

FOR INFORMATION ONLY  
Pavement and Subsurface Investigation Summary  
FAI 57 Rubblization  
Northbound Lanes, Franklin County

Station	Location				Thickness, In.			Subbase condition			Subgrade IBV					Soil Information							
	DL	PL	DS	PS	AC Overlay	PCC	Subbase	Sound	SI Deter	Deter	0-6"	6-12"	12-18"	18-24"	24-30"	Classification	Sand	Silt	Clay	LL	PI	% H <sub>0</sub>	
315+10		X			2 3/4	10 1/4	6	Agg			5.5	7.0	17.0	20+									16
....				X	13 1/2						18+	7.0	14.0	17.0									
324+80	X				3 1/2	10	6	Agg			4.0	4.0	5.5	7.0		CLAY A7-6(15)	27	42	31	40.9	22.1	18	
....			X		5		6	CAM			4.0	5.5	5.5	7.0	8.5								
335+00		X			2 7/8	10	6	Agg			4.0	10.0	16.0	18+									19
....				X	13 1/2						18.0	5.5	12.0	14.0									
343+80	X				3 1/4	10	6	Agg			4.0	8.5	14.0	18+									18
....			X		19						4.0	7.0	14.0	18+									
355+00		X			3	10	6	Agg			4.0	7.0	12.0	17.0									17
....				X	13 1/2						10.0	8.5	16.0	18.0									
364+80	X				3 1/2	10 1/4	6	Agg			4.0	7.0	8.5	8.5									18
....			X		5 1/2		6	CAM			4.0	7.0	8.5	10.0	17.0								
375+10		X			3 1/8	10 1/2	6	Agg			5.5	20+											18
....				X	7 1/2						17.0	20+											
385+00	X				3 1/4	10	6	Agg			4.0	10.0	18+	18+									21
....			X		12 1/2		6		CAM		5.5	5.5	10.0	14.0	18+								
395+20		X			3	10	6	Agg			5.5	10.0	16.0	18+									18
....				X	13 1/2						10.0	4.0	10.0	14.0	17.0								
404+00	X				3 1/2	10	6	Agg			4.0	14.0	20+	20+									
405+00	X				3 3/4	10	6	Agg			2.9	4.0	10.0	17.0		SIC A7-6(22)	9	60	31	41.7	23.3	20	
405+00			X		6		6		CAM		4.0	5.5	7.0	14.0	17.0								
406+00	X				3 1/2	10	6	Agg			2.9	5.5	8.5	17.0									
407+00	X				3 1/2	10 1/4	6	Agg			2.9	12.0	18.0	20+									
414+70		X			3	10 1/4	6	Agg			7.0	5.5	5.5	10.0									18
....				X	12 1/2						5.5	10.0	2.9	5.5	10.0								
424+50	X				3 3/4	10	6	Agg			8.5	8.5	14.0			SICL A-6(16)	11	60	29	36.7	17.8	23	
....			X		5 1/2		6		CAM		1.0	1.8	2.9										
435+00		X			4	10 1/2	6	Agg			7.0	7.0	10.0	18+		SICL A-6(12)	19	54	27	35.8	15.9	23	
....				X	8		4		CAM		5.5	10.0	17.0	20+	20+								
444+00	X				3	10 1/2	6	Agg			4.0	4.0	8.5			SICL A7-6(17)	19	49	28	40.3	22.3	22	
....			X		5 1/2		6		CAM		2.9	4.0	10.0										