1 1 1 0	Midwest Testing Services, Inc. 3705 Progress Blvd. Peru, IL 61354						G L of		Phone: 815-223-6696 Fax: 815-223-6659 e-mail: mts37@comcast.net				
	Chamlin & Associates Morris Airport Expansion Morris, Illinois			Surfac		ing No. ace Elev. er Depth t Date		B-8 558.49 35' 02/25/12		.9		nry Depth sh Date	NA 02/25/12
Canadian		Per Sketch			F		S.	AMP.	LES		Н	DRILI Jeff Safranski	ED BY
(DEPTH) ELEV. 537.49	DESC	CRIPTION OF MATERIALS	Graphic Log	Depth in feet	Sanple No.	Sample Type	Qu (TSF)	N Value (Blows)	Bulge / Shear	Moisture (%)	Dry Density (PCF)	CME-55	ARKS
- 1				-	0.2	J.	Ŭ	_	I	-	I		
536.49 535.49				-22 - -23	9	SS	4,8	30	S	12			
- -534.49				24	_		1,1,12		-				
- 533.49		Dense Gray Clay Loam Till		_ 25									
- 532.49				_ 26	10	SS		32	-	13			
 531.49				_ 27									
					11	SS	5.0	37	S	11			
529.49				29									
528.49 				—30 —	12	SS		100					
—527.49 —		Very Dense Gray Clay With Limestone Fragments		—31 —				8"					
526.49 				—32 —	- Contract			100					
525.49 524.49				-33 - -34	13	SS		1"	_				
-523.49				35									
-522.49		Auger Refusal Limestone											
- 521.49				37									
-  520.49				- -38									
<del>-</del> 519.49				39									
518.49 				40 									
517.49				-41									

CHAMLING

PERU MORRIS
ILLINOIS

MORRIS AIRPORT ACCESS ROAD CITY OF MORRIS, GRUNDY COUNTY, ILLINOIS

SOIL BORINGS STRUCTURE NO. 032-7013 SHEET NO. 9 OF 10 SHEETS APPROVED FOR CONSTRUCTION

CURRENT AS OF: 3/8/13

SCALE: NONE

SHEET 30

FILE NO.:1002.86

OF 38