PAVEMENT CORE MEASUREMENT LOG							
				· · · ·		Co	
Core No. 4400004 4						Lo	
Core No. 1109001-1						Ma	
	ne, 1/4 crow n		Demonska/Constitution			Bitu	
<u>Material</u>	Depth(in.)	Thickness(in.)	Remarks/Condition			Bitu	
Bituminous Surface	0 to 2- 1/4	2- 1/4	Fair to Good				
Bituminous Binder	2- 1/4 to 4- 1/2	2- 1/4	Fair to Poor - Seperated at lift. Deteriorated at				
	to		bottom of lift.		-		
	to					<b>C</b> 0	
	lo					<u>Co</u> Lo	
Care No. 440004.0							
Core No. 1109001-2	10 arour					Ma	
	ne, 1/2 crow n Donth(in )	Thickness(in)	Bomarks/Condition			Bitu	
Material Bituminous Surface	Depth(in.) 0 to 2- 1/4	<u>Thickness(in.)</u> 2- 1/4	Remarks/Condition Fair to Good			Bitu	
Diturninous Surface	0 to 2- 1/4 to	2- 1/4					
	to						
5 <sub>11</sub>	to					Co	
	LU .					Lo	
Core No. 1109001-3						Ma	
	ane, 1/4 crow n					Bitu	
Material	Depth(in.)	Thickness(in.)	Remarks/Condition			Bitu	
Bituminous Surface	0 to 2	2	Fair to Good			Ditt	
Bituminous Binder	2 to 5	3	Fair to Good - Seperated at lift. Deteriorated				
Branking Billion	to to	~	from 2" to 3 1/4", and at bottom				
	to		of lift.				
	to					Co	
						Lo	
Core No. 1109001-4						Ma	
	ane, 1/2 crow n						
Material	Depth(in.)	Thickness(in.)	Remarks/Condition	4			
Bituminous Surface	0 to 2	2	Fair to Poor - Numerous voids.				
Bituminous Binder	2 to 4- 3/4	2- 3/4	Fair				
	to						
	to						
	to					Co	
						Lo	
Core No. 1109001-5						Ma	
	ne, 1/4 crow n						
Material	Depth(in.)	Thickness(in.)	Remarks/Condition				
Bituminous Surface	0 to 1- 1/2	1- 1/2	Fair to Good - Some voids				
Bituminous Binder	1-1/2 to 4-1/4	2- 3/4	Good				
	to						
	to						
	to						
1							

	Core No.	1109001-6				
	Location	WB Inside La	ine, 1/2 crow r	า		
	Material	Depth(in.)				
	Bituminous Sur	face	0	to 1- 1/2		
	Bituminous Bin		1- 1/2	to 4- 1/4		
	Ditariano de Dari			to		
				to		
-				to		
	• ··					
	Core No.	1109001-7				
	Location	WB Outside I	Lane, 1/4 crov			
	Material		De	pth(in.)		
	Bituminous Sur		0	to 2		
	Bituminous Bin	der	2	to 4- 1/2		
				to		
				to		
				to		
	Core No.	1109001-8	1.4			
	Location		Lane, 1/2 crov	v n		
	Material	VID Outside i		pth(in.)		
1. A.	Bituminous Sur	fann		to 1- 3/4		
			0			
	Bituminous Bin	der	1- 3/4	to 5-1/4		
-				to		
				to		
				to		
	Core No.					
	Location					
	<u>Material</u>		De	pth(in.)		
				to		
				to		
				to		
				to		
				to		
	Core No.					
	Location					
			De	math (inc.)		
	<u>Material</u>		De	pth(in.)		
				to		
				to		
				to		
				to		
			1 m	to		

USER NAME = \$USER\$	DESIGNED -	EVI	REVISED -				DIEHL ROA	n	
	DRAWN -	KJB	REVISED -	STATE OF ILLINOIS	PAVEMENT CORE MEASU				
PLOT SCALE = #SCALE#	CHECKED -	DAK	REVISED -	DEPARTMENT OF TRANSPORTATION		PAVEWIENI	CURE MEA	ISONE	
PLOT DATE = \$DATE\$ \$TIME\$	DATE -	5/11/2011	REVISED -		SCALE: 1" = ft	SHEET NO. 1 OF	1 SHEETS	STA.	

## PAVEMENT CORE MEASUREMENT LOG

<u>Thickness(in.)</u>

1- 1/2 2- 3/4 Remarks/Condition Fair to Good - Some voids. Good

<u>Thickness(in.)</u> 2

2- 1/2

Remarks/Condition Fair to Good Fair to Poor - Deterioriated at bottom of lift.

Thickness(in.) 1- 3/4 3- 1/2

## **Remarks/Condition**

Fair Fair to Good

<u>Thickness(in.)</u>

Remarks/Condition

<u>Thickness(in.)</u>

Remarks/Condition

	() [	SECTION	COUNTY	SHEETS	N0.
JREMENTS 14	485	11-00150-00-RS	DUPAGE	21	21A
			CONTRAC	CT NO.	63641
TA TO STA FI	ED. RO.	AD DIST. NO. 1  ILLINCIS FED. AI	D PROJECT		