Clear Form

Michigan Department
Of Transportation
5623 (03/15)

CORE SAMPLE IDENTIFICATION WORKSHEET

PROJECT	CONTROL SECTION	JOB NUMBER	CONTRACTOR - PLANT LOCATION
			-

NAME OF MDOT WITNESS	PHONE NUMBER OF MDOT WITNESS	DATE CORED

* Core ID	** Mixture Type(s)	*** Thickness of the layer to be tested	Identify which section of the core needs to be tested (If other than the top layer) Top Layer Layer 2 Layer 3 Bottom Layer

REMARKS;

Attach duct tape to each core and list the Core ID, Mix Type and Job Number

** Mainline cores are identified with the sublot number and the letter identifier (1A, 1B, 1C, 1D etc). Longitudinal Joint cores taken directly over the joint are identified with a "J" and joint cores taken 4" off the center of the joint are identified with a "JE".*

*** For "J" cores, list the mix type on both sides of the joint. For "JE" cores, list the mix type from where the core was taken (on the cold side of the joint).*

**** List the thickness of the layer to be tested, measured to the nearest 1/8".*