PAVEMENT EVALUATION CORING AND CONDITION DATA
INPUT DATA REPORT

MANDIST	FINPROJ	TYPSECT	MESSAGE
06	429193-1-52-01	01	THE CONTROL CARD IS CORRECT

PAVEMENT EVALUATION CORING AND CONDITION DATA

FIN PROJ: 429193-1-52-01
TYP SECT: 01

FA PROJ:
COUNTY: MIAMI-DADE
SR NUMBER: SR 907

MEDIAN:
CURBED: NO

NAME:
FROM:
TO:

BEG MP: 1.67
END MP: 2.97 LENGTH: 1.30

PROJECT MEASUREMENT: ENGLISH

CORED BY: HRES
DATE: 2022-03-08
LANES: @ FEET

SHOULDER TYPE
INSIDE:
OUTSIDE:

CURB & GUTTER: NO

PAVEMENT EVALUATION CORING AND CONDITION DATA

CORE NO.	MILE POST	VFY	LN	W P	--TOP	------- PAVEMENT LAYER ------				CORE LNGTH	BASE	SUB	----- CRACK ------ DEPTH	TYP	CLSS	EXT	PMT CND	COMMENTS
					S1	T1	BIND	FC2			LR	ST40						
1	2.100	Y	R1	Y	1.40	3.60				5.00	8.5	12.0					F	
2	2.800	Y	R1	Y	2.20	1.10	1.80			5.10							F	
3	1.700	Y	R2	Y	1.50	2.00				3.50	8.7	12.0					F	
4	2.400	Y	R2	Y	2.00	3.00				5.00							F	
5	2.500	Y	L2	Y	1.10	2.50				3.60	8.7	12.0					F	
6	1.600	Y	L2	Y	1.00	2.70				3.70							F	
7	2.900	Y	L1	Y	2.50	2.00	2.00			6.50	8.6	12.0					F	
8	2.000	Y	L1	Y	1.90	2.00	1.50			5.40							F	
9	2.500	Y	PL	N	1.90	2.10				4.00	8.5	12.0					F	LT PARK LANE
10	241.800	N	L2	Y	4.40					4.40							F	
11	243.600	N	R2	Y	4.20					4.20							F	
12	1.720	N	R2	Y	2.10					2.10	12.0	12.0	2.10		IB		F	C-1, 25.79850 -80.13815
13	1.720	N	R1	Y	5.50					5.50	12.0	12.0					G	C-2, 25.79853 -80.13825
14	2.113	N	R1	Y	4.60					4.60	10.0	12.0	4.60		IB		F	C-3, 25.80382 -80.13825
15	2.113	N	L1	Y	5.00					5.00	12.0	12.0					G	C-4, 25.80382 -80.13832
16	2.113	N	L2	Y	2.70					2.70			2.70		IB		F	C-4A, 25.80382 -80.1383
17	2.113	N	OL	N	3.30					3.30	8.0	12.0					G	CS-1, 25.80379 -80.1383
18	2.456	N	R2	Y	9.80					9.80	10.0	12.0	4.10		IB		F	C-5, 25.80842 -80.13639
19	2.456	N	L1	Y	9.50					9.50	12.0	12.0	.70		IB		F	C-6, 25.80844 -80.13649
20	2.636	N	R1	Y	2.50		2.00			4.50	12.0	12.0	4.50		IB		F	C-7, 25.81096 -80.13652
21	2.662	N	L1	Y	2.60		1.50	.60		4.70	12.0	12.0	1.10		IB		F	C-8, 25.81091 -80.13712
22	2.779	N	R2	Y	3.30		1.80	.70		5.80	12.0	12.0	.20		IB		F	C-9, 25.81329 -80.13838
23	2.779	N	L2	Y	1.90					1.90	12.0	12.0					G	C-10, 25.81344 -80.1361
24	2.779	N	R1	Y	2.90					2.90	12.0	12.0					G	C-11, 25.81348 -80.1360
25	2.845	N	OR	N	2.40					2.40	8.0	12.0	1.20		IB		F	CS-2, 25.81351 -80.1359
26	2.893	N	L1	Y	2.60		2.00			4.60	12.0	12.0	.10		IB		F	C-12, 25.81410 -80.1384
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PAVEMENT EVALUATION CORING AND CONDITION DATA

COMMENTS

SEQ	
1	THE BASE COURSE IS LIMEROCK. THE SUBGRADE WAS
2	FOUND TO BE TAN SAND WITH LIMEROCK FRAGMENTS.
3	THE BASE IS LIMEROC. SUBGRADE IS SILTY FIND SAND
4	(A-2-4) FOR THE FOLLOWING CORES: C-1, C-2,C-4,
5	CS-1, C-6, C-7,C-8, C-9, C-10, C-11, CS-2 AND
6	C-12. SUBGRADE IS FIND SAND (A-3 FOR THE
7	FOLLOWUNG CORES: C-3 AND C-5. NO SUBGRADE WAS
8	REMOVED FOR C-4A DUE TO UTILITY CONFLICT.
9	MILLING RECOMMENDATIONS:
10	MAIN LANES: MILL 3.0 INCHES AND REPAVE WITH 1.5
11	INCHES STRUCTURAL COURSE AND 1.5 INCHES WITH
12	FC-12.5 (FRICTION COURSE).
13	RAMPS: MILL 1.5 INCHES AND REPAVE WITH FC-12.5
14	(FRICTION COURSE).

CODE DESCRIPTIONS

CRACK TYPE	TYPE DESCRIPTION
A	ALLIGATORING IN WHEELPATH
B	BLOCK CRACKING
C	COMBINATION OF TYPES

CRACK EXTNT	EXTENT DESCRIPTION
L	LIGHT
M	MEDIUM
S	SEVERE

CRACK CLASS	CLASS DESCRIPTION
IB	UNKNOWN
II	UNKNOWN
III	UNKNOWN

CODE DESCRIPTIONS

SURFACE LAYER CODE	DESCRIPTION
ARMI	ASPHALT RUBBER MEMBRANE INTERL
BIND	ASPHALT BINDER COURSE
BRCK	BRICK PAVERS
CONC	PORTLAND CEMENT CONCRETE
CRL	CRACK RELIEF LAYER
FAB	PAVEMENT OVERLAY FABRIC
FC	FRICTION COURSE
FC1	FRICTION COURSE 1
FC2	FRICTION COURSE 2
FC3	FRICTION COURSE 3
FC4	FRICTION COURSE 4
FC5	FRICTION COURSE 5
FC5B	FRICTION COURSE 5 BONDED
FC6	FRICTION COURSE 6
F12M	FRIC. COURSE 12.5 MODIFIED
F125	FRICTION COURSE 12.5
F95	FRICTION COURSE 9.5
F95M	FRIC. COURSE 9.5 MODIFIED
S	TYPE S ASPHALTIC CONCRETE
SAHM	SAND ASPHALT HOT MIX
SP1C	9.5 SUPERPAVE COARSE GRADED
SP1F	9.5 SUPERPAVE FINE GRADED
SP2C	12.5 SUPERPAVE COARSE GRADED
SP2F	12.5 SUPERPAVE FINE GRADED
SP3C	19.0 SUPERPAVE COARSE GRADED
SP3F	19.0 SUPERPAVE FINE GRADED
ST	SURFACE TREATMENT
S1	TYPE S-I ASPHALTIC CONCRETE
S2	TYPE S-II ASPHALTIC CONCRETE
S3	TYPE S-III ASPHALTIC CONCRETE
T1	TYPE I ASPHALTIC CONCRETE
T2	TYPE II ASPHALTIC CONCRETE
T3	TYPE III ASPHALTIC CONCRETE
UNIM	UNIMPROVED SURFACE
UNKW	UNKNOWN
WC	WEARING COURSE
WC1	WEARING COURSE 1
WC2	WEARING COURSE 2
WC3	WEARING COURSE 3
WC4	WEARING COURSE 4
WC5	WEARING COURSE 5
WC6	WEARING COURSE 6
WC7	WEARING COURSE 7
WC8	WEARING COURSE 8