

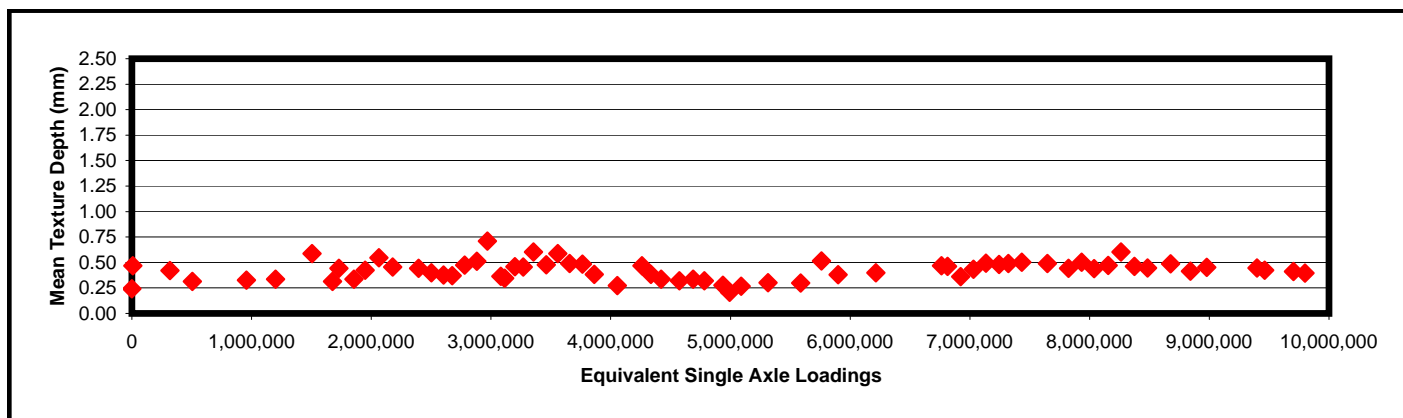
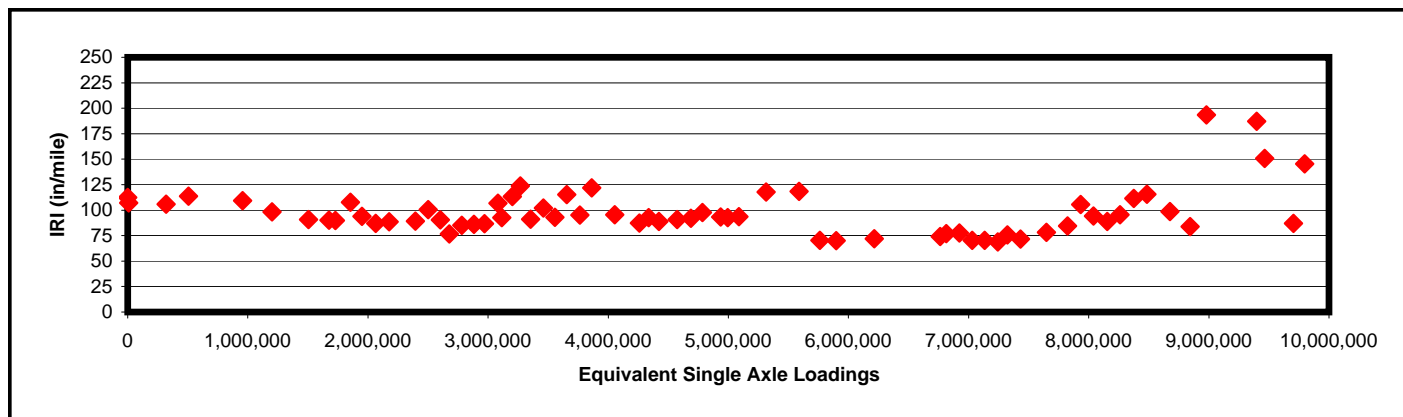
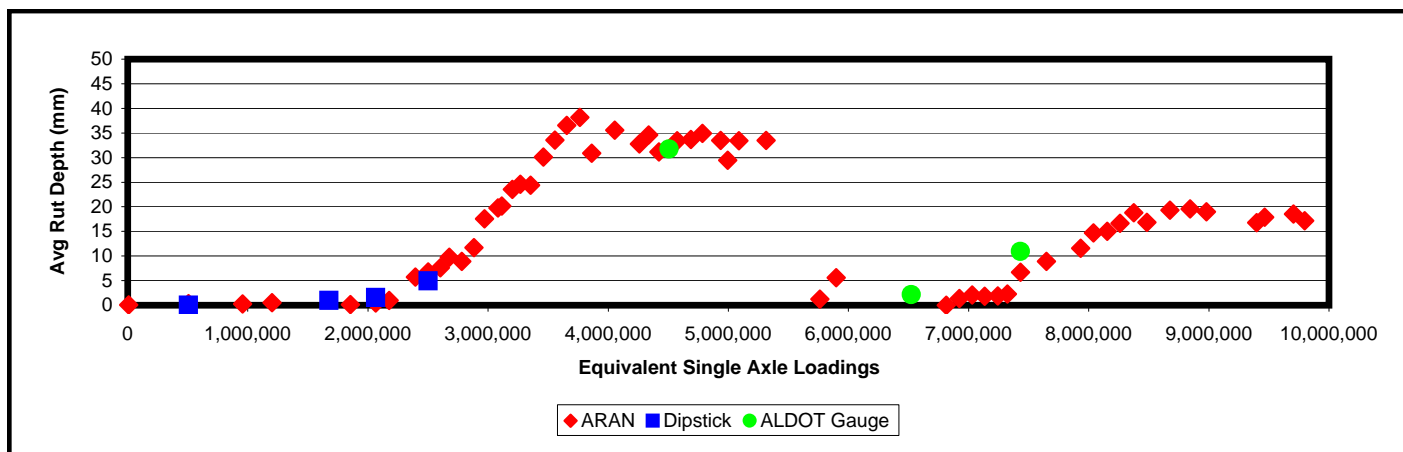
Quadrant: S
Section: 7A

Surface Mix and Materials

Structural Buildup Information

Year of Completion:	2006	Study HMA (in):	2
HMA Design Methodology:	Superpave	Total HMA (in):	24
Specified Binder:	PG64-22	Base Material:	Granite
Surface Mix Stockpile Materials:	Granite-/Limestone+/-Sand-	Subgrade:	Stiff
Research Objective:	Effect of Low QC Air Voids on Rutting		

Preliminary Field Performance Data



Quadrant: S
Section: 7B

Surface Mix and Materials

Structural Buildup Information

Year of Completion: 2006
 HMA Design Methodology: Superpave
 Specified Binder: PG64-22++
 Surface Mix Stockpile Materials: Granite/Limestone/Sand

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Preliminary Field Performance Data

