State of Florida Department of Transportation PAVEMENT EVALUATION AND CONDITION DATA SHEET																					
Project No.: 430659-1						Cored By: FDOT - TK/BB/JK/EW							Date: 9/12/2012						Page No.: 1 of 1		
Cou	nty:		Brevard				Highway Sect. No: 70050						From: PC @ East of Radar Road						To: PC @ Near Unsigned Road		
Road	1 No.:	4	SR 500 (US 192)	Eastbour	nd	Begin MP: 4.038						End MP: 5.012					1	Length: 0.974		
Core No.		Distance from left edge of lane (ft)	Lane	Wheel Path		IT	Pavement Layer (in.)					Base		Crack			1	Pavt	Rut	Cross Slope	
	мР				FC-5	Type S	ARMI	Type I	Binder		Core Length (in)	Туре	Thick- ness (in)	Depth (in)	Туре	Class	Extent	Cond.	(in)	(%)	Comments
1	4.197	9.0	R2	х	0.8	2.0	0.3	1.0	2.1		6.2	LR	10.6	В	А	III	М	Р			Fines Migrated Into Binder Layer
2	4.288	2.0	OR		0.9	1.6	-	-	-		2.5	COQ	5.5	-	-	-	-	F			
3	4.362	9.5	R2	Х	0.3	2.3	0.3	2.1	-		5.0	LR	9.8	В	А	Π	S	Р			Fines Migrated Into Type I Layer Some "Gumbo" Observed In Limerock
4	4.523	1.5	OR		0.6	1.6	-	-	-		2.2	COQ	11.6	-	-	-	-	F			There Is Some Limerock in Coquina Base
5	4.532	10.0	R2	х	0.3	2.5	0.2	2.0			5.0	LR	11.3	В	А	III	S	Р			Severe Crack Fracture in Type I Layer Some "Gumbo" Observed in Limerock
6	4.683	9.0	R2	Х	0.5	2.0	0.3	3.2			6.0	LR	8.7	В	А	Π	М	Р			Fines Migrated Into Type I Layer Some "Gumbo" Observed in Subgrade
7	4.767	1.5	OR		0.9	1.7	-	-	-		2.6	COQ	5.5	-	-	-	-	F			
8	4.845	9.0	R2	х	0.8	2.3	0.2	3.0			6.3	LR	8.1	В	А	Π	S	Р			Fines Migrated Into Type I Layer
9	4.284	5.5	R1		1.0	3.0	0.3	2.0			6.3	LR	9.2	-	-	-	-	F			Some Air Voids in Type S Layer Some "Gumbo" Observed in Subgrade
10	4.532	4.0	R1		1.0	2.7	0.3	1.9			5.9	LR	9.5	-	-	-	-	F			Some Air Voids in Type S Layer
11	4.764	4.5	R1		0.8	2.6	0.3	3.2			6.9	LR	8.7	-	-	-	-	F			Some Air Voids in Type S Layer
Remarks: Crack Depth of "B" indicates full depth crack to the base. EOP = Edge of Pavement																					
Crack Extent: L= Light; M= Moderate; S= Severe Pavement Condition: G= Good; F= Fair; P= Poor Crack Types: A= Alligator; Bl= Block; Br= Branch																					
SL = S	Single Lo	ongitudina	al; ST=	Single 7	Transve	rse; R=	= Reflec	tive; J=	Joint; (OGFC=	= Open-0	Graded	FC Stre	ss Crac	k L M	ND	N. D				
_SL= S Base	Single Lo <u>Types</u> : 1	ongitudina LR= Lime	al; ST= erock; C	Single COQ= C	Transve oquina;	erse; $R=$; $SC=S$	= Reflec Soil Cen	tive; J= nent; A	= Joint; (BC= As	OGFC= sphalt E	= Open-0 Base; SA	Graded	FC Stre Sand As	ess Crac sphalt H	k Iot Mix	; NB=	No Bas	e			