



LOG OF BORING - No. B-2
Tuesday, December 27, 2005

PROJECT: 2006 Capital Improvements
CLIENT: Village of Oak Park

DEPTH (FT)	SAMPLE		DESCRIPTION OF MATERIAL	UNCONF. COMPRESS. STRENGTH TSP - C
	NUMBER	TYPE		
			ELEVATION OF SURFACE + 0.0 Asphalt Pavement (4")	
			(FILL)	
04			CA-6 Crushed Stone Base (12")	
			(FILL)	
13			Black Silty Clay	
			(CL-ML)	
26			End of Boring 10' West of Alley Between Ridgeland and Elmwood	

WATER LEVEL: N/A FT. AT WD HRS. BORING STARTED: October 21, 2005
N/A FT. AT AC HRS. BORING COMPLETED: October 21, 2005

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
97-00226-00-PP	COOK	80	63	
STA. TO STA.		FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT		
CONTRACT NO.: 83898				



LOG OF BORING - No. B-1
Tuesday, December 27, 2005

PROJECT: 2006 Capital Improvements
CLIENT: Village of Oak Park

DEPTH (FT)	SAMPLE		DESCRIPTION OF MATERIAL	UNCONF. COMPRESS. STRENGTH TSP - C
	NUMBER	TYPE		
			ELEVATION OF SURFACE + 0.0 Asphalt Pavement (4.5")	
			(FILL)	
04			CA-6 Crushed Stone Base (10")	
			(FILL)	
12			Brown and Black Silty Clay	
			(CL-ML)	
26			End of Boring Intersection of Augusta and Ridgeland	

WATER LEVEL: N/A FT. AT WD HRS. BORING STARTED: October 21, 2005
N/A FT. AT AC HRS. BORING COMPLETED: October 21, 2005



LOG OF BORING - No. B-3
Tuesday, December 27, 2005

PROJECT: 2006 Capital Improvements
CLIENT: Village of Oak Park

DEPTH (FT)	SAMPLE		DESCRIPTION OF MATERIAL	UNCONF. COMPRESS. STRENGTH TSP - C
	NUMBER	TYPE		
			ELEVATION OF SURFACE + 0.0 Asphalt Pavement (4")	
			(FILL)	
05			CA-6 Crushed Stone Base (12")	
			(FILL)	
13			Black and Brown Silty Clay	
			(CL-ML)	
24			End of Boring 50' East of Ridgeland and Elmwood	

WATER LEVEL: N/A FT. AT WD HRS. BORING STARTED: October 21, 2005
N/A FT. AT AC HRS. BORING COMPLETED: October 21, 2005

TIME: 4:35:52 PM

DATE: 1/9/2007

FILENAME: s:\06\7061-408\7061\05\interior\title\general\augusta\augusta cores_1.dgn

	REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION
	NAME	DATE	
SCALE: VERT. HORIZ. DATE 1/9/2007		DRAWN BY CHECKED BY JDM	