

Core #		Direction	Distance from "0"	MM	Total Depth	AC	TD	BU	Debonding	Mix Problem	Base	Notes
1	Shoulder	East	0	15.33	2.0	2.0					GAB	
2	Bridge	East	0.18	15.51	7.3	7.3	1.5				GAB	
3	Bridge	East	0.18	15.51	8.0	8.0			1.5		GAB	
4	Bridge	East	0.22	15.55	6.3	6.3					GAB	
5	Bridge	East	0.22	15.55	7.0	7.0				3.5	GAB	
6	Bridge	East	0.28	15.61	8.5	8.5			4		GAB	
7	Bridge	East	0.28	15.61	9.3	9.3					GAB	
8	Bridge	East	0.33	15.66	8.3	8.3			4	4	GAB	
9	Shoulder	East	0.49	15.82	1.8	1.8					GAB	
10	Shoulder	East	0.98	16.31	1.5	1.5					GAB	
11	Shoulder	East	1.49	16.82	1.5	1.5					GAB	
12	Shoulder	East	1.98	17.31	2.8	2.8					GAB	
13	Shoulder	East	2.48	17.81	2.0	2.0			4	3.5-4	GAB	
14	Bridge	East	2.54	17.87	8.8	8.8				2	GAB	
15	Bridge	East	2.54	17.87	7.5	7.5				2.5 and 6	GAB	
16	Bridge	East	3.16	18.49	9.0	9.0					GAB	
17	Bridge	West	0	18.59	9.8	9.8					GAB	
18	Shoulder	West	0.5	18.09	2.0	2.0					GAB	
19	Bridge	West	0.58	18.01	8.5	8.5					GAB	
20	Bridge	West	0.58	18.01	9.0	9.0				3.5-4	GAB	
21	Shoulder	West	1.13	17.46	6.0	6.0			1		GAB	
22	Shoulder	West	1.5	17.09	2.5	2.5					GAB	
23	Shoulder	West	2	16.59	2.5	2.5					GAB	
24	Shoulder	West	2.48	16.11	1.5	1.5					GAB	
25	Bridge	West	2.85	15.74	9.0	9.0					GAB	
26	Bridge	West	2.85	15.74	8.5	8.5					GAB	
27	Bridge	West	2.95	15.64	8.5	8.5			1.75		GAB	
28	Shoulder	West	3	15.59	2.0	2.0					GAB	
29	Ramp shoulder	East	Marshland off ramp		2.0	2.0					GAB	
30	Ramp shoulder	East	Marshland off ramp		2.5	2.5					GAB	
31	Ramp shoulder	West	Marshland on ramp		1.5	1.5					GAB	
32	Ramp mainline	West	Marshland on ramp		6.8	6.8					GAB	
33	Ramp shoulder	West	Gumtree off ramp		2.0	2.0					GAB	
34	Ramp shoulder	West	Gumtree off ramp		2.5	2.5					GAB	
Average					5.2	5.2	1.5					

Total Depth = total depth of bound material

TD = Top Down Cracks

Shoulder Cores were alternated between edge of white line and edge of pavement

Bridge is defined as areas 5-10 feet in front of bridge approach slabs

* core log was taken to document thickness in these areas

Average Thicknesses	
inches	
Bridge	8.3
Shoulder	2.3
rampshoulder	2.1