State of Florida Department of Transportation PAVEMENT EVALUATION AND CONDITION DATA SHEET																					
Proje	ct No.:		242484-8	Cored By: Elipsis Engineering and Consulting						Date: July 13, 2016						Page No.: 1 of 1					
Coun	ty:	Orange					Highway Sect. No: 75280						From: Osceola County Line						To: West of SR 528/Beachline		
Road	No.:		SR 400				Begir	n MP:		0.000				End MP:			5.650				Length: 5.650
Core No.	МР	Distance from left edge of lane (ft)	Lane				Paver	nent Laye	er (in.)	.n.)			Base		Cr	ack		Pavt	Rut	Cross	
				Wheel Path	FC-9.5	Type SP	Type S				Core Length (in)	Туре	Thick-ness (in)	Depth (in)	Туре	Class	Extent	Cond. Depth (in)		Slope (%)	Comments
1	*	2.0	Ll	X	0.8	4.2					5.0	LR	11.0	_	_	_		G			Daryl Carter E. of I-4
2	*	9.0	R1	X	1.0	3.9					4.9	LR	12.2	_	_	-	_	G			Daryl Carter E. of I-4
3	*	2.0	R1	X	1.3	3.7					5.0	SC	12.5	_	_	-	_	G			Palm Pkwy E of Daryl Carter Pkwy
4	*	9.5	L1	Х	0.5	4.0					4.5	SC	12.5	_	_	-	_	G			Palm Pkwy E of Daryl Carter Pkwy
5	*	2.0	Ll	х	1.0	1.0					2.0	LR	7.8	_	_	-	_	F			Palm Pkwy East of CR 535
6	*	9.5	R1	х	1.3	0.8	3.1				5.2	SC	6.8	_	_	-	_	F			Palm Pkwy East of CR 535
7	*	10.0	L1	х	1.5	4.2					5.7	SC	16.3	_	_	-	_	F			Winter Garden-Vineland West of CR 535
8	*	2.0	R1	X	1.0	3.5					4.5	SC	13.0	-	_	-	-	F			Winter Garden-Vineland West of CR 535
9	*	2.5	L1	X	1.5	1.5					3.0	LR	8.0	-	_	-	-	F			CR 535 - 500' S of Palm Pkwy
10	*	9.5	R1	X	1.6	1.3	0.6				3.5	SC	8.5	-	_	-	-	F			CR 535 - 500' S of Palm Pkwy
11	*	3.0	R1	X	1.4	1.9					3.3	SC	8.7	_	_	-	-	F			CR 535 - North of Palm Pkwy
12	*	9.0	L1	X	1.2	1.7					2.9	SC	7.5	Ι	_	-	-	F			CR 535 - North of Palm Pkwy
13	*	3.0	R1	X	1.5						1.5	SC	9.0	-	_	-	-	F			Vinings Way Blvd at CR 535
14	*	9.5	Ll	X	1.9						1.9	SC	8.1	-	_	-	-	F			Vinings Way Blvd at CR 535
15	*	5.0	R1		1.7	3.7					5.4	SC	12.1	1.8	Br	Ι	s	Р			Vineland Ave near SR 535
16	*	11.5	LRTL	Х	1.4	3.3					4.7	SC	10.8	-	_	-	-	F			Vineland Ave near SR 535
<u>Crack</u> SL= S	<u>Extent</u> : ingle Lo	rack Dept L= Ligh ongitudin LR= Lime	t; M= M al; ST=	loderate Single '	e; S= S Transve	evere erse; R=	<u>Pave</u> Reflec	ement ( tive; J=	<u>Conditio</u> Joint;	o <u>n</u> : G= OGFC=	-	F= Fai Gradeo	r; P= Po l FC Str	oor <u>(</u> ess Crae	Crack T ck	ypes: A	A= Alli	gator; E			ns cored Branch