District Name:	S&S Consolidated				
Campus Name:	S&S Middle School				
CAMPUS - Data Analysis Summary					
	Before completing the Data Analysis Summary, please review the definition/purpose and the summary of findings statements listed below. This section provides the statutory definition of data analysis and describes how it contributes to the continuous improvement process. The data analysis process helps inform your campus in the completion of the targeted improvement plan as required by the campus staging identification.				
	The data analysis is divided into five sections. With the exception of Section IV (priority campuses only), all sections are required to be completed by all campuses for the data analysis process. TEA/TCDSS support specialists are available to assist with any questions that may arise throughout this process.				
Definition/Purpose:	Data analysis and review of student level data conducted by the campus intervention team [Texas Education Code (TEC) §39.106 (a) and 19 Texas Administrative Code (TAC) §97.1063] is designed to identify factors contributing to low performance and ineffectiveness of program areas. Data analysis informs the needs assessment and leads to a targeted improvement plan.				
Summary of Findings:	A data summary captures patterns and trends in the data. A summary of findings is a way to synthesize the outcome of the data analysis to create the problem statements which form the basis for the needs assessment process.				

Section I - General Questions

Is your campus identified as Improvement Required in the state accountability system?	No
Is your campus identified as a Priority campus?	No
Is your campus identified as a TTIPS recipient?	No

Section II - Index Questions

	Did your campus meet standard for Index 1?	Yes, with an index sc	ore greater than 5 points above target (Non-AEA 66 or higher; AEA 41 or higher)
	(?)	Student Group	Content Area
		African American	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐/Iathematics
		Hispanic	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐ Mathematics
		White	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐ Mathematics
	If your campus Index 1 score was 5 points above index target,	American Indian	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐ Mathematics
Index 1 - Student Achievement	you do not need to answer this question*.	Asian	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐ Mathematics
	Which student group(s) is(are) in greatest need of improvement?	Pacific Islander	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐ Mathematics
	(Reminder: System safeguards data can help with this analysis.)	Two or More Races	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐ Mathematics
	* See help box for score details.	Economically Disadvantaged	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐ Mathematics
		Special Education	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐ Mathematics
		English Language Learners	☐ Reading ☐ Writing ☐ Science ☐ Social Studies ☐ Mathematics
	<provide additional="" any="" here.="" information=""></provide>		
	Did your campus meet standard for Index 2?		Yes
	If your campus met Index 2 target, then you do not need to answer this question.		
	If your campus missed Index 2 target, which student group(s) is(are) in greatest need of improvement in terms of growth?	☐ African American ☐Hispa	nic _\White _\merican Indian A_jan Pajific Islander Tw_or More Races
Index 2 -	(Reminder: Consider the exceeded progress component as well as made progress when answering.)		
Student Progress	If your campus met Index 2 target, then you do not need to	Students who failed in	2014 and failed in 2015
	answer this question.	☐ Students who passed i	n 2014 and passed in 2015
	If your campus missed Index 2 target, which student group(s) contributed to missing the Index 2 target?	$_{\square}$ Students who were at I	Level III performance in 2014 and scored a Level II performance in 2015
		☐ Other	

	Did your campus meet standard for Index 3? *see help box for score details	Yes, with an index score greater than 2 points above target				
Index 3 - Closing Achievement	If your campus Index 3 score was more than 2 points above the index target, then you do not need to answer this question. Which student group(s), other than economically disadvantaged, was(were) measured for your campus in Index 3?	African American				
Gaps	Which two ethnic/race student groups will be measured in Index 3 in the 2016 rating?	African American ୁHispanic ୁWhite ୁ American Indian A∸jan P∸jific Islander Two–pr More Races				
	<provide additional="" any="" here.="" information=""></provide>					
	Did your campus meet standard for Index 4? *see help box for score details	Yes, with a non-AEA index score greater than 2 points above target				
	If your non-AEA campus Index 4 score was more than 2 points above the Index 4 target, then you do not need to answer this question.	STAAR component-student performance at or above Level II, Final				
POSISECONDALV	If your AEA campus Index 4 score was more than 5 points above the Index 4 target, then you do not need to answer this question.	☐ Graduation Rate ☐ Graduation Plan				
	Which component(s) of Index 4 contributed to your campus missing Index 4?	□ Postsecondary Indicator				
	<provide additional="" any="" here.="" information=""></provide>					

Section III - PBMAS

(If your district is not identified in PBMAS, move to section IV)

Select any program area(s) where your district reperformance level (PL) 2 or 3 on a student acad performance indicator in their Performance-Base Monitoring Analysis System (PBMAS) report.	emic BE/ESL CTE NCLB (Title L Part A or Migrant)Special Education
How might your campus have contributed to PBI area(s) of concern and what correlations can be between them and your campus' system safeguate.	made
(If you	Section IV- Priority or campus is not identified as a priority school, move to section V)
Which student group(s) contributed to the campus identification as a Priority school?	Not Applicable African American Hispanic White Economically Disadvantaged Special Education English Language Learners All Students

Section V - Critical Success Factors (CSFs):

The questions above highlight the overall performance of the campus in relation to the State's indexes. The performance of the campus as measured by the indexes is the result of numerous variables. In order to help identify the pivotal factors that contribute to the overall success of the campus/district as measured by the State's accountability system, please identify the data sources used when reviewing the campus' processes for each CSF.

(For possible data sources, see the CSF Data Sources document) STAAR/EOC results, Curriculum-Based assessments, PEIMS six-week principal reports. **Academic Performance** STAAR/EOC results, Curriculum-Based Assessements, Eduphoria data tracking, Classroom walk-through data, TEKS -unpacking. **Use of Quality Data to Drive** Instruction [7] STAAR/EOC results, TAPR, Teacher and Principal evaluation results, Principal/Teacher self-evaluation. **Leadership Effectiveness** Master Schedule, Students Engagement Observations, Minutes offered for staff collaboration/PD. **Increased Learning Time** [7] Family and Community perception surveys, Number of parent/family conferences held, Number of parent volunteers. **Family and Community Engagement** 3) Staff and Student Perception Data, Parent/Community Perception Data, Involvement in Extra-curricular activities, Walk-through observations. **School Climate** STAAR/EOC results, Teacher evaluation results, Student feedback, Professional development implementation. **Teacher Quality**

Section VI - Identification of Problem Statements:

Before transitioning to the needs assessment phase of the continuous improvement process, problem statements need to be developed based on trends and patterns identified through the data analysis process. The purpose of the problem statement is to objectively define the gap(s) identified through the data analysis process in a clear and concise manner. Problem statements clarify the issues that need to be addressed in the targeted improvement plan.

Although the data analysis process may reveal multiple trends/patterns that appear to call for further action, the campus should target problems most critical to improvement. This may result in less than ten problem statements when prioritizing focus areas for the targeted plan.

In the needs assessment phase of the continuous improvement process, the campus will conduct a root cause analysis to determine the cause of the problems articulated in the problem statements.

Students were not able to successfully answer questions relating to Geometry and Measurement (RC 3) on the 2015 STAAR test; the average % of questions correct in 8th grade was 62%, 49% in 7th, and 50% in 6th. This was a factor in less than 20% of all middle school students achieving at Level III Advanced on the 2015 STAAR math test. **Student Group Content Area** African American Reading-Science ☐ Social Studies -Mathematics Writing Hispanic Reading Science - Social Studies -Mathematics П White Reading Writing -Mathematics Not Applicable Which Index(es) does this Reading American Indian Science - Social Studies -Mathematics **Problem Statement 1:** problem statement address? Index 1: Student Achievement Reading Asian Science - Social Studies -Mathematics П Index 2: Student Progress Pacific Islander Reading-Writing Science Social Studies -Mathematics Campuses may also connect Two or More this problem statement to Reading Index 3: Closing Achievement Gaps Writing Science

☐ Social Studies //lathematics Races missed/targeted system Economically safeguard(s). Index 4: Postsecondary Readiness Writing Science

Social Studies ☐ Mathematics Reading Disadvantaged Special Education - Mathematics Reading П **English Language** $Writing_{\square}$ Reading \Box Mathematics Science Social Studies П Learners

	Results on the 2015 STAAR Reading test showed students were not able to successfully analyze and make inferences across genres and with informational text. On RC 3, Understanding/Analyzing Informational Texts students score 66% in th, 71% in 7th grade, and 74% in 8th grade. This was a factor in less than 17% of all students meeting the Level III Advanced score.								
			Student Group		Content Area				
			African American	Reading	Writing Science Social Studies	Mathematics			
			Hispanic	Reading	Writing Science Social Studies	Mathematics			
Problem Statement 2:		N. A. B. M.	White	Reading	Writing Science Social Studies	Mathematics			
	Which Index(es) does this problem statement address?	Not Applicable	American Indian	Reading	Writing Science Social Studies	Mathematics			
		Index 1: Student Achievement	Asian	Reading	Writing Science Social Studies	Mathematics			
	Campuses may also connect	☐ Index 2: Student Progress	Pacific Islander	Reading	Writing Science Social Studies	Mathematics			
	this problem statement to missed/targeted system	✓ Index 3: Closing Achievement Gaps	Two or More Races	Reading_	Writing Science Social Studies	Mathematics			
	safeguard(s).	Index 4: Postsecondary Readiness	Economically Disadvantaged	☑ Reading	Writing Science ☐ Social Studies				
			Special Education	Reading	Writing Science Social Studies	Mathematics			
			English Language Learners	Reading	Writing Science Social Studies	Mathematics			
		g test showed students were not successful meeting the Level III Advanced score.	n Editing (RC 3); 68%	% "All Students", and	with writing Personal Narratives; 55% "All	Students." This was a			
			n Editing (RC 3); 689 Student Group	% "All Students", and	with writing Personal Narratives; 55% "All Content Area	Students." This was a			
			5 \	% "All Students", and		Students." This was a			
			Student Group	Reading	Content Area				
	factor in only 13% of "All Students"		Student Group African American	Reading	Writing Science Social Studies Writing Science Social Studies Writing Science Social Studies	Mathematics			
Problem Statement 3:		neeting the Level III Advanced score. Not Applicable	Student Group African American Hispanic	Reading	Writing Science Social Studies Writing Science Social Studies	Mathematics Mathematics			
Problem Statement 3:	factor in only 13% of "All Students" Which Index(es) does this	Not Applicable Index 1: Student Achievement	Student Group African American Hispanic White	Reading Reading Reading	Writing Science Social Studies Writing Science Social Studies Writing Science Social Studies	Mathematics Mathematics Mathematics			
Problem Statement 3:	factor in only 13% of "All Students" Which Index(es) does this problem statement address? Campuses may also connect	Not Applicable Index 1: Student Achievement	Student Group African American Hispanic White American Indian Asian Pacific Islander	Reading Reading Reading Reading	Writing Science Social Studies	Mathematics Mathematics Mathematics Mathematics			
Problem Statement 3:	factor in only 13% of "All Students" Which Index(es) does this problem statement address? Campuses may also connect this problem statement to missed/targeted system	Not Applicable Index 1: Student Achievement Index 2: Student Progress	Student Group African American Hispanic White American Indian Asian Pacific Islander Two or More Races	Reading Reading Reading Reading Reading	Content Area Writing Science Social Studies	Mathematics Mathematics Mathematics Mathematics Mathematics			
Problem Statement 3:	factor in only 13% of "All Students" Which Index(es) does this problem statement address? Campuses may also connect this problem statement to	Not Applicable Index 1: Student Achievement Index 2: Student Progress Index 3: Closing Achievement Gaps	Student Group African American Hispanic White American Indian Asian Pacific Islander Two or More	Reading Reading Reading Reading Reading Reading Reading	Writing Science Social Studies	Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics			
Problem Statement 3:	factor in only 13% of "All Students" Which Index(es) does this problem statement address? Campuses may also connect this problem statement to missed/targeted system	Not Applicable Index 1: Student Achievement Index 2: Student Progress Index 3: Closing Achievement Gaps Index 4: Postsecondary Readiness	Student Group African American Hispanic White American Indian Asian Pacific Islander Two or More Races Economically	Reading Reading Reading Reading Reading Reading Reading Reading	Content Area Writing Science Social Studies Writing Science Social Studies	Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics			

		Social Studies test were below the state average meeting the Level III Advanced score.	s scored at 65% for "All Students" and 55% for "Economically Disadvantaged." Th	is was	
			Student Group	Content Area	
			African American	Reading Writing Science Social Studies Mathematics	
			Hispanic	Reading Writing Science Social Studies Mathematics	
		Not Applicable	White	Reading Writing Science Social Studies Mathematics	
Problem Statement 4:	Which Index(es) does this problem statement address?		American Indian	Reading Writing Science Social Studies Mathematics	
		Index 1: Student Achievement ☑	Asian	Reading Writing Science Social Studies Mathematics	
	Campuses may also connect	Index 2: Student Progress □	Pacific Islander	Reading Writing Science Social Studies Mathematics	
	this problem statement to missed/targeted system	Index 3: Closing Achievement Gaps ☑	Two or More Races	Reading Writing Science Social Studies Mathematics	
	safeguard(s).	Index 4: Postsecondary Readiness	Economically Disadvantaged	Reading Writing Science Social Studies Mathematics	
			Special Education	n Reading Writing Science Social Studies Mathematics	
			English Language Learners	Reading Writing Science Social Studies Mathematics	
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	7,10,700	3.>	Student Group	Content Area	
	7,17,11	>	Student Group African American		
		2.>	2		
			African American	Reading Writing Science Social Studies Mathematics	
Problem Statement 5:	Which Index(es) does this problem statement address?	Not Applicable	African American Hispanic	Reading Writing Science Social Studies Mathematics Reading Writing Science Social Studies Mathematics Reading Writing Science Social Studies Mathematics	
Problem Statement 5:	Which Index(es) does this	Not Applicable Index 1: Student Achievement	African American Hispanic White	Reading Writing Science Social Studies Mathematics Reading Writing Science Social Studies Mathematics Reading Writing Science Social Studies Mathematics	
Problem Statement 5:	Which Index(es) does this problem statement address? Campuses may also connect	Not Applicable ☐ Index 1: Student Achievement	African American Hispanic White American Indian Asian Pacific Islander	Reading Writing Science Social Studies Mathematics	
Problem Statement 5:	Which Index(es) does this problem statement address?	Not Applicable Index 1: Student Achievement Index 2: Student Progress	African American Hispanic White American Indian Asian Pacific Islander Two or More Races	Reading Writing Science Social Studies Mathematics	
Problem Statement 5:	Which Index(es) does this problem statement address? Campuses may also connect this problem statement to	Not Applicable Index 1: Student Achievement Index 2: Student Progress Index 3: Closing Achievement Gaps Index 4: Postsecondary Readiness	African American Hispanic White American Indian Asian Pacific Islander Two or More	Reading Writing Science Social Studies Mathematics	
Problem Statement 5:	Which Index(es) does this problem statement address? Campuses may also connect this problem statement to missed/targeted system	Not Applicable Index 1: Student Achievement Index 2: Student Progress Index 3: Closing Achievement Gaps	African American Hispanic White American Indian Asian Pacific Islander Two or More Races Economically	Reading Writing Science Social Studies Mathematics Reading Writing Science Social Studies Mathematics	

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	,, ,									
			Student Group		Content Area					
			African American		Reading	Writing	Science	Social Studies	Mathematics	
	Not Applicable		Hispanic		Reading	Writing	Science	Social Studies	Mathematics	
		Not Applicable	White		Reading	Writing	Science	Social Studies	Mathematics	
Problem Statement 6:	Which Index(es) does this problem statement address?	Index 1: Student Achievement	American Indian		Reading	Writing	Science	Social Studies	Mathematics	
			Asian		Reading	Writing	Science	Social Studies	Mathematics	
	Campuses may also connect	Index 2: Student Progress ☐	Pacific Islander		Reading	Writing	Science	Social Studies	Mathematics	
	this problem statement to missed/targeted system	Index 3: Closing Achievement Gaps	Two or More Races		Reading	Writing	Science	Social Studies	Mathematics	
		Index 4: Postsecondary Readiness	Economically Disadvantaged		Reading	Writing	Science	Social Studies	Mathematics	
			Special Education		Reading	Writing	Science	Social Studies	Mathematics	
			English Language Learners	-	Reading	Writing	Science	Social Studies	Mathematics	
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			Student Group				Content	Area		
			Student Group African American		Reading	Writing	Content Science	Area Social Studies	Mathematics	
					Reading Reading	Writing Writing			Mathematics Mathematics	
	Which Inday(as) does this	Not Applicable	African American				Science	Social Studies		
Problem Statement 7:	Which Index(es) does this problem statement address?		African American Hispanic		Reading	Writing	Science Science	Social Studies Social Studies	Mathematics	
Problem Statement 7:		☐ Index 1: Student Achievement	African American Hispanic White		Reading	Writing	Science Science	Social Studies Social Studies Social Studies	Mathematics Mathematics	
Problem Statement 7:	problem statement address? Campuses may also connect	Index 1: Student Achievement	African American Hispanic White American Indian Asian Pacific Islander		Reading Reading Reading	Writing Writing Writing	Science Science Science	Social Studies Social Studies Social Studies Social Studies	Mathematics Mathematics Mathematics	
Problem Statement 7:	problem statement address?	☐ Index 1: Student Achievement ☐ Index 2: Student Progress ☐ Index 3: Closing Achievement Gaps	African American Hispanic White American Indian Asian Pacific Islander Two or More Races		Reading Reading Reading	Writing Writing Writing Writing	Science Science Science Science	Social Studies Social Studies Social Studies Social Studies Social Studies	Mathematics Mathematics Mathematics Mathematics	
Problem Statement 7:	problem statement address? Campuses may also connect this problem statement to	☐ Index 1: Student Achievement☐ Index 2: Student Progress☐	African American Hispanic White American Indian Asian Pacific Islander Two or More		Reading Reading Reading Reading Reading	Writing Writing Writing Writing Writing	Science Science Science Science Science Science	Social Studies Social Studies Social Studies Social Studies Social Studies Social Studies	Mathematics Mathematics Mathematics Mathematics Mathematics	
Problem Statement 7:	problem statement address? Campuses may also connect this problem statement to missed/targeted system	☐ Index 1: Student Achievement ☐ Index 2: Student Progress ☐ Index 3: Closing Achievement Gaps ☐	African American Hispanic White American Indian Asian Pacific Islander Two or More Races Economically		Reading Reading Reading Reading Reading Reading	Writing Writing Writing Writing Writing Writing	Science Science Science Science Science Science	Social Studies	Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics	

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							• • •		
			Student Group				Content		
			African American		Reading	Writing	Science	Social Studies	Mathematics
Problem Statement 8:		Hispanic		Reading	Writing	Science	Social Studies	Mathematics	
	Which Index(co) does this	Not Applicable	White	Ш	Reading	Writing	Science	Social Studies	Mathematics
	Which Index(es) does this problem statement address?	П	American Indian		Reading	Writing	Science	Social Studies	Mathematics
		Index 1: Student Achievement	Asian		Reading	Writing	Science	Social Studies	Mathematics
	Campuses may also connect	Index 2: Student Progress	Pacific Islander		Reading	Writing	Science	Social Studies	Mathematics
	this problem statement to missed/targeted system	Index 3: Closing Achievement Gaps	Two or More Races		Reading	Writing	Science	Social Studies	Mathematics
	safeguard(s).	Index 4: Postsecondary Readiness	Economically Disadvantaged		Reading	Writing	Science	Social Studies	Mathematics
			Special Education		Reading	Writing	Science	Social Studies	Mathematics
			English Language Learners		Reading	Writing	Science	Social Studies	Mathematics
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	Crype your problem statement here	.>	Student Group				Content	Area	
	Crype your problem statement nere	.>	Student Group African American		Reading	Writing	Content Science	Area Social Studies	Mathematics
	Crype your problem statement here	.>			Reading Reading	Writing Writing			Mathematics Mathematics
			African American				Science	Social Studies	
Problem Statement 9:	Which Index(es) does this problem statement address?	Not Applicable	African American Hispanic		Reading	Writing	Science Science	Social Studies Social Studies	Mathematics
Problem Statement 9:	Which Index(es) does this	Not Applicable Index 1: Student Achievement	African American Hispanic White		Reading Reading	Writing Writing	Science Science	Social Studies Social Studies Social Studies	Mathematics Mathematics
Problem Statement 9:	Which Index(es) does this problem statement address? Campuses may also connect	Not Applicable	African American Hispanic White American Indian Asian Pacific Islander		Reading Reading Reading	Writing Writing Writing	Science Science Science	Social Studies Social Studies Social Studies Social Studies	Mathematics Mathematics Mathematics
Problem Statement 9:	Which Index(es) does this problem statement address?	Not Applicable Index 1: Student Achievement	African American Hispanic White American Indian Asian		Reading Reading Reading Reading	Writing Writing Writing Writing	Science Science Science Science	Social Studies Social Studies Social Studies Social Studies Social Studies	Mathematics Mathematics Mathematics
Problem Statement 9:	Which Index(es) does this problem statement address? Campuses may also connect this problem statement to	Not Applicable Index 1: Student Achievement Index 2: Student Progress	African American Hispanic White American Indian Asian Pacific Islander Two or More Races Economically		Reading Reading Reading Reading Reading	Writing Writing Writing Writing Writing	Science Science Science Science Science Science	Social Studies Social Studies Social Studies Social Studies Social Studies Social Studies	Mathematics Mathematics Mathematics Mathematics Mathematics
Problem Statement 9:	Which Index(es) does this problem statement address? Campuses may also connect this problem statement to missed/targeted system	Not Applicable Index 1: Student Achievement Index 2: Student Progress Index 3: Closing Achievement Gaps	African American Hispanic White American Indian Asian Pacific Islander Two or More Races		Reading Reading Reading Reading Reading Reading	Writing Writing Writing Writing Writing Writing Writing	Science Science Science Science Science Science Science Science	Social Studies	Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics

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			Student Group			Content Area	
			African American	Reading	Writing	Science Social Studies	Mathematics
			Hispanic	Reading	Writing \Box	Science Social Studies	Mathematics
		Not Applicable Index 1: Student Achievement Index 2: Student Progress Index 3: Closing Achievement Gaps Index 4: Postsecondary Readiness	White	Reading	Writing \Box	Science Social Studies	Mathematics
	Which Index(es) does this problem statement address?		American Indian	Reading	Writing $^\square$	Science Social Studies	Mathematics
			Asian	Reading	Writing \Box	Science Social Studies	☐/lathematics
	this problem statement to missed/targeted system		Pacific Islander	Reading	Writing \Box	Science Social Studies	☐/lathematics
			Two or More Races	Reading	Writing \Box	Science	Mathematics
			Economically Disadvantaged	Reading	Writing	Science Social Studies	Mathematics
		Special Education	Reading	Writing	Science Social Studies	Mathematics	
			English Language Learners	Reading□	Writing \Box	Science	☐ Mathematics