

REPORT OF QUALITY ASSURANCE TESTING

DISTRIBUTION: ORIGINAL – Project Engineer, COPIES – QA Laboratory, TMI, and Lansing Construction Field Services.

CONTROL SECTION	JOB NUMBER	PROJECT LOCATION	MIX DESIGN NUMBER	MIXTURE TYPE	DATE SAMPLED	DATE TESTED
CONTRACTOR		QA LAB LOCATION	PLANT NUMBER	PLANT LOCATION		SUBLOT SIZE
PROJECT ENGINEER		NAME OF TESTER <i>(Please Print)</i>		QUALIFICATION NUMBER	LOT NUMBER	SUB LOT NUMBER
Gb	Gsb	Gse	FORM 1911 DATE	SUBLOT RANDOM TONS		ACCUMULATED TONS

TEST RESULTS							TEST RESULTS						
	JMF	MDOT	CONTR	MDOT DIFF. JMF *	MDOT DIFF. CONTR *	TOL		JMF	MDOT	CONTR	MDOT DIFF. JMF *	MDOT DIFF. CONTR *	TOL
P 1-½" (37.5 mm)							ASPHALT %						
P 1" (25.0 mm)							Gmm						
P ¾" (19.0 mm)							Gmb @ N DESIGN						
P ½" (12.5 mm)							AIR VOIDS						
P 3/8" (9.5 mm)							VMA						
P No. 4 (4.75 mm)							VFA						
P No. 8 (2.36 mm)							Vbe						
P No. 16 (1.18 mm)							F/A RATIO						
P No. 30 (600 µm)							Gse						
P No. 50 (300 µm)								GRADE	CERTIFIED SUPPLIER / LOCATION/CERT #			% ADD	
P No. 100 (150 µm)							ASPHALT BINDER						
P No. 200 (75 µm)							Gmb WEIGHTS/COMPACTION TEMPERATURE						
CRUSH – 1 FACE							NUMBER OF SOLVENT WASHES (When using the vacuum extraction method for Asphalt %)						
CRUSH – 2 FACE													
REMARKS													

* CIRCLE TEST RESULTS OUT OF TOLERANCE