

BUREAU OF SCHOOL IMPROVEMENT

Date: JANUARY 25, 2007 School: 0232-GROVE PARK ELEMENTARY School District: 010-CLAY

REQUIREMENTS	PROGRESS TOWARD MEETING REQUIREMENTS Report progress toward meeting accountability requirements in the appropriate cells below
HIGHLY QUALIFIED CERTIFIED ADMINISTRATORS	No Changes in Administration have taken place since the last report.
HIGHLY QUALIFIED TEACHERS	 No changes in instructional staff have taken place since the last report. There are no instructional vacancies at this time. All teachers are certified and teaching in-field.
TEACHER MENTORING ACTIVITIES	All beginning teachers are assigned peer teachers. Reading and math coaches assist classroom teachers with best teaching practices.
EXTENDED LEARNING OPPORTUNITIES	Free and Reduced Lunch eligible students qualify for supplemental educational services. After school tutoring is also available for students who wish to participate. Saturday tutoring is also available for all eligible students based on current data. A newly renovated computer lab is equipped with Success Maker software to assist students in the areas of reading and math.

	Name of Assessme									
	Grade	Baseline	_ 1 st	%	2 nd	%	_ 3 rd	%	Total %	
	Assessed K-6	Data	Progress Report (October)	Change	Progress Report (January)	Change	Progress Report (April)	Change	Change	
	Grade K		(October)		(January)		(April)		I	
	Level 3+	44/59			43/62	-1/3				
	Level 1 and 2									
	Grade 1									
	Level 3+	86/86			76/78	-10/-8				
READING	Level 1 and 2									
	Grade 2									
	Level 3+	67/67			73/73	6/6				
	Level 1 and 2									
	Grade 3									
	Level 3+	56/56			57/57	1/1				
	Level 1 and 2	14%			27%	13%				
	Grade 4									
	Level 3+	58/58			56/56	-2/-2				
	Level 2	*69.5			*83.25	*13.75				
	Level 1	*80			*88	*8				
	Grade 5									
	Level 3+	62/62			68/68	6/6				
	Level 2	*104			*127	*23				
	Level 1	*78.5			*92	*13.5				
	Grade 6									
	Level 3+	54/54			52/52	-2/-2				
	Level 2	*120			*137	*17				
	Level 1	*100			*117	*17				
	First	NARRATIVE: Reading data is from DIBELS: Kindergarten: Instructional Level/Letter Naming Fluency First-Sixth grades: Instructional Level/Oral Reading Fluency *DIBELS Data: Third grade students scoring at the 39% and below on the Stanford 10 was used for reporting Level 2. DIBELS score show student progress at Recommended Instructional Level.								

Mid Year Report is due January 25th



Curriculum Area/Be				1 A T I I				
Name of Assessment Used: TARGETING SUCCESS IN MATH								
Grade	Baseline	1 st	%	2 nd	%	3 rd	%	Total
Assessed	Data	Progress	Change	Progress	Change	Progress	Change	Chan
К		Report (October)		Report		Report		
Grade K		(October)		(January)		(April)		
Level 3+	54%			71%	17%		[1
Level 1 and 2	46%			57%	11%			
Grade 1	1070			0170	1170			
Level 3+	47%	1		59%	12%			
Level 1 and 2	43%			47%	4%			1
Grade 2				,0	.,.			
Level 3+	45%			65%	20%			
Level 1 and 2	41%			57%	16%			
Grade 3								
Level 3+	54%			71%	17%			
Level 1 and 2	37%			55%	16%			
Grade 4								
Level 3+	47%			54%	7%			
Level 2	35%			50%	15%			
Level 1	37%	1		45%	8%			
Grade 5		1			T			
Level 3+	35%			57%	22%			
Level 2	36%			42%	6%			
Level 1	30%			37%	7%			
Grade 6								
Level 3+	48%			51%	3%			
Level 2	36%			37%	1%			
Level 1	27%			29%	2%			

NARRATIVE

The results using the Targeting Success in Math Diagnostic reveals the percentage of correct answers. At this point in the academic year, it is expected that all students should score at least 50% correct answers. Upon reviewing the results of this data, new strategies have been implemented to address 5th and 6th grade concerns.

		Type of Essay: CLAY WRITES Grades Baseline 1 st % 2 nd % 3 rd % Total %									
	Grades	Baseline	=	%	2 nd	%	3 rd	%	Total %		
	Assessed	Data	Progress	Change	Progress	Change	Progress	Change	Change		
	K-6		Report (October)		Report (January)		Report (April)		C		
	Grade K										
	Grade Level Avg.	1.67									
	Grade 1										
WRITING	Grade Level Avg.	1.27									
	Grade 2										
	Grade Level Avg.	2.50									
	Grade 3										
	Grade Level Avg.	2.46									
	Grade 4										
	Grade Level Avg.	1.88			2.44	.56%					
	Grade 5										
	Grade Level Avg.	2.62			3.22	.60%					
	Grade 6										
	Grade Level Avg.	3.20			3.40	.20%					

NARRATIVE

The Clay Writes assessment was used to determine baseline data in grades K-6. The rubric for Grades K-1 is 1-3 and Grades 2-6 is 0-6. The second administration of Clay Writes for grades K-3 will occur in February. The third administration of Clay Writes for grades 3-6 will also occur in February. Grades K-6 are continuing to use the Just Write comprehensive writing program to address the need for improvement in writing.

	Curriculum Area/Bench	nmark: SCIE	NCE						
	Name of Assessment I			OPED SCI	ENCE DIAG	SNOSTIC			
	Grade	Baseline	1 st	%	2 nd	%	3 rd	%	Total %
	Assessed	Data	Progress	Change	Progress	Change	Progress	Change	Change
	5	Dala	Report	onango	Report	onango	Report	Change	Change
			(October)		(January)		(April)		
	Grade 5								
	Grade Level Avg.	48%			59%	11%			
									· · · · · · · · · · · · · · · · · · ·
	NARRATIVE								
SCIENCE	The results using the	Teacher De	veloped So	cience Dia	anostic rev	eals the p	ercentage	of correct a	answers. At this
	point in the academic								
	students are on target								
	generation of the generation o								

School Wide Improvement Updates	Grades K-6 continue to use ability grouping in Reading and Math. Grades K-6 incorporates 90 minutes of reading and math daily.