

PAVEMENT CORING RESULTS

CR 30A over Western Lake Bridge Replacement (No. 600089)
 Walton County, Florida
 FPID: 443331-1-52-01
 Terracon Project No. HF195057

ASPHALT CORE DATA				
		Approximate Depth Range (in)	Approximate Thickness (in)	Estimated Layer Type
Core No.:	C-1	0.00 - 1.50	1.50	FC-12.5
Lane:	West-Bound	1.50 - 1.56	0.06	TAC Layer
Latitude:	30.32792°N	1.56 - 4.81	3.25	SP
Longitude:	86.14802°W	-	-	-
Date Cored:	12/8/19	-	-	-
		4.81 Total Core Length (in)		

Additional Sampling Notes:
Groundwater Not Encountered

BASE OBSERVATIONS	
Approximate Thickness (in)	Material Description
3	Orange Sand Base (Type-B Stabilization)



Notes: By visual inspection, pavement appears to be in fair condition.

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		ASPHALT CORE DATA		
		Approximate Depth Range (in)	Approximate Thickness (in)	Estimated Layer Type
Core No.:	C-2	0.00 - 1.31	1.31	FC-9.5
Lane:	West-Bound	1.31 - 1.35	0.04	TAC Layer
Latitude:	30.32742°N	1.35 - 5.66	4.31	SP
Longitude:	86.14766°W	-	-	-
Date Cored:	12/8/19	-	-	-

5.66 Total Core Length (in)

Additional Sampling Notes:		BASE OBSERVATIONS	
		Approximate Thickness (in)	Material Description
Groundwater Not Encountered		7	Orange Sand Base (Type-B Stabilization)



Notes: By visual inspection, pavement appears to be in fair condition.