

Core #55 – Eastbound Lane, Mile Marker 92.5 (Length = 19.5")

1.50" Bit. Surface Course, Minor Voids, Good Condition
 2.00" Bit. Binder Course, Minor Voids, Good Condition
 1.50" Bit. Surface Course, Minor Voids, Good Condition
 1.75" Bit. Surface Course, Minor Voids, Good Condition
 2.00" Bit. Surface Course, Minor Voids, Good Condition
 9.00" PCC, Minor Voids, No Cracks, Good Condition

Core #56 – Eastbound Lane, Mile Marker 93.5 (Length = 10.25")

1.50" Bit. Binder Course, Minor Voids, Fair to Good Condition
 2.00" Bit. Binder Course, Moderate Voids, Fair Condition
 1.50" Bit. Surface Course, Minor Voids, Good Condition
 1.50" Bit. Binder Course, Minor Voids, Good Condition
 4.00" PCC, Minor Voids, No Cracks, Good Condition (Rebar)

Core #57 – Westbound Lane, Mile Marker 98.5

1.00" Bit. Surface Course, Minor Voids, Good Condition
 1.25" Bit. Binder Course, Minor Voids, Good Condition
 1.25" Bit. Binder Course, Minor Voids, Good Condition
 10.00" PCC, Minor Voids, Good Condition

Core #58 – Eastbound Lane, Mile Marker 94.5

1.50" Bit. Surface Course, Minor Voids, Good Condition
 1.50" Bit. Surface Course, Minor Voids, Good Condition
 1.50" Bit. Binder Course, Minor Voids, Good Condition
 10.25" PCC, Minor Voids, Good Condition

Core #59 – Eastbound Lane, Mile Marker 95.5

1.25" Bit. Surface Course, Minor Voids, Good Condition
 1.50" Bit. Surface Course, Minor Voids, Good Condition
 1.25" Bit. Binder Course, Minor Voids, Good Condition
 10.00" PCC, Minor Voids, No Cracks, Good Condition

Core #60 – Eastbound Lane, Mile Marker 102.5

1.50" Bit. Surface Course, Minor Voids, Good Condition
 2.00" Bit. Surface Course, Moderate Voids, Fair to Good Condition
 1.25" Bit. Binder Course, Minor Voids, Fair to Good Condition
 10.50" PCC, Minor Voids, No Cracks, Good Condition

Core #61 – Eastbound Lane, Mile Marker 101.5

1.25" Bit. Surface Course, Moderate Voids, Fair Condition
 2.00" Bit. Surface Course, Minor Voids, Good Condition
 2.50" Bit. Binder Course, Moderate Voids, Fair Condition
 10.50" PCC, Minor Voids, No Cracks, Good Condition

Core #62 – Eastbound Lane, Mile Marker 103.5

1.50" Bit. Surface Course, Minor Voids, Good Condition
 2.25" Bit. Surface Course, Minor Voids, Good Condition
 1.25" Bit. Binder Course, Minor Voids, Good Condition
 10.00" PCC, Minor Voids, No Cracks, Good Condition

Core #63 – Eastbound Lane, Mile Marker 104.5

1.25" Bit. Surface Course, Moderate Voids, Fair Condition
 2.00" Bit. Surface Course, Minor Voids, Fair to Good Condition
 1.25" Bit. Binder Course, Minor Voids, Good Condition
 9.75" PCC, Minor Voids, Top 4.50", OK Condition
 Bottom 4.50", Numerous Cracks, Poor Condition

Core #64 – Eastbound Lane, (Under Structure #0132)

1.50" Bit. Surface Course, Many Voids, Fair Condition
 1.50" Bit. Binder Course, Moderate Voids, Partially Broken,
 Fair to Poor Condition
 10.50" PCC, Minor Voids, No Cracks, Good Condition

Core #65 – Eastbound Lane, Shoulder, Mile Marker 92.5

2.75" Bit. Surface Course, Many Voids, Poor Condition
 4.00" (Approx.) Broken, Very Poor Condition

Core #66 – Westbound Lane, Mile Marker 92.5

1.50" Bit. Surface Course, Minor Voids, Good Condition
 2.00" Bit. Binder Course, Minor Voids, Good Condition
 0.75" Bit. Binder Course, Minor Voids, Good Condition
 10.25" PCC, Minor Voids, No Cracks, Good Condition

Core #67 – Westbound Lane, Mile Marker 94.5

1.50" Bit. Surface Course, Minor Voids, Good Condition
 1.50" Bit. Surface Course, Minor Voids, Good Condition
 1.25" Bit. Binder Course, Moderate Voids, Fair to Good Condition
 10.00" PCC, Minor Voids, No Cracks, Good Condition

Core #68 – Westbound Lane, (Under Structure #0217)

1.50" Bit. Surface Course, Minor Voids, Good Condition
 1.75" Bit. Binder Course, Moderate Voids, Fair to Good Condition
 10.25" PCC, Minor Voids, No Cracks, Good Condition

Core #69 – Westbound Lane, Mile Marker 96.5

1.75" Bit. Surface Course, Minor Voids, Good Condition
 1.00" Bit. Surface Course, Minor Voids, Good Condition
 1.50" Bit. Binder Course, Minor Voids, Good Condition
 10.25" PCC, Minor Voids, No Cracks, Good Condition

Core #70 – Westbound Lane, Mile Marker 93.5

1.50" Bit. Surface Course, Minor Voids, Good Condition
 1.50" Bit. Binder Course, Minor Voids, Good Condition
 0.75" Bit. Surface Course, Minor Voids, Good Condition
 1.50" Bit. Binder Course, Minor Voids, Good Condition
 9.75" PCC, Minor Voids, No Cracks, Good Condition

Core #71 – Westbound Lane, (Under Structure #0131)

2.25" Bit. Surface Course, Moderate Voids, Fair to Good Condition
 9.00" PCC, Minor Voids, 1 Hairline Crack near Bottom,
 Fair to Good Condition

If you have any questions, please contact Joe at Ext. 7079.

FILE NAME =	USER NAME = corcoranlm	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PAVEMENT CORE RESULTS				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
c:\pwork\pwork\corcoranlm\d0180581\d	66A08-sht-PvmtCores.DGN	DRAWN -	REVISED -		80	(50-5,6&32-1,2)RS-3	*	76	51				
	PLOT SCALE = 50.0000" / IN.	CHECKED -	REVISED -		* LASALLE & GRUNDY				CONTRACT NO. 66A08				
	PLOT DATE = Mar 11, 2010 - 04:20:29 PM	DATE -	REVISED -		SCALE:	SHEET NO.	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT		