

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
PAVEMENT EVALUATION CORING AND CONDITION DATA

Cored by: Tierra South Florida, Inc. Date: 04/04/22 Typical Section No.: 1

W.P.I. No.:				Name: WIDEN TPK(SR91)				Lanes: 4				
Fin. Proj. ID: 406143-8-52-01				From: SOUTHERN BLVD				Shoulder Type and Condition:				
F.A. Proj. No.:				To: OKEECHOBEE BLVD (MP98-101) (4TO8LN)				Inside:				
County: PALM BEACH		SR No.: AMP 93470160 NB EXIT TO		Beg MP: 98.000		End MP: 101.000		Length: 3.000		Outside:		
Median Curbed (Y / N): N		Paved, Lawn, Other:								Curb & Gutter (Y / N): 0		

Core No.	Mile Post or Sta. No.	Lane	Wheel Path	Core Offset	Pavement Layer Type (in.)													Base		Stabilized Subgrade		Crack					Pvmt Cond	Rut Depth (in.)	Crack Slope (%)	Crack Direction	Comments	Latitude	Longitude			
					Top	SP2C													LR	Total	Yes / No	Thickness	Depth (in.)	Full Depth	Type	Class								Extent		
					FC																															
4	99.250	R2	YES		0.5	2.6																												FC5 (0.5") + SP2F (1.2") + SP2C (1.4") = 3.1" On Jog Rd Exit - 460' Rt of SR 91.	26.698681	-80.147923
5	99.295	R1	YES		0.4	1.9																												FC5 (0.4") + SP2C (0.6") + SP2C (1.3") = 2.3" On Jog Rd Exit - 565' Rt of SR 91.	26.699012	-80.147159
6	99.322	R1	YES			2.7																												SP2F (1.2") + SP2C (1.5") = 2.7" On Jog Rd - 750' Rt of SR 91.	26.698911	-80.146443
7	99.884	L4	YES			9.3																												SP2F (1.2") + SP2C (1.8") + SP2C (2.5") + SP2C (1.9") + SP2C (1.9") = 9.3" On SR 704 - 925' Rt of SR 91.	26.707681	-80.137682
8	99.909	R4	YES			13.1																												SP2C (1.5") + SP2C (2.2") + SP2C (4.4") + SP2C (5.0") = 13.1" On NB Exit to SR 704 - 990' Rt of SR 91.	26.707973	-80.137230