
Students w/ Disabilities	0	0			N<20		-	_
English Language Learners	0	0			N<20		-	_
Students needing to catch up	0	0			N<20	_	-	
Total	0	0	%	-	11.20			
Postsecondary and Workforce Readiness	Points Earned	Points Eligible	% Points	Rating	N	Rate/Score	Minimum State Expectation	
Graduation Rate: 4yr/5yr/6yr/7yr	4	4		Exceeds	N<16/28/ <b>16</b> / 21	-/89.3/ <b>100.0</b> /95.2%	80%	
Dropout Rate	4	4		Exceeds	127	0.0%	At/below state average	
Colorado ACT Composite	2	4		Approaching	17	17.8	Above state average	
Total	10	12	83.3%	Meets				
Test Participation %	of Students Tested	1		Rating		Students Tested	Total Students	
Reading	100.0%			95% Participation	Rate Met	42	42	
Mathematics	100.0%			95% Participation		42	42	
Writing	100.0%			95% Participation	Rate Met	42	42	
Science	100.0%			95% Participation	Rate Met	28	28	
Colorado ACT	100.0%			-		17	17	

Counts and ratings are not reported for metrics when the district/school does not meet the minimum student counts required for reportable data.

Scoring Guide 2011	mance Indicators on the District Performance Framework Report						evel: All Leve
Performance Indicator				Rating	Point Value	Total Possible	Framework Poi
	he district's percentage of students scoring proficient or advanced	was:					
-	<ul> <li>at or above the 90th percentile of all districts using 2010 (1-year</li> </ul>		seline (3-year DPF).	Exceeds	4	16	
Academic	• below the 90th percentile but at or above the 50th percentile of				3	(4 for each	15
Achievement	• below the 50th percentile but at or above the 15th percentile of				2	content area)	
-	• below the 15th percentile of all districts using 2010 (1-year DPF			Does Not Meet	1	· · · ·	
	the districtmeets the median adequate student growth percentile				•		
	• at or above 60.		<u> </u>	Exceeds	4	1	
-	• below 60 but at or above 45.			Meets	3		
ľ	• below 45 but at or above 30.			Approaching	2	12	
Academic	• below 30.			Does Not Meet	1	(4 for each	35
Growth	the district does not meet the median adequate student growth p	ercentile and its mea	ian student growth percentile was:		•	content area)	
	• at or above 70.		5,	Exceeds	4	· · · ·	
-	• below 70 but at or above 55.			Meets	3		
-	• below 55 but at or above 40.			Approaching	2		
-	• below 40.			Does Not Meet	1		
	the student subgroup meets the median adequate student growth	h percentile and its st	udent arowth percentile was:		1		
ľ	• at or above 60.			Exceeds	4		
-	• below 60 but at or above 45.			Meets	3		
-	• below 45 but at or above 30.			Approaching	2	60	
Academic	• below 30.			Does Not Meet	1	(5 for each subgrou	p
Growth Gaps	the student subgroup does not meet the median adequate studen	nt growth percentile o	nd its student growth percentile was:		1	group in 3 content	
	• at or above 70.	5 1	5 1	Exceeds	4	areas)	_
-	below 70 but at or above 55.			Meets	3		
-	• below 55 but at or above 40.			Approaching	2		
-	• below 40.			Does Not Meet	1		
	raduation Rate: The district's graduation rate was:				•		
-	• at or above 90%.			Exceeds	4		
-	• above 80% but below 90%.			Meets	3		
-	• at or above 65% but below 80%.			Approaching	2		
-	• below 65%.			Does Not Meet	1		
	ropout Rate: The district's dropout rate was:				1	12	
Postsecondary and	• at or below 1%.			Exceeds	4	. (4 for each sub-	35
Vorkforce Readiness	• at or below the state average but above 1% using 2009 (1-year	DPF) or 2007-09 bas	eline (3-vear DPF).	Meets	3	indicator)	
	<ul> <li>at or below 10% but above the state average using 2009 (1-yea</li> </ul>			Approaching	2		
-	<ul> <li>at or above 10%.</li> </ul>			Does Not Meet	1		
	verage Colorado ACT Composite: The district's average Colorado A	CT composite score v	vas:		<u> </u>		
-	• at or above 22.	<b>F</b>		Exceeds	4		
-	• at or above the state average but below 22 using 2010 (1-year	DPF) or 2008-10 base	line (3-vear DPF).	Meets	3		
-	<ul> <li>at or above 17 but below the state average using 2010 (1-year)</li> </ul>	,		Approaching	2		
-	• at or below 17.			Does Not Meet	1		
It Points for each por	ormance indicator: The district earned of the points eligible on	this indicator	Cut-Points for accreditation catego			otal framowork poi	nts oligiblo
	• at or above 87.5%	Exceeds		t or above 80%	u or the t		stinction
Achievement; Growth; Gaps;	• at or above 62.5% - below 87.5%	Meets		t or above 64% - belov	., 000/		credited
-	• at or above 37.5% - below 62.5%						
Postsecondary	• at of above 37.5% - below 62.5%	Approaching		t or above 52% - belov t or above 42% - belov			rovement
	• Delow 37.5%	Does Not Meet			N 52%		Improvement
			• b	elow 42%		lu	rnaround
strict accreditation ca							
cred. w/ Distinction	The district is Accredited with Distinction.		A district may not be accredited with a Pri		-	•	
credited	The district is Accredited.		than a combined total of five consecutive	,			
cred. w/ Impr. Plan	The district is Accredited with an Improvement Pla	n.	to restructure or close the district. The fiv	e consecutive years co	ommence or	n July 1 during the	
ccred. w/ Priority Imp	. Plan The district is Accredited with a Priority Improvement	ent Plan.	summer immediately following the fall in	which the district is no	otified that i	t is Accredited with	
cred. w/ Turnaround	Plan The district is Accredited with a Turnaround Plan.		a Priority Improvement or Turnaround Pla	ın.			

## Reference

## Comparison Data

### Academic Achievement

Percent of Stude	Percent of Students Proficient or Advanced by Percentile Cut-Points - 2010 baseline (1-year DPF)											
	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	59.3	58.9	57.1	58.0	34.5	18.3	38.5	42.4	32.9	29.5	28.6	30.3
50th percentile	71.5	70.5	71.5	70.5	50.0	32.2	54.7	56.4	48.6	48.0	45.6	48.9
90th percentile	84.4	83.6	84.8	84.6	68.8	52.1	69.7	72.3	67.6	69.7	69.1	70.4

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

		Reading		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	60.4	56.6	57.6	56.8	36.4	17.8	41.4	41.8	33.8	32.9	30.0	31.4
50th percentile	72.2	69.2	71.3	70.4	49.1	30.5	55.8	56.8	49.7	47.5	46.8	49.2
90th percentile	85.2	81.5	83.8	83.4	65.3	48.0	71.0	70.9	67.7	66.5	65.9	67.3

All achievement data is compared to baselines from the first year the performance framework reports were released (2009-10 for 1-year reports and 2008-10 for 3-year reports).

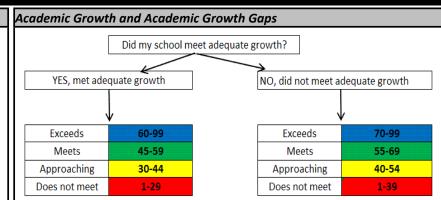
## Postsecondary and Workforce Readiness

This District's Graduation Rate (1-year DPF)

		4-year	5-year	6-year	7-year
	2007	95.2	95.2	95.2	95.2
Anticipated Year	2008	87.5	100.0	100.0	
of Graduation	2009	85.7	89.3		
	2010	N<16			

This District's Graduation Rate (aggregated for 3-year DPF)

		4-year	5-year	6-year	7-year
	2007	95.2	95.2	95.2	95.2
Anticipated	2008	87.5	100.0	100.0	
Year of	2009	85.7	89.3		
Graduation	2010	N<16			
	Aggregated	90.8	93.8	<i>97.3</i>	95.2



For Academic Growth and Academic Growth Gaps, the median growth percentile required to earn each rating depends on whether or not the school met adequate growth. Schools that met adequate growth use the rubric on the left; schools that did not meet adequate growth use the rubric on the right.

State Average Dropout Rate-2009 (1-year DPF) or 2007-09 baseline (3-year DPF)

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

State Average Colorado ACT Composite Score 2010 (1-year DPF) or 2008-10 baseline (3-year DPF)

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

All averages are compared to baselines from the first year the performance framework reports were released (2010 for 1-year reports and 2008-10 for 3-year reports).

Colorado calculates "on-time" graduation as the percent of students who graduate from high school four years after entering ninth grade. A student is assigned a graduating class when they enter ninth grade, and the graduating class is assigned by adding four years to the year the student enters ninth grade. The formula anticipates, for example, that a student entering ninth grade in fall 2006 will graduate with the Class of 2010.

For the 1-year DPF, districts earn points based on the highest value among the following: 2010 4-year graduation rate, 2009 5-year rate, 2008 6-year rate, and 2007 7-year rate (the shaded cells in the first table above). For the 3-year DPF, districts earn points based on the highest value among the following: aggregated 2007, 2008, 2009 and 2010 4-year graduation rate, aggregated 2007, 2008 and 2009 5-year rate, aggregated 2007 and 2008 6-year rate, or 2007 7-year rate (the shaded cells in the second table above). For each of these rates, the aggregation is the result of adding the graduation totals for all available years and dividing by the sum of the graduation bases across all available years. For both 1-year and 3-year DPFs, the "best of" graduation rate is bolded and italicized on the Performance Indicators detail page.

## 1-year vs. 3-year report

Districts receive a 1-year and a 3-year aggregated District Performance Framework report. CDE produces a report on the basis of three years of data to enable more districts to be considered within the same performance framework. Some small districts 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 accreditation category for the district: the one under which the district 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. This is indicated on page 1.