	Science 5th Grade 12 Week CBA 2021-22							
	Total Students	Approache s Grade Level	Meets Grade Level	Masters				
Polser ES	49	59.18%	34.69%	18.37%%				

Science 4th Grade 12 Week CBA 2021-22								
Total Students	Approaches Grade Level	Meets Grade Level	Masters					
62	75.81%	61.29%	25.81%					

Science 3rd Grade 12 Week CBA 2021-22							
Total Approaches Students Grade Level		Meets Grade Level	Masters				
67	82.09%	50.75%%	19.4%%				

	Science 5th Grade 12 Week CBA 2022-23			Science 4th Grade 12 Week CBA 2022-23				Science 3rd Grade 12 Week CBA 2022-23				
	Total Students	Approache s Grade Level	Meets Grade Level	Masters	Total Students	Approaches Grade Level	Meets Grade Level	Masters	Total Students	Approaches Grade Level	Meets Grade Level	Masters
Polser ES	54	83.33%	40.74%	29.63%	66	81.82%	62.12%	24.24% %	65	86.15%	60%%	24.62% %

Next Action Steps:

- PLCs and Reteach/Enrichment Lesson Planning: Tabby will soon be supporting science data PLCs that result in initiating the 3rd 5th grade teachers to develop lesson plans based on CBA data for the reteach/enrichment time embedded in the Science Scope and Sequence on Jan. 5th and 6th.
- Campus Admin. Science Walks on Jan 5th and 6th: It would be a huge support if you or your APs could walk 3rd 5th science classes on Jan 5th and 6th to see the plans implemented.
- District/Campus Admin. Science Walks and Training Support: The next opportunity for growth that we had identified for 5th grade was Unit
 - 11 Fossil Fuels and Sedimentary Rocks coming up Feb.
 - We are scheduled to walk Feb. 21st from 8:30 10:00 to see this unit in action
 - \circ $\;$ Tabby will be working to support teachers in preparing for this unit
 - \circ There is also a training opportunity for this unit on Jan. 31 $^{\rm st}$ from 4-5