

Bureau of School Improvement

Date: January 23, 2007 School: Orange Park Elementary School School District: Clay County

	PROGRESS TOWARD MEETING REQUIREMENTS
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. Since our last report, one change in administration has occurred. Our new Assistant Principal, Nancy Crowder, started at Orange Park Elementary in April of 2006. Both administrators attended the in-service Data Analysis and the R.T.I. (Response to Intervention) Model workshop. The Assistant Principal will be attending the Janet Allen Literacy Leadership series of workshops this year.
HIGHLY QUALIFIED TEACHERS	X No changes in instructional staff have taken place since the last report. X There are no instructional vacancies at this time. All teachers are certified and teaching in-field.
TEACHER MENTORING ACTIVITIES	Our National Board Certified Teachers encourage and support other teachers who pursue National Board Certification. We also have Clinical Educator trained teachers who mentor beginning teachers, interns, and pre-interns. Beginning teachers are mentored by their grade chairs and team members.
EXTENDED LEARNING OPPORTUNITIES	After school academic tutoring is provided for low performing students in grades 1-6, although we have had to modify our schedule. Sixth grade teachers provide help sessions on Monday afternoons for any students that need assistance.

	Curriculum Area/Bench	Curriculum Area/Benchmark:											
	Name of Assessment L												
	Grade	Baseline	_ 1 st	%	2 nd	%	3 rd	%	Total %				
	Assessed	Data	Progress	Change		Change	Progress	Change	Change				
			Report (October)		Report (January)		Report (April)						
	Grade		(00:0000)		(carraary)		(,,p)						
	% meeting high												
	standards Level 3+												
	Level 2												
	Level 1												
READING	Grade				T			T					
	% meeting high												
	standards Level 3+ Level 2												
	Level 2												
	Grade												
	% meeting high												
	standards Level 3+												
	Level 2												
	Level 1												
	All students in grades K-6 were given a baseline assessment in 8/06 and a mid-assessment in 1/07.												
	Baselines using various assessments were attained. At the mid-assessment, all grade levels showed												
	growth. Our lowest group of readers attend after school tutoring. At mid-assessment, the average has												
	improved for all groups that started tutoring in November. The pre and mid-assessment data are reflected												
	as follows: Kindergarten, DIBELS (Letter Naming Fluency)- Baseline: 86% at low risk Mid: 93% at low risk												
	Kindergarten, DIBELS (·	ing Fluency	,					/ risk				
	First Grade, STAR Read Second Grade, Harcourt	0			seline: 1.3 seline: 59%		Mid: 1 Mid: 7						
	Third through Fifth Grad		roomon Gro										
					Baseline: 69% Baseline: 77%			Mid: 79% Mid: 87%					
					seline: 65%		Mid: 7						
	Sixth Grade, Prentice Ha	all-	010		seline: 80%		Mid: 8						
				24		•		/ •					

Mid Year Report is due January 25th

	<u> </u>	•							
	Curriculum Area/Bench								
	Name of Assessment U		_ st	0/	ond	0/	ord	0/	T 1 0/
			-		—		•		
	Assessed	Data	•	Change	•	Change	-	Change	Change
MATHEMATICS	Grade	I	(00000)		(° • • • • • •))		(
	% meeting high								
	standards Level 3+								
MATHEMATICS	Level 2								
	Level 1								
MATHEMATICS	Grade								
	% meeting high								
	standards Level 3+								
	Students in grades K	-6 were gi	ven a base	eline asse	essment in	8/06 and	l a mid-as	sessment	in 1/07. Every
	grade level average s	howed im	provemen	t at mid-	assessmen	t. The re	esults are	as follow	s: Kindergarten
% meeting high standards Level 3+ <t< td=""><td>5 6 170, 6 51 6 676</td></t<>	5 6 170, 6 51 6 676								
	10 0 + 70, 0 gr. + 5 70 t	0.5570.							

	Type of Essay: Grade	Baseline	1 st	%	2 nd	%	3 rd	%	Total %			
	Assessed	Data	Progress Report (October)	Change	Progress Report (January)	Change	Progress Report (April)	Change	Change			
	Grade		(000000)		(carraary)		(/ (p····)	I				
	% meeting high											
	standards: Score 3.5+											
	Score: 2-3											
	Score: NS- 1.5											
WRITING	Grade											
	% meeting high											
	standards: Score 3.5+ Score: 2-3											
	Score: NS- 1.5											
	Grade											
	% meeting high											
	standards: Score 3.5+											
	Score: 2-3											
	Score: NS- 1.5											
	At mid-assessment, Gr. K-2 had only taken one Clay Writes (11/06). Gr. K-1 reported the percent of											
	students scoring 2 or above on a scale of 0-3 (Kindergarten-82%, 1 st gr55%) and 2 nd gr. reported the											
	percent scoring 3 or above on a scale of 0-6 (77%). Third grade has taken only one Clay Writes (8/06)											
	and have represented the percentage of students scoring 3.5 or above on a scale of 0.6 (32%). Grades 4-0											
	have taken two Clay Writes (8/06 and 11/06) and have reported the percent of students scoring 3.5 or											
	above on a scale of 0-6 (4 th gr. 14% to 54%, 5 th gr. 52% to 82%, 6 th gr. 51% to 68%). Fourth through											
	Sixth grade averages all improved at the November assessment.											

	Name of Assessment Grade	Baseline	1 st	%	2 nd	%	3 rd	%	Total %			
	Assessed	Data	Progress	Change	∠ Progress	Change	-	Change				
	A3563560	Data	Report (October)	Change	Report (January)	Change	Report (April)	Change	Change			
	Grade				· · · · ·							
	% meeting high standards Level 3+											
	Level 2											
	Level 1											
SCIENCE	Grade											
	% meeting high standards Level 3+											
	Level 2											
	Level 1											
	Grade											
	% meeting high standards Level 3+											
	Level 2											
	Level 1											
	All students in Cn. K	All students in Gr. K-6 were given a baseline assessment in 8/06 and a mid-assessment in 1/07. Grades										
		•										
	K,2,4,5, and 6 showed progress at the mid-assessment. They are listed as follows: Kindergarten 50% to 68%, 2 nd gr. 2% pass/fail to 74% pass/fail, 4 th gr. 58% to 79%, 5 th gr. 7% to 84%, and 6 th gr. 49% to 78%											

|--|

*Baseline Data: baseline data is compared to current assessment data to calculate changes in student performance. Data used should measure the same skills or benchmarks as assessments given earlier in the school year.

**Comparable Data: using valid and reliable assessment items and administered regularly(monthly or quarterly) by the district or school to the same students, measuring the same benchmarks, using the same test item specifications with the same degree of difficulty.)

Directions for Using the Data Chart

- 1. Insert the curriculum area and/or benchmark assessed.
- 2. Insert the name of the assessment used.
- 3. Insert the grade levels assessed.
- 4. Insert the assessment data in the appropriate column for the reporting period.
- 5. Enter a narrative explaining the data in the space provided under the data table. The space will expand as needed to accommodate the length of the narrative.