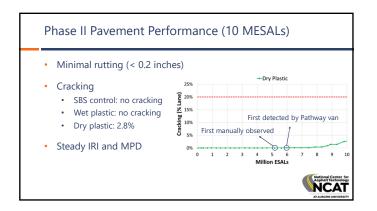
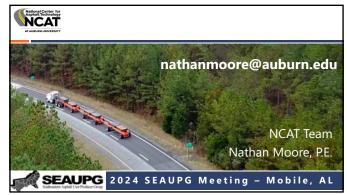
Nathan Moore, P.E., NCAT





| 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

