



CLARK COUNTY PUBLIC WORKS

CONSTRUCTION MANAGEMENT DIVISION

Core Submittal Form for Asphalt Pavement Analyzer (AASHTO T340). (RUT)
Interlayer Shear Strength AASHTO TP114/T407

Project Name _____ Bid Number _____

Mix Design _____ Supplier _____

Please note that the cores shall be no greater than 5 7/8" in diameter. A typical 6" **outside** diameter core bit should suffice. Please allow for CCPW personnel to check the dimensions before leaving the lab.

Please use only one submittal form for **each job number, date paved and mix design.**

At a minimum the location should include street/alignment name, station, offset from centerline, and Lat/Long. Include name and date samples are delivered to the CCPW lab. Shear cores must identify direction of travel on cores with an arrow in the direction of travel.

CORE ID			Location
Lat	Long		Lift
			Thickness
CORE ID			Location
Lat	Long		Lift
			Thickness
CORE ID			Location
Lat	Long		Lift
			Thickness
CORE ID			Location
Lat	Long		Lift
			Thickness
CORE ID			Location
Lat	Long		Lift
			Thickness
CORE ID			Location
Lat	Long		Lift
			Thickness
CORE ID			Location
Lat	Long		Lift
			Thickness

CCPW Lab #			Pave Date	Rice

Note: cores are to be drilled either perpendicular or parallel. Shear plane shall be inspected to be perpendicular to cut face.

Submitted By: Name, Date and Time:		Received By: Date and Time
Lab Name:		