PAVEMENT EVALUATION CORING AND CONDITION DATA INPUT DATA REPORT

MANDIST	FINPROJ	TYPSECT	MESSAGE
06	451039-1-52-01	01	THE CONTROL CARD IS CORRECT

PAVEMENT EVALUATION CORING AND CONDITION DATA

FIN PROJ: 451039-1-52-01 NAME: SR-826 SOUTH BOUND O CORED BY: TERRACON

TYP SECT: 01 FROM: DATE: 2024-02-05

BEG MP: .07

TO: SW 8TH ST LANES: 2 @ FEET

FA PROJ:

MEDIAN:

COUNTY: MIAMI-DADE SHOULDER TYPE

END MP: .40 LENGTH: .33
SR NUMBER: SR 826 INSIDE:

PROJECT MEASUREMENT: ENGLISH OUTSIDE:

CURB & GUTTER: NO

CURBED: NO

02/15/24 FLORIDA DEPARTMENT OF TRANSPORTATION PCRPJ03
PAVEMENT CORING REPORTING PCR0203

PAVEMENT EVALUATION CORING AND CONDITION DATA

CORE	MILE	W	CORE CRAC	CK PMT	
NO.	POST	VFY LN PTOP PAVEMENT LAYER	LNGTH BASE SUB DEPTH TYP	CLSS EXT CND	COMMENTS
		FC5 S1 S1 S1			
1	.230	N RAY 1.10 1.50 1.80 1.00	5.40	G	BASE/SUBGRADE NOT DETER
	.000				

PAVEMENT EVALUATION CORING AND CONDITION DATA

COMMENTS

1 INSTALLING HIGH FRICTION

CODE DESCRIPTIONS

	CODE DESCRIPTIONS
	TYPE DESCRIPTION
A	ALLIGATORING IN WHEELPATH
В	BLOCK CRACKING
С	COMBINATION OF TYPES
-	EXTENT DESCRIPTION
L	LIGHT
М	MEDIUM
S	SEVERE
	CLASS DESCRIPTION
IB	UNKNOWN

UNKNOWN

UNKNOWN

ΙI

III

CODE DESCRIPTIONS

SURFACE LAYER CODE ====	DESCRIPTION
SP1C SP1F SP2C SP2F SP3C SP3F ST S1 S2 S3 T1 T2 T3 UNIM UNKW WC WC1 WC2 WC3 WC4 WC5 WC6 WC7 WC8	9.5 SUPERPAVE COARSE GRADED 9.5 SUPERPAVE FINE GRADED 12.5 SUPERPAVE COARSE GRADED 12.5 SUPERPAVE FINE GRADED 19.0 SUPERPAVE FINE GRADED 19.0 SUPERPAVE FINE GRADED SURFACE TREATMENT TYPE S-I ASPHALTIC CONCRETE TYPE S-II ASPHALTIC CONCRETE TYPE S-III ASPHALTIC CONCRETE TYPE I ASPHALTIC CONCRETE TYPE I ASPHALTIC CONCRETE TYPE II ASPHALTIC CONCRETE TYPE III ASPHALTIC CONCRETE TYPE III ASPHALTIC CONCRETE TYPE III ASPHALTIC CONCRETE TYPE III ASPHALTIC CONCRETE