

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

Project No.: 415527-1	Cored By: Universal Engineering	Date: 1/4/2005	Page No.: 1 of 9
County: Orange	Highway Sect. No: 75280	From: N. of Sheperd Road	To: N. of airport Blvd
Road No.: US 17/92	Begin M.P.: 5.937	End M.P.: 10.471	Length: 4.534 Miles

Core No.	MP	Distance from left edge of lane (ft)	Lane	Wheel Path	Pavement Layer (in.)								Base		Crack				Pavt Cond.	Rut Depth (in)	Cross Slope (%)	Comments
					FC 12.5	FC 2	Type S	Type II	Type I/Shell	Surface Treat.	Binder Course	Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class	Extent				
15	9.364	5.5	LRTL			1.1	6.1					7.2	LR	9.0					G			
17	9.214	4.0	LRTL			0.4	2.6					3.0	LR	9.0					F			
18	9.257	8.5	L2	X		0.6	5.6	1.7				7.9	LR	10.0		SL/ST	I	L	F			
18	8.917	7.0	LRTL			0.6	2.7					3.3	LR	10.0		B	SL	I	F			
19	8.863	4.0	L2	X		0.4	4.6	1.2			3.4	9.6	LR	9.5	3.0	SL	I	L	F			
20	8.803	6.0	LRTL			1.3	3.4					4.7	LR	8.0					F			
21	8.680	9.0	L2	X		0.4	5.5	1.8				7.7	LR	8.5	B	BR	I	M	F			
22	8.616	7.5	LRTL	X	0.7		6.4					7.1	LR	9.0					G			
23	8.578	6.0	LRTL			0.6	2.4					3.0	LR	10.5					F			
24	8.247	6.5	LRTL			0.5	3.1					3.6	LR	9.5					F			
25	8.196	7.5	L2			0.6	3.4					4.0	LR						F			
26	8.165	5.5	LRTL			0.5	2.5					3.0	LR	10.0					F			
27	7.884	9.0	L2	X		0.3	6.0					6.3	LR	8.5	B	SL/BR	I	M	F			
28	7.694	9.0	LRTL	X		0.7	3.4					4.1	LR	9.5					F			
29	7.621	9.0	L2	X		0.4	3.9	1.8				6.1	LR		B	BR	I	M	F			
30	7.577	8.0	LRTL	X		0.5	3.7					4.2	LR	10.0					F			

Remarks: A=Alligator B=Base BL=Block BR=Branch Cracking OGFC= Open-Graded FC Stress Cracks SL=Single Longitudinal Crack L=Light Cracking
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					FC 12.5	FC 2	Type S	Type II	Type I/Shell	Surface Treat.	Binder Course	Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class	Extent				
31	7.421	7.0	LRTL			0.3	4.9					5.2	LR	9.0		BR	I	L	F			
32	7.332	3.5	LRTL	X		0.6	2.4					3.0	LR	9.5		BR	I	L	F			
33	9.114	1.5	OL			0.4	4.6					5.0	NB						F			
34	8.681	1.5	OL			0.3	4.3					4.6	NB						F			
35	7.846	2.0	OL			0.5	4.5					5.0	NB						F			
36	7.207	9.0	L2	X		0.3	3.2	1.5			1.4	6.4	LR	10.0	2.9	SL	I	M	F			
37	7.179	5.0	LRTL			0.7	4.8					5.5	LR	10.5		SL	I	L	F			
38	7.131	6.0	LRTL			0.3	3.9					4.2	LR	9.0	0.6	BR	I	L	F			
39	7.007	7.0	LRTL									0.0	PCC						F			
40	6.953	8.0	L2	X		0.5	5.5					6.0	LR	9.5	B	SL	I	M	F			
41	6.880	7.0	LRTL		0.3		3.5					3.8	LR	10.0					G			
42	6.747	5.5	LRTL			0.60	2.6					3.2	LR	10.5					F			
43	6.681	8.0	LRTL	X		0.40	2.7					3.1	LR	11.0					F			
44	6.618	9.0	L2	X		0.5	2.6	0.7			2.0	5.8	LR		B	BR	I	L	F			
45	6.519	6.0	LRTL			0.30	3.0					3.3	LR	11.0					F			
46	6.458	9.0	L2	X		0.4	3.1	1.1			1.4	6.0	LR	10.5	1.4	BR	I	M	F			

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					FC 12.5	FC 2	Type S	Type II	Type I/Shell	Surface Treat.	Binder Course	Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class					Extent	
49	5.948	9.0	L2	X		0.4	3.9	1.4				2.2	7.9	LR	11.0					F			
50	5.964	6.0	R2	X		0.5	4.0						4.5	LR	10.5					F			
51	6.231	9.0	R2	X		0.4	3.7						4.1	LR			BR	I	L	F			
52	6.231	1.0	OR			0.7	4.0						4.7	NB	9.5					F			
53	6.554	8.5	R2	X		0.4	4.8						5.2	LR	12.0					F			
54	6.693	6.0	RRTL			0.4	1.8						2.2	LR	11.0					F			
55	6.753	7.5	RRTL	X		0.5	2.3						2.8	LR	11.0					F			
56	6.863	10.0	R2	X		0.6	4.4						5.0	LR	10.5	1.9	BR	I	L	F			
57	6.959	8.5	RRTL	X		0.4	2.3						2.7	LR	11.0					F			
58	7.015	9.0	RRTL	X		0.3	3.4						3.7	LR	11.5					F			
59	7.158	7.5	RRTL	X		0.5	2.2						2.7	LR	10.5					F			
60	7.217	7.0	RRTL			0.6	2.5						3.1	LR	11.0					F			
61	7.288	8.5	RRTL	X		0.3	3.7						4.0	ABC	8.8					F			
62	7.411	9.0	RRTL	X		0.3	3.9						4.2	LR	9.0					F			
63	7.442	5.0	R2			0.3	4.0						4.3	LR	12.0	B	BR	I	M	F			
64	7.498	4.0	RRTL			0.5	2.3						2.8	LR	10.0	B	BR	I	L	F			

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					FC 12.5	FC 2	Type S	Type II	Type I/Shell	Surface Treat.	Binder Course	Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class					Extent	
65	7.624	8.5	R2	X		0.5	3.5					1.6	5.6	LR	11.5	B	BR	I	L	F			
66	7.751	2.0	OR			0.5	4.5						5.0	NB						F			
67	7.909	8.5	R2	X		0.3	2.8					1.8	4.9	LR	10.0	B	BR	I	M	F			
68	7.975	7.5	RRTL	X		1.2	3.1						4.3	LR	12.0					F			
69	8.215	10.5	R2			0.5	2.7					1.3	4.5	LR	11.0					F			
70	8.215	1.0	OR			0.3	4.5						4.8	NB						F			
71	8.280	8.5	RRTL	X		1.0	2.6						3.6	LR	9.5					F			
72	8.427	6.5	RRTL			1.1	3.1						4.2	LR	9.0					F			
73	8.485	8.5	R2	X		0.5	2.6					1.3	4.4	LR	10.5					F			
74	8.505	9.0	RRTL	X		0.8	2.4						3.2	LR	11.0					F			
75	8.547	6.5	RRTL			1.1	2.8						3.9	LR	10.0					F			
76	8.636	7.0	RRTL	X		0.8	2.4						3.2	LR	9.0					F			
77	8.776	6.0	RRTL			0.4	3.1						3.5	LR	10.5					F			
78	8.817	9.5	R2	X		0.5	2.3					1.4	4.2	LR	10.5	1.8	BR	I	L	F			
79	8.904	7.0	RRTL			0.8	3.2						4.0	LR	8.5					F			
80	9.111	4.5	RRTL			0.5	3.0						3.5	LR	11.0					F			

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					FC 12.5	FC 2	Type S	Type II	Type I/Shell	Surface Treat.	Binder Course	Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class	Extent				
81	9.182	8.5	R2	X		0.5	2.9					3.4	LR	10.0	B	BR	I	M	F			
82	9.239	5.5	RRTL			0.4	3.6					4.0	ABC	8.5					F			
83	9.298	5.0	RRTL			0.6	3.4					4.0	LR	11.0					F			
113	9.394	4.5	LLTL1		0.5		3.7					4.2	LR	11.5					G			
114	9.378	5.5	LLTL2		0.4		2.9					3.3	LR	11.0					F			
115	9.159	8.5	L1	X		0.4	5.8	1.8		1.7	2.4	12.1	LR						F			
116	9.086	5.5	LLTL			0.6	3.4					4.0	LR	8.0					F			
117	8.950	7.0	LLTL			0.8	3.2					4.0	LR	7.9					F			
118	8.803	7.5	LLTL	X		0.4	1.8					2.2	LR	11.0					F			
119	8.727	24.0	MXO		0.4		3.2					3.6	LR	8.5					F			
120	8.674	9.0	L1	X		0.5	5.0	1.5		1.8	2.0	10.8	LR	10.5	2.0	BR	I	M	F			
121	8.582	9.5	LLTL	X		0.7	2.5					3.2	LR	11.0					F			
122	8.487	7.5	LLTL1	X		0.7	2.0					2.7	LR	10.5					F			
123	8.468	5.0	LLTL2			0.5	2.3					2.8	LR	11.0					F			
124	8.398	5.5	LLTL			0.6	3.6				1.8	6.0	LR	10.0					F			
125	8.375	8.5	L1	X		0.3	3.50				1.40	5.2	LR		2.0	SL	I	M	F			

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					FC 12.5	FC 2	Type S	Type II	Type I/Shell	Surface Treat.	Binder Course	Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class	Extent				
126	8.314	9.0	LLTL	X		0.6	2.5					3.1	LR	11.0					F			
128	8.218	27.0	MXO			0.9	3.3					4.2	LR	9.5					F			
129	8.155	8.0	LLTL	X		0.7	2.3				1.7	4.7	LR	11.0					F			
130	8.093	2.0	L1	X		0.6	2.8				1.9	5.3	LR	12.0	1.8	SL	I	M	F			
131	7.983	30.0	MXO		0.5		3.0					3.5	LR	11.0					F			
132	7.873	9.0	L1	X		0.4	2.7				1.7	4.8	LR	11.5	2.1	SL	I	M	F			
133	7.830	32.0	MXO		0.4		2.8					3.2	LR	10.5					F			
134	7.556	9.0	LLTL	X		0.5	2.5					3.0	LR	11.5					F			
135	7.425	6.5	L1	X		0.6	4.9				2.2	7.7	LR	12.0	B	BR	I	M	F			
136	7.368	8.0	LLTL	X		0.5	3.5					4.0	ABC	7.8					F			
137	7.233	8.5	LLTL	X		1.0	4.7					5.7	LR	10.5					F			
138	7.103	2.5	L1	X		0.5	4.4				1.2	6.1	LR		B	SL	I	M	F			
139	7.173	7.5	LLTL			0.6	5.3					5.9	LR	11.0	1.8	SL	I	L	F			
140	7.137	8.5	LLTL1			0.5	4.5					5.0	ABC	8.3					F			
141	7.005	7.5	LLTL2			1.4	3.8					5.2	LR	10.5					F			
142	6.898	2.5	L1	X		0.5	3.1	1.7			1.0	6.3	LR	11.5	B	BR	I	M	F			

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					FC 12.5	FC 2	Type S	Type II	Type I/Shell	Surface Treat.	Binder Course	Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class					Extent	
146	6.378	6.0	L1	X		0.3	2.5	1.1			5.3	9.2	LR	11.0	2.2	BR	I	M	F				
147	5.969	29.0	MXO			0.4	5.1					5.5	LR	11.0	B	SL	I	M	F				
148	5.947	1.5	L1	X		0.4	3.1	1.0			1.9	6.4	LR	11.5	B	SL	I	M	F				
149	5.958	6.0	R1		0.5		2.4				0.5	3.4	LR	11.0					F				
150	5.989	32.0	MXO		0.4		3.8					4.2	LR	11.0	B	SL	I	M	F				
151	6.554	9.0	RLTL	X	0.4		5.3					5.7	LR	10.0					F				
152	6.335	8.0	R1	X	0.3		2.4		0.6	1.0	1.3	5.6	LR	11.0	2.4	BR	II	L	F				
153	6.579	30.0	MXO		0.5		3.3					3.8	LR	10.0					F				
154	6.711	2.5	R1	X		0.4	3.1				1.3	4.8	LR		1.7	SL	I	M	F				
155	6.749	4.0	RLTL			0.3	2.8					3.1	LR	10.5					F				
156	6.919	6.5	R1			0.6	4.1					4.7	LR	11.5					F				
157	6.980	32.0	MXO			0.5	3.9					4.4	LR	9.5					F				
158	7.064	7.5	RLTL	X		0.3	1.9					2.2	LR	11.0					F				

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159	7.228	2.0	R1	X		0.3	3.3					3.6	LR		1.7	BR	I	L	F			
160	7.278	9.0	RLTL	X		0.5	4.2					4.7	LR	11.5					F			
161	7.385	8.5	RLTL	X		0.8	1.8					2.6	LR	10.5					F			
162	7.487	10.5	RLTL1			0.9	6.4					7.3	LR	10.0					F			
163	7.487	1.5	RLTL2			0.7	4.1					4.8	LR	11.5					F			
164	7.804	8.5	R1	X		0.3	2.5		0.3	0.9	1.1	5.1	LR	11.0	1.4	SL	I	L	F			
165	7.654	9.0	RLTL	X		0.4	3.4					3.8	LR	10.5					F			
166	7.851	29.0	MXO		0.3		2.0					2.3	LR	9.5					F			
167	7.911	2.0	R1	X		0.4	1.4		0.7	1.1	1.5	5.1	LR	11.0	1.9	SL	I	L	F			
168	8.002	28.0	MXO		0.7		2.6					3.3	LR	10.0					F			
169	8.121	7.5	RLTL	X		0.4	4.0					4.4	LR	10.5					F			
170	8.212	7.0	RLTL			0.6	2.7					3.3	LR	10.5					F			
171	8.324	6.0	R1			0.5	3.4					3.9	LR	11.5					F			
172	8.425	8.0	RLTL	X		0.6	3.7					4.3	LR	9.0					F			
173	8.509	7.5	RLTL	X	0.3		3.5					3.8	LR	11.0					G			
174	8.545	5.0	RLTL			0.7	4.4					5.1	LR	10.0	0.3	SL	I	F	F			

Remarks: A=Alligator B=Base BL=Block BR=Branch Cracking OGFC= Open-Graded FC Stress Cracks SL=Single Longitudinal Crack L=Light Cracking
M=Moderate Cracking S=Severe Cracking G=Good F=Fair P=Poor ST=Single Transverse Crack LR=Limerock LML=Westbound Merge Lane
ABC = Asphalt Base Course SC= Soil Cement RRTL=North or Eastbound Right Turn Lane RLTL=North or Eastbound Left Turn Lane
SE = Super-elevated LRTL= South or Westbound Right Turn Lane LLTL=South or Westbound Left Turn Lane NB=No Base

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

Project No.: 415527-1	Cored By: Universal Engineering	Date: 1/4/2005	Page No.: 9 of 9
County: Orange	Highway Sect. No: 75280	From: N. of Sheperd Road	To: N. of airport Blvd
Road No.: US 17/92	Begin M.P.: 5.937	End M.P.: 10.471	Length: 4.534 Miles

Core No.	MP	Distance from left edge of lane (ft)	Lane	Wheel Path	Pavement Layer (in.)							Base		Crack				Pavt Cond.	Rut Depth (in)	Cross Slope (%)	Comments		
					FC 12.5	FC 2	Type S	Type II	Type I/Shell	Surface Treat.	Binder Course	Core Length (in)	Type	Thick-ness (in)	Depth (in)	Type	Class					Extent	
175	8.623	2.5	R1	X		0.3	1.8		0.8	0.6	1.2	4.7	LR	10.5	1.8	BR	I	M	F				
176	8.784	6.5	RLTL		1.0		3.3					4.3	LR	9.5					F				
177	8.901	8.5	RLTL	X		0.5	3.0					3.5	LR	11.0					F				
178	8.973	2.5	R1	X		0.3	2.5				1.3	4.1	LR	11.5	B	BR	I	M	F				
179	9.201	5.0	RLTL			0.4	2.9					3.3	LR	10.5					F				
180	9.244	2.5	R1	X		0.4	3.7				0.8	4.9	LR	11.0	2.2	BR	I	M	F				
181	9.286	9.0	RLTL	X		1.2	2.5					3.7	ABC	7.5					F				
182	9.315	6.5	RLTL2			0.4	2.2					2.6	LR	11.0					F				
195	7.019	8.0	LRTL	X								0.0	PCC						F				
196	9.400	1.5	OR			0.7	3.7					4.4	NB						F				

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