What is the effectiveness of the grade level support plans? Adequate Progress Relative Criteria (Winter to Spring)

	What is the overall	How effective is the grade-	How effective is the grade-	How effective is the grade-level
	effectiveness of the grade-	level instructional support	level instructional support plan	instructional support plan for
	level plan?	plan for intensive students?	for strategic students?	henchmark students?
			for strategic students?	Dencimark Students?
	% of students who made	% of students who made	% of students who made	% of students who made
	adequate progress in each	adequate progress within an	adequate progress within an	adequate progress within an
	grade	instructional support range	instructional support range	instructional support range
K	• •	,, , ,	· · · · ·	,, ,
(PSF)	> 87% Ton Quartile	> 89% Top Quartile	> 76% Top Quartile	> 97% Top Quartile
(101)	= 0770 TOP Quantile	E 00% Niddle Overtilee	= 70% rop Quartile	Zev to 060/ Middle Quartiles
	57% to 66% Midule Quarties	52% to 66% Midule Quarties	34% to 75% Midule Quartiles	
	≤ 56% Bottom Quartile	≤ 51% Bottom Quartile	\leq 33% Bottom Quartile	≤ 75% Bottom Quartile
Κ				
(NWF)	≥ 72% Top Quartile	≥ 54% Top Quartile	≥ 60% Top Quartile	≥ 94% Top Quartile
(,	39% to 71% Middle Quartiles	9% to 53% Middle Quartiles	25% to 59% Middle Quartiles	68% to 93% Middle Quartiles
	< 200/ Bottom Quartila	< 90/ Pottom Quartilo	< 24% Pottom Quartilo	< 67% Pottom Quartilo
	\leq 30 % BOUOIII Quartile		\geq 24% bollom Qualitie	
1				
(ORF)	≥ 72% Top Quartile	≥ 50% Top Quartile	≥ 50% Top Quartile	= 100% Top Quartile
	50% to 71% Middle Quartiles	22% to 49% Middle Quartiles	22% to 49% Middle Quartiles	91% to 99% Middle Quartiles
	< 49% Bottom Quartile	< 21% Bottom Quartile	< 21% Bottom Quartile	< 90% Bottom Quartile
2				
	> 61% Top Quartila	> 199/ Tap Quartila	> 270/ Tap Quartila	> 010/ Top Quartila
(UKF)				
	40% to 60% Middle Quartiles	1% to 17% Middle Quartiles	1% to 26% Middle Quartiles	78% to 90% Middle Quartiles
	≤ 39% Bottom Quartile	≤ 0% Bottom Quartile	≤ 0% Bottom Quartile	≤ 77% Bottom Quartile
3				
(ORF)	≥ 59% Top Quartile	≥ 34% Top Quartile	≥ 28% Top Quartile	≥ 92% Top Quartile
(0)	13% to 58% Middle Quartiles	15% to 33% Middle Quartiles	10% to 27% Middle Quartiles	81% to 91% Middle Quartiles
	\geq 42% Bottom Quartile	\geq 14% Bottom Quartile	\geq 9% Bottom Quartile	$\geq 80\%$ Bottom Quartile

Percentile ranks based on approximately 300 Oregon schools using the DIBELS data system during the 2004-2005 academic year. Oregon Reading First Center (2007)