	Cored By:	AREHN	IA												9/18/2023								Typical	Section	: 1	
	W.P.I. No.:											•		Name [.]	SR 93/93A 175	/1275 FR(DAD TO SR 56	(PHASE	F II)			Lanes		
F	- in. Proj. ID:	430573	.2												COUNTY LINE						L II)		Shoulde		nd Conditi	ion [.]
	Project No.:	100010	-			Ro	adway ID:	1414000	0						SR 56								enedide	Inside		
		PASCO					SR No.:							Beg MP:			End MP:	1.679	Le	ngth: 1.0	.679			Outside		
			ent Condit	ion (from	DMO fie	ld review)	Good					Ме	dian Curbe	ed (Y/N):	Ν	Paved		Lawn	Otl				C	urb & Gu	tter (Y/N)	: N
												1 1 1 1 0	000 1	lainli	ne and Br	idao (Coros ()							
	1				1			D/		LAYER (I		14140	000 - N	naiiiii	ne anu bi	luge		IVIL/DR	·)			CRA	ACK		I	
											v.)				1		DA					UNA			-	
CORE NO.	MILE POST ²	LANE TYPE	LANE	WP (Y/N)	FC5	SP12.5	SP9.5	S	S2	T1	\$2	BIND			TOTAL ASPHALT THICKNESS (IN.)	LR	ABC-2	CONC	STABILIZED	SUBGRADE ³	DEPTH (IN.)	ТҮРЕ	CLASS	EXTENT	PAVEMENT CONDITION	COMMENTS
1	1.662	ML	L1	N	0.9		3.7	1.3		1.1	1.1	1.9			10.0	9.5									F	
3	1.651	ML	L2	Y	0.9	2.0		4.2		1.0	1.2	1.9			11.2	2.5									F	
4	1.620	ML	L3	Y	0.6	5.7									6.3	11.6									F	
5	1.593	ML	L4	Y	0.7	5.7									6.4	11.5									F	
7	1.455	ML	L4	Y	1.0	6.1									7.1	11.2									F	
8	1.321	ML	L2	N	0.7	1.8		2.6	1.0	1.1	1.0	2.6			10.8	10.0									G	
10	1.255	ML	L6	Y	0.6	5.5									6.1	10.8									F	
11	1.210	ML	L5	Y	0.9	5.9									6.8	13.1									F	
12	1.194	ML	L3	Y Y	0.7	1.5		3.9	1.0	1.0	1.0	0.0			6.1	11.9									F	
<u>13</u> 14	1.163 0.976	ML ML	L1 L5	Y V	0.8	1.4 5.3		2.8	1.0	1.0	1.0	2.0			10.0 6.3	10.0 12.6									F	
14	0.898	ML	L5 L5	V	0.6	5.8									6.4	13.1									F	
16	0.885	ML	L0 L6	Y	0.8	5.3									6.1	13.9									F	
10	0.844	BR	L6	N	0.8	2.0									2.8	10.0		х							F	Concrete Base
18	0.811	BR	L5	N	1.0	1.6									2.6			X							F	Concrete Base
19	0.781	ML	L4	Y	0.9	4.7									5.6	14.4									F	
20	0.760	ML	L5	Ν	0.8	5.3									6.1	13.9									F	
21	0.753	ML	L6	Ν	1.2	4.9									6.1	13.8									F	
22	0.728	ML	L1	Y	1.0	1.8		2.5				0.8			6.1	13.8									F	
23	0.704	ML	L2	Y	1.0	1.5		2.9				1.2			6.6	13.4								ļ	F	
24	0.676	ML	L3	Y	1.0	2.0		3.2				 			6.2	10.8		<u> </u>							F	
25	0.611	ML	L4	Y Y	1.3	4.7									6.0 6.4	14.0 13.6									F	
26 27	0.548	ML ML	L5 L3	Y V	1.0 1.0	5.4 1.9		2.7					┥		6.4 5.6	13.6									F	
28	0.500	ML	L3 L2	r N	1.0	1.9		2.7							5.0 5.1	10.4									F	
20	0.440	ML	L2 L6	N	1.0	5.7		2.7				<u> </u>			6.7	11.4	L									Possible slippage in SP layer
32	0.010	ML	L0 L7	N	0.7	5.5		1				1			6.2	13.8	L								F	
33	0.033	ML	L7	N	1.1	4.8		1		1					5.9	12.0									F	
AVERAGE					0.89	3.91	3.70	2.85	1.00	1.05	1.07	1.73			6.56	11.86										
MAX					1.30		3.70	4.20	1.00	1.10	1.20	2.60			11.20	14.38										
MIN					0.60	1.40	3.70	1.30	1.00	1.00	0.99	0.80			2.60	2.50										
LAYER COEF.					0.00	0.34	0.34	0.34	0.34	0.30	0.34	0.25				0.18	0.20	UNKW	0	.08						

Notes:

1. The data presented on this table is specific only at the locations cored at the time of the investigation. Should questions arise regarding the pavement composition, it is incumbent upon those raising the question to perform additional exploration as necessary.

2. Mile posts are approximate based on field recorded measurements using a Distance Measuring Instrument (DMI) or a GPS unit.

•		
vnica	I Section:	1
Jpiou	0000000	•

Lanes:	4-7
noulder Type and	d Condition:
Inside:	F
Outside:	F
Curb & Gut	ter (Y/N): N

	Cored By	AREHN	A								_	Coring	Completion D	oate: <u>9/18/2023</u>						_	Typical	Section	: 1	
	W.P.I. No.	:											Na	ame: SR 93/93A 17	/5/1275 FR	OM COUN	TY LINE ROA	D TO SR 56 (PH/	ASE II)			Lanes	: 4-7	
F	Fin. Proj. ID	430573-	2										F	rom: COUNTY LIN	IE ROAD			, Y	,		Shoulde	er Type ar	nd Conditio	วท:
F.A.	Project No.					Ro	adway ID:	1414000	0					To: SR 56								Inside		
	County	PASCO					SR No.:	93/93A					Beg	MP: 0.000		End MP:	1.679	Length:	1.679			Outside	: F	
	Overa	ll Paveme	ent Condi	tion (from	DMO fie	ld review)	Good					Me	lian Curbed (Y/N): N	Paved		Lawn	Other:			C	urb & Gu	tter (Y/N):	Ν
												14140	00 - Mai	nline and E	ridge	Cores	(ML/BR)							
								PA	VEMENT	LAYER (IN.)					B	ASE			CR	АСК			
CORE NO.	MILE POST ²	LANE TYPE	LANE	WP (Y/N)	FC5	SP12.5	SP9.5	S	\$2	T1	S2	BIND		TOTAL ASPHALT THICKNESS (IN.)	LR	ABC-2	CONC	STABILIZED SUBGRADE ³	DEPTH (IN.)	TYPE	CLASS	EXTENT	PAVEMENT CONDITION	COMMENTS
Stabilization th	hickness wa	s checke	d on 10%	of the co	ring loca	tions. For	pavement	t design, a	ssume 12	2 inches (of thickne	ss for stab	lization.			-				-	-	-		
The cross slop	pe is approx	cimate and	d measur	ed in the	center of	the lane.																		
A blank cell in	idicates mea	asuremen	t was not	recorded																				
A value of "UN	VK" indicate	s material	l was enc	ountered	but the t	otal thickn	ess was n	ot determ	ined.															
-	<u>gnations - D</u>	-				-	ns - Increa				Aciplino	La	<u>ne Type</u>			<u>ck Type</u> Alligator		Crack F					<u>(tent</u>	Pavement Condition

Lane Designations - Decreasing MP	Lane Designations - Increasing MP		Lane Type	Crack Type	Crack Rating	Extent	Pavement Condition
OL/IL - Outside/Inside Shoulder	OR/IR - Outside/Inside Shoulder	ML - Mainline	S - Shoulder	A - Alligator	Class IB - Hairline cracks that are \leq 1/8 inch wide	L - Light	G - Good
L1 - 1st Lane Left of Centerline	R1 - 1st Lane Right of Centerline	TL - Turn Lane	SS - Side Street	B - Block	Class II - Cracks > than $1/8$ inch and $\leq 1/4$ inch	M - Moderate	F - Fair
LL/LR - Left/Right Turn Lane	RL/RR - Left/Right Turn Lane	CO - Crossover	BR - Bridge Approach/Departure	C - Combination	Class III - Cracks > 1/4 inch	S - Severe	P - Poor

	Cored By:	AREHN	IA								-	Coring	Completi	ion Date:	9/18/2023							_	Тур
	W.P.I. No.:													Name	: SR 93/93A 175	5/1275 FR	OM COUNT	TY LINE R	OAD TO SI	R 56 (PHA	ASE II)		Γ
F	in. Proj. ID:		2												COUNTY LIN					\	- /		Sho
	Project No.:					Roa	adway ID:	1414000	0						: SR 56								
		PASCO					SR No.:							Beg MP:	0.000		End MP:	1.679		Length:	1.679		1
	Overa	II Paveme	ent Condi	tion (from	DMO fiel	d review):						Me	dian Curb	ped (Y/N):		Paved	<u>.</u>	Lawn		Other:			1
							-						141	40000	- Should	er Co	res (S)	-		-			
								PA	VEMENT	LAYER (I	N.)						. /	SE				CR	ACK
CORE NO.	MILE POST ²	LANE TYPE	LANE	WP (Y/N)	FC5	SP12.5	SP9.5	s	\$2	T1	S2	BIND			TOTAL ASPHALT THICKNESS (IN.)	LR	ABC-2	CONC		STABILIZED SUBGRADE ³	DEPTH (IN.)	TYPE	20012
2	1.662	S	IL	Ν		1.3	2.4								3.7		5.0			15.1			
6	1.455	S	OL	Ν		5.3									5.3	11.5							
9	1.255	S	OL	Ν		2.9									2.9	11.1					1.2		
30	0.154	S	IL	Ν		1.7									1.7	9.3							
31	0.086	S	OL	Ν		2.6									2.6	8.4							
AVERAGE						2.76	2.40								3.24	10.06	5.00			15.13	1.20		
MAX						5.30	2.40								5.30	11.50	5.00			15.13	1.20		
MIN						1.30	2.40								1.70	8.38	5.00			15.13	1.20		
LAYER COEF.					0.00	0.34	0.34	0.34	0.34	0.30	0.34	0.25				0.18	0.20	UNKW		0.08			

Notes:

1. The data presented on this table is specific only at the locations cored at the time of the investigation. Should questions arise regarding the pavement composition, it is incumbent upon those raising the question to perform additional exploration as necessary.

2. Mile posts are approximate based on field recorded measurements using a Distance Measuring Instrument (DMI) or a GPS unit.

3. Stabilization thickness was checked on 10% of the coring locations. For pavement design, assume 12 inches of thickness for stabilization.

4. The cross slope is approximate and measured in the center of the lane.

5. A blank cell indicates measurement was not recorded.

6. A value of "UNK" indicates material was encountered but the total thickness was not determined.

Lane Designations - Decreasing MP	Lane Designations - Increasing MP		Lane Type	Crack Type	Crack Rating	Extent	Pavement Condition
OL/IL - Outside/Inside Shoulder	OR/IR - Outside/Inside Shoulder	ML - Mainline	S - Shoulder	A - Alligator	Class IB - Hairline cracks that are \leq 1/8 inch wide	L - Light	G - Good
L1 - 1st Lane Left of Centerline	R1 - 1st Lane Right of Centerline	TL - Turn Lane	SS - Side Street	B - Block	Class II - Cracks > than $1/8$ inch and $\leq 1/4$ inch	M - Moderate	F - Fair
LL/LR - Left/Right Turn Lane	RL/RR - Left/Right Turn Lane	CO - Crossover	BR - Bridge Approach/Departure	C - Combination	Class III - Cracks > 1/4 inch	S - Severe	P - Poor

Lanes:	4-7
noulder Type and	d Condition:
Inside:	F
Outside:	F
Curb & Gut	ter (Y/N): N

K			
CLASS	EXTENT	PAVEMENT CONDITION	COMMENTS
		F	
		F	Possible slippage in SP layer
		F	
		F	
		F	

	Cored By:	AREHN	A								_	Coring C	ompletion Date:	9/18/2023					_	Турі
	W.P.I. No.:												Name:	SR 93/93A 17	5/1275 FROM (COUNTY LINE RC	DAD TO SR 56 (PH	IASE II)		T
F	in. Proj. ID:	430573-2	2											COUNTY LIN			, ,	,		Shou
	Project No.:					Roa	adway ID:	1407500	0					SR 56						
		PASCO					SR No.:	93/93A					Beg MP:	0.000	Enc	MP: 0.265	Length:	0.265		1
	Overa	I Paveme	ent Condit	ion (from	DMO fiel	d review):	Good					Med	ian Curbed (Y/N):	N	Paved	Lawn	Other:	-		1
													1407	′5000 - A	Cores					
								PA	VEMENT	LAYER (I	N.)		1401			BASE			CR	ACK
CORE NO.	MILE POST ²	LANE TYPE	LANE	WP (Y/N)	FC5	SP12.5	SP9.5	S	S2	T1	S2	BIND		TOTAL ASPHALT THICKNESS (IN.)	LR		STABILIZED SUBGRADE ³	DEPTH (IN.)	ТҮРЕ	CLASS
34	0.145	ML	L2	N	1.0	2.2		2.8						6.0	10.0			6.0		+
35	0.132	ML	L4	Y	1.4	6.0								7.4	12.6					
36	0.113	ML	L3	Y	0.9	1.9		2.3						5.1	12.0			5.1		1
37	0.085	ML	L4	Y	1.4	5.7								7.1	12.8					1
38	0.086	S	OL	Ν		1.9								1.9	9.0					
39	0.077	ML	L3	Y	1.2	5.6								6.8	15.0					
40	0.056	ML	L2	N	0.9	1.9		2.8						5.6	11.3					
41	0.043	S	IL	Ν		2.1								2.1	Х					
42	0.042	ML	L1	Ν	1.2	2.0		2.4						5.6	10.4					
43	0.159	ML	L1	Ν	1.0	1.6		1.9						4.5	12.0			4.5		
AVERAGE					1.13	3.09		2.44						5.21	11.68			5.20		
MAX					1.40	6.00		2.80						7.40	15.00			6.00		
MIN					0.90	1.60		1.90						1.90	9.00			4.50		
LAYER COEF.					0.00	0.34	0.34	0.34	0.34	0.30	0.34	0.25			0.18		0.08			

Notes:

1. The data presented on this table is specific only at the locations cored at the time of the investigation. Should questions arise regarding the pavement composition, it is incumbent upon those raising the question to perform additional exploration as necessary.

2. Mile posts are approximate based on field recorded measurements using a Distance Measuring Instrument (DMI) or a GPS unit.

3. Stabilization thickness was checked on 10% of the coring locations. For pavement design, assume 12 inches of thickness for stabilization.

4. The cross slope is approximate and measured in the center of the lane.

5. A blank cell indicates measurement was not recorded.

6. A value of "UNK" indicates material was encountered but the total thickness was not determined.

Lane Designations - Decreasing MP	Lane Designations - Increasing MP		Lane Type	Crack Type	Crack Rating	<u>Extent</u>	Pavement Condition
OL/IL - Outside/Inside Shoulder	OR/IR - Outside/Inside Shoulder	ML - Mainline	S - Shoulder	A - Alligator	Class IB - Hairline cracks that are \leq 1/8 inch wide	L - Light	G - Good
L1 - 1st Lane Left of Centerline	R1 - 1st Lane Right of Centerline	TL - Turn Lane	SS - Side Street	B - Block	Class II - Cracks > than $1/8$ inch and $\leq 1/4$ inch	M - Moderate	F - Fair
LL/LR - Left/Right Turn Lane	RL/RR - Left/Right Turn Lane	CO - Crossover	BR - Bridge Approach/Departure	C - Combination	Class III - Cracks > 1/4 inch	S - Severe	P - Poor

ypical Section: 2				
Lanes:	4-7			
noulder Type and Condition:				
Inside:	F			
Outside:	F			
Curb & Gutter (Y/N): N				

K			
CLASS	EXTENT	PAVEMENT CONDITION	COMMENTS
		Р	
		F	
		Р	
		F	
		F	
		F	
		F	
		F	Base measurement not recorded
		F	
		Р	