



































































	Temperature	Air Voids	VMA	% AC	Sample Location	Tested By:
	(°F)					
TARGET		4.0	14.0	5.4		
Control 5/17/06		3.7	14.2	5.3	Field	State
		4.4	14.6	5.1	Field	Contractor
		4.2	14.6	5.1	Field	Contractor
Sasobit 5/18/06	280°F (Molding Temp. 275°F)	3.3	15.1	5.7	Plant/Truck	Contractor
		3.9	15.7	5.6	Plant/Truck	Contractor
		3.3	15.0	5.7	Plant/Truck	State
		4.3	15.2	5.4	Field	Contractor
	24DTF (Molding Temp, 24DTF)	3.4	15.0	5.6	Plant/Truck	Contractor
		3.1	14.4	5.5	Field	Contractor
Sasobit 5/19/06	240°F (Molding Temp. 240°F)	3.7	15.2	5.5	Plant/Truck	Contractor
		4.1	15.1	5.4	Field	Contractor
		3.1	14.4	5.5	Field	State
		3.5	14.8	5.5	Field (Behind Paver)	Contractor
		Moisture Co	ntent of Mi	x at 240F		
		Normal		0.05%		
		With Sasobit		0.06%		

Summai	ry of C	ensity	/ Resu	lts
Temperature (°F)	Average Thickness	92-96% Density 1	92%-96% Density 2	>90% Joint Density
	2.5		95.7	
	2.25			93.8
	2.75	93.4		
	2.25		93.8	
	2.0			99.8(1)
	3.0	94.0		
280°F Production Temperature	2.25	92.2		
	2.25			90.7
240°F Production Temperature	2.25	94.1		
240°F Production Temperature	1.5	91.6		
	2.25/2.0	94.6		
				91.3
		100	201	LLM
	280°F Production Temperature 240°F Production Temperature 240°F Production Temperature	Temperature (°F)   Average Thickness   2.5   2.25   2.0   3.0	Temperature (°F) Thickness Density 1  2.5 2.25 2.25 2.75 2.0 3.0 94.0 2.80°F Production Temperature 240°F Production Production Production Production Production	(°F) Thickness Density 1 Density 2  2.5 95.7  2.25 95.7  2.75 93.4  2.0 3.0 94.0  2.80°F Production Temperature  240°F Production Temperature

















