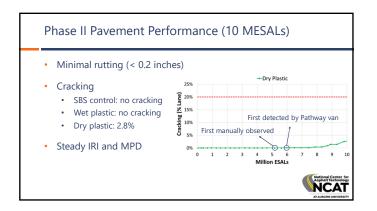
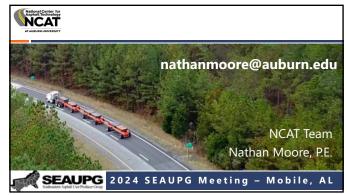
Nathan Moore, P.E., NCAT





Summary			
Comparison vs. SBS Control		Wet Plastic	Dry Plastic
Lab Mix characterization	Stiffness	=	1
	Rutting resistance	=	\uparrow
	Cracking resistance	\downarrow	$\downarrow\downarrow$
Field Performance (10 MESALs)	Rutting	=	=
	Cracking	=	↓*
*	pending further monito	ring	Asphalt T

Final Summary

- Continuing traffic on AG sections
- Monitoring performance and understanding effects of differences in base stiffness and mat density
- Differences in laboratory results will hopefully yield differences in performance
- Development of framework underway

