<u>School Improvement Organizer</u>							
	SMART: Specific, Measurable, Attainable, Results-based, Time-bound						
1	SCHOOL:	DATE:	TEAM:				
I	Wilkinson	2/21/07	All staff				
2	DISTRICT SMART GOAL:						
	Within three years, the faculty will analyze student data to improve student learning and achievement. Data						
	decision making will be utilized.						
3		SCHOOL SMART GOAL: (Specific, stated in terms of student performance)					
	All staff will utilize data to imp	8					
4	SMART GOAL INDICATOR	GOAL INDICATOR (first) SMART GOAL INDICATOR (second)					
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	Staff will use a variety of instru	ictional strategies.	Staff uses a variety assessment practices.				
4	SMART GOAL INDICATOR (third)		SMART GOAL INDICATOR (fourth)				
	Staff beings to research using flexible grouping		Staff works together to analyze and interpret student data, continually assessing learning with assessments and adjusting students' learning program in response to data				
	based on student learning needs.						
	students' learning program in response to data.						
F	ACTION STEPS:		TIMELINE:	MONITORING DATES	COMPLETION DATE		
5	Staff will monitor all K-2 stude	ents with Dibels					
			School year 2007-08	September, 2007 January and May, 2007	May 29, 2007		
			2007-08	K-2 teachers, Title, LD			
				and Lambert			
6 A	ACTION STEPS:		TIMELINE:	MONITORING DATES	COMPLETION DATE		
	Staff will monitor students who	0	School year	Monthly beginning	May 29, 2007		
	level on Dibels a minimum of o	nce per month.	2007-08	wontiny beginning	111aj 27, 2007		

6 B	ACTION STEPS:	TIMELINE:	in mid-September through May Title, LD and Lambert MONITORING DATES	COMPLETION DATE
	Staff will use data from MAP, Dibels, and Criterion Based Measurement (CBM) to determine placement in grade 1-3 Break Out reading groups.	School year 2007-08	Monthly beginning in mid-September through May 1-3 teachers,Title, LD and Lambert	May 29, 2007
6 C	ACTION STEPS: Staff will administer MAP tests a minimum of twice per year in grades 2 – 6.	TIMELINE: School year 2007-08	MONITORING DATES January, 2007 April, 2007 Grade 2-6 teachers, Title, LD and Lambert	COMPLETION DATE May 29, 2007
6 D	ACTION STEPS: Staff will analyze MAP data to determine students' strengths and weaknesses.	TIMELINE: School year 2007-08	MONITORING DATES May, 2007 September,2007 February, 2008 May, 2008 Grade 2-6 teachers, Title, LD, and Lambert	COMPLETION DATE May 29, 2007
6 E	ACTION STEPS: Staff will use Des Cartes to assist students in improving goal strands	TIMELINE: School year 2007-08	MONITORING DATES September,2007 February, 2008 Grade 2-6 teachers, Title, LD, and Lambert	COMPLETION DATE May 29, 2007

6 F	ACTION STEPS:		TIMELINE:	MONITO	RING DATES	COMPLETION DATE
UT	Staff will have students complete RI	Γ growth charts.	School year 2007-08	May, 200 February May, 200 Grade 2-(Lambert	, 2008	May 29, 2007
6 G	ACTION STEPS:		TIMELINE:	MONITO	RING DATES	COMPLETION DATE
	All teaching staff will participate in a differentiated instruction using the b DIFFERENTIATED CLASSROOM	ook THE	School year 2007-08	Weekly b October, Lambert	eginning in 2007	May 29, 2007
6 h	Action steps:		TIMELINE:	MONITO	RING DATES	COMPLETION DATE
6 h	K-2 staff, Title and LD staff will par monthly professional development of		School year 2007-08	Monthly Septembe Lambert	beginning in r, 2007	May 29, 2007
7	RESOURCES NEEDED:					
	Dibels access, palm pilots, RIT growth charts, Des Cartes, access to AIMS Web, professional development time, THE DIFFERENTIATED CLASSROOM by Carol Ann Tomlinson.					
8	EXPECTED RESULTS: All teachers will increase their knowledge and use of data to differentiate instruction in the classroom.					
9	MEASUREMENT TOOL:	MEASUREMENT TOOL:			MEASUREMENT TOOL:	
	DiBels	МАР			СВМ	

10	RESULTS (DATA): DiBels	RESULTS (DATA): MAP	RESULTS (DATA): CBM		
11	EVALUATION: (Changes to plan – next steps) This may change after we attend a Dibels workshop in May, 2007.				
12	SHARED WITH: (group)	Γ	DATE:		