Box Elder School District School Improvement Plans 2012-2013 Report

	2011-12 Goal #1		2011-12 Goal #2		2011-2012 Goal #3		2011-2012 Goal #4		2011-2012 Goal #5						
										2012-13	2012-13	2012-13	2012-13	2012-13	2012-13
6011001										Goal #1	Goal #2	Goal #3	Goal #4	Goal #5	Goal #6
SCHOOL:				T		1		1							
Fielding	Yes	No √	Yes	No V	Yes	No	Yes	No							
	Students at		Increase general							75% of students	Math:				
	fielding			student proficiency						will be at	Kindergarten:				
	Elementary will show growth in reading. 95% of Kindergarten will		by 1% over the previous year in Math as measured by CRTs 2012. 95%							benchmark using	70% of K				
										the composite	students will				
										score on End of	show a 30% gain				
										Year DIBELS.	from beginning				
	name let										to end using Pre				
		of 40 words students will show									and Post state				
	per minute on the LNF or show growth. 95% of students in grades 1 and 2 will be at benchmark or		growth as reflected								Kindergarten				
			by data from fall to								Assessments in Numeracy.				
			spring State Kindergarten								First: 76% will				
			assessment 95% of								have 80% correct				
			students in 1 st and								on Math				
	show growth on			will make							Expressions end				
	DIBELS ORF. 95% of students 3-5 will be at benchmark or show growth on		measureable gains in math as reflected on pre/post math inventory. 85% of								of year				
											assessment.				
											Second: 80% will				
											have 80% correct				
											on Math				
DIBELS co			students								Expressions end				
	score. Fielding		score 3 or 4 on								of year				
	Elementary will		state CRT in 2012								assessment.				
			or make gains								Third: All				
	on the CRT		toward proficiency.								students will				
	progress score and		'								show growth of at least 50				
	will make AYP in Language Arts.										quantiles from				
											the first to last				
											SMI.				
											Fourth: 70% will				
											show a				
											proficiency level				
											of a 3 or 4 on				
											2013 Math CRTs.				

			Fifth: 89% will show a proficiency level of a 3 or 4 on 2013 Math CRTs.		