

**State of Florida Department of Transportation  
PAVEMENT EVALUATION AND CONDITION DATA SHEET**

<b>FPID No.:</b> 440424-2-52-01	<b>Cored By:</b> Geotechnical and Environmental Consultants	<b>Date:</b> 5/5/2021 - 5/6/2021	<b>Page No.:</b> 1 of 2
<b>County:</b> Brevard	<b>Highway Sect. No.:</b> 70000-411	<b>From:</b> Kennedy Parkway N	<b>To:</b> NASA Parkway W
<b>Road No.:</b> Space Commerce Way	<b>Begin MP:</b> 0.000	<b>End M.P.:</b> 2.672	<b>Length:</b> 2.672 miles

Core No.	Sta.	Offset	Lane	Wheel Path	Pavement Layer (in.)						Base		Crack				Pavt Cond.	Rut Depth (in)	Cross Slope (%)	Comments	
					FC	Type S					Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class					Extent
C-1	101+02	34 RT	R2	---	---	3.5	---	---	---	---	3.5	LR	9.0	---	SL/BR	IB	L	F			N1514905.76197, E761380.73103
C-2	103+99	31 LT	L1	---	---	3.3	---	---	---	---	3.3	LR	9.5	---	SL	IB	L	F			N1514922.79965, E761078.21960
C-3	111+50	35 RT	R1	---	---	4.0	---	---	---	---	4.0	LR	8.5	---	SL/BR	IB	L	F			N1515339.81121, E760484.56104
C-4	119+00	23 RT	L1	---	---	3.3	---	---	---	---	3.3	LR	13.0	---	SL	IB	L	F			N1516045.62844, E760347.31381
C-5	124+30	33 RT	R1	---	---	3.0	---	---	---	---	3.0	LR	8.0	---	SL/BR	IB	L	F			N1516575.18294, E760356.42442
C-6	134+02	24 RT	L1	X	---	3.3	---	---	---	---	3.3	LR	9.0	---	SL/BR	IB	L	F			N1517547.25485, E760345.12640
C-7	141+51	35 RT	R1	X	---	3.0	---	---	---	---	3.0	LR	17.5	---	SL/BR	IB	L	F			N1518296.54014, E760353.82401
C-8	149+02	32 RT	C	X	---	3.0	---	---	---	---	3.0	LR	8.0	---	---	---	---	G			N1519049.42678, E760344.61782
C-9	156+52	36 RT	R1	---	---	3.8	---	---	---	---	3.8	LR	10.5	---	---	---	---	G			N1519744.38337, E760037.53136
C-10	163+99	24 RT	L1	---	---	3.3	---	---	---	---	3.3	LR	9.0	---	SL/BR	IB	L	F			N1520114.61456, E759381.80649
C-11	169+45	36 RT	R1	X	---	2.5	---	---	---	---	2.5	LR	7.5	---	---	---	---	G			New Pavement N1520153.24334, E758831.97130
C-12	178+99	4 LT	L1	X	---	3.1	---	---	---	---	3.1	LR	8.0	---	---	---	---	G			New Pavement N1520106.13147, E757878.80125
C-13	186+50	30 RT	R1	X	---	2.0	---	---	---	---	2.0	LR	12.0	---	---	---	---	G			New Pavement N1520134.43421, E757128.04025
C-14	193+99	22 RT	L1	X	---	3.5	---	---	---	---	3.5	LR	7.0	0.8	SL/BR	IB	L	F			Vertical Crack 0.8" from top N1520192.12006, E756389.62417

**Remarks:**

- Base Types: LR = Limerock
- Crack Depth: B = Full depth crack to the base
- Crack Types: Br = Branch; SL = Single Longitudinal
- Crack Class: IB = ≤ 1/8"; II = > 1/8" to ≤ 1/4"; III = > 1/4"
- Crack Extent: L = Light; M = Moderate; S = Severe
- Pavement Condition: G = Good; F = Fair; P = Poor

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Core No.	Sta.	Offset	Lane	Wheel Path	Pavement Layer (in.)						Base		Crack				Pavt Cond.	Rut Depth (in)	Cross Slope (%)	Comments			
					FC	Type S					Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class					Extent		
C-15	200+30	40 RT	R1	---	---	2.5	---	---	---	---	2.5	LR	11.5	---	SL	IB	L	F			N1520446.79460, E755824.43471		
C-16	208+99	27 RT	L1	---	---	2.8	---	---	---	---	2.8	LR	7.5	---	SL/BR	IB	L	F			N1521010.12518, E755187.38812		
C-17	216+51	38 RT	R1	---	---	3.0	---	---	---	---	3.0	LR	10.5	---	SL	IB	L	F			N1521676.14761, E754869.34598		
C-18	224+00	21 RT	L1	---	---	3.5	---	---	---	---	3.5	LR	8.5	---	SL/BR	IB	L	F			N1522405.10869, E754764.27216		
C-19	231+01	34 RT	R1	---	---	3.0	---	---	---	---	3.0	LR	7.5	---	SL/BR	IB	L	F			N1523105.73934, E754776.54993		
C-20	239+00	21 LT	L1	X	---	3.1	---	---	---	---	3.1	LR	8.5	---	SL/BR	IB	L	F			N1523904.85201, E754719.49152		
C-21	238+52	43 RT	R2	X	---	2.3	---	---	---	---	2.3	LR	9.0	---	---	---	---	G			N1523856.76907, E754783.54191		

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