

STATE OF ILLINOIS  
 DEPARTMENT OF TRANSPORTATION

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
307	130 R-2	DUPAGE, KANE	647	496
STA. 3356+37.74 TO STA. 3359+24.72			ILLINOIS FED. AID PROJECT	

62410

**SOIL BORING LOG**

PAGE 1 of 2  
 DATE April 22, 2002  
 LOGGED BY D & G  
 OBA JOB No. 02124

ROUTE FAP 307 DESCRIPTION North Avenue Bridge Widening Project  
 SECTION LOCATION North Avenue at the E.W. & E. RR, DuPage County, Illinois  
 COUNTY DuPage DRILLING METHOD 3.25" HSA/Rotary HAMMER TYPE CME Automatic

STRUCT. NO. \_\_\_\_\_  
 Station \_\_\_\_\_  
 BORING NO. **B-8**  
 Station 3357+19  
 Offset 135' Left  
 Ground Surface Elev. -752.8

DEPTH (ft)	SOIL DESCRIPTION	WATER ELEV. (ft)	REMARKS
0	Surface Water Elev. <i>n/a</i>		
0	Stream Bed Elev. <i>n/a</i>		
0	Groundwater Elevations:		
	First Encounter <i>n/a</i>		
	Upon Completion <i>n/a</i>		
	After Hrs. <i>n/a</i>		
0	CLAY - gray-stiff (A-6)		
4	CLAY - brown & gray-very stiff (A-6)		
4	CLAY - gray-stiff to hard (A-6)		
10	CLAY - gray-stiff to hard (A-6)		
15	CLAY - gray-stiff to hard (A-6)		
20	CLAY - gray-stiff to hard (A-6)		
25	CLAY - gray-stiff to hard (A-6)		
30	CLAY - gray-stiff to hard (A-6)		
35	CLAY - gray-stiff to hard (A-6)		
40	CLAY - gray-stiff to hard (A-6)		
45	CLAY - gray-stiff to hard (A-6)		
50	CLAY - gray-stiff to hard (A-6)		
55	CLAY - gray-stiff to hard (A-6)		
60	CLAY - gray-stiff to hard (A-6)		

**SOIL BORING LOG**

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ROUTE FAP 307 DESCRIPTION North Avenue Bridge Widening Project  
 SECTION LOCATION North Avenue at the E.W. & E. RR, DuPage County, Illinois  
 COUNTY DuPage DRILLING METHOD 3.25" Hollow Stem Auger HAMMER TYPE CME Automatic

STRUCT. NO. \_\_\_\_\_  
 Station \_\_\_\_\_  
 BORING NO. **B-9**  
 Station 3357+45  
 Offset 162.3' Left  
 Ground Surface Elev. -763.4

DEPTH (ft)	SOIL DESCRIPTION	WATER ELEV. (ft)	REMARKS
0	Surface Water Elev. <i>n/a</i>		
0	Stream Bed Elev. <i>n/a</i>		
0	Groundwater Elevations:		
	First Encounter -724.9		
	Upon Completion -733.9		
	After Hrs. -739.9		
0	CLAY - gray-very stiff (A-6)		
3	SANDY CLAY with STONE - brown & black (F8)		
4	SANDY CLAY with STONE - brown & black (F8)		
5	SANDY CLAY with STONE - brown & black (F8)		
6	SANDY CLAY with STONE - brown & black (F8)		
7	SANDY CLAY with STONE - brown & black (F8)		
8	SANDY CLAY with STONE - brown & black (F8)		
9	SANDY CLAY with STONE - brown & black (F8)		
10	SANDY CLAY with STONE - brown & black (F8)		
11	SANDY CLAY with STONE - brown & black (F8)		
12	SANDY CLAY with STONE - brown & black (F8)		
13	SANDY CLAY with STONE - brown & black (F8)		
14	SANDY CLAY with STONE - brown & black (F8)		
15	SANDY CLAY with STONE - brown & black (F8)		
16	SANDY CLAY with STONE - brown & black (F8)		
17	SANDY CLAY with STONE - brown & black (F8)		
18	SANDY CLAY with STONE - brown & black (F8)		
19	SANDY CLAY with STONE - brown & black (F8)		
20	SANDY CLAY with STONE - brown & black (F8)		
21	SANDY CLAY with STONE - brown & black (F8)		
22	SANDY CLAY with STONE - brown & black (F8)		
23	SANDY CLAY with STONE - brown & black (F8)		
24	SANDY CLAY with STONE - brown & black (F8)		
25	SANDY CLAY with STONE - brown & black (F8)		
26	SANDY CLAY with STONE - brown & black (F8)		
27	SANDY CLAY with STONE - brown & black (F8)		
28	SANDY CLAY with STONE - brown & black (F8)		
29	SANDY CLAY with STONE - brown & black (F8)		
30	SANDY CLAY with STONE - brown & black (F8)		
31	SANDY CLAY with STONE - brown & black (F8)		
32	SANDY CLAY with STONE - brown & black (F8)		
33	SANDY CLAY with STONE - brown & black (F8)		
34	SANDY CLAY with STONE - brown & black (F8)		
35	SANDY CLAY with STONE - brown & black (F8)		
36	SANDY CLAY with STONE - brown & black (F8)		
37	SANDY CLAY with STONE - brown & black (F8)		
38	SANDY CLAY with STONE - brown & black (F8)		
39	SANDY CLAY with STONE - brown & black (F8)		
40	SANDY CLAY with STONE - brown & black (F8)		
41	SANDY CLAY with STONE - brown & black (F8)		
42	SANDY CLAY with STONE - brown & black (F8)		
43	SANDY CLAY with STONE - brown & black (F8)		
44	SANDY CLAY with STONE - brown & black (F8)		
45	SANDY CLAY with STONE - brown & black (F8)		
46	SANDY CLAY with STONE - brown & black (F8)		
47	SANDY CLAY with STONE - brown & black (F8)		
48	SANDY CLAY with STONE - brown & black (F8)		
49	SANDY CLAY with STONE - brown & black (F8)		
50	SANDY CLAY with STONE - brown & black (F8)		
51	SANDY CLAY with STONE - brown & black (F8)		
52	SANDY CLAY with STONE - brown & black (F8)		
53	SANDY CLAY with STONE - brown & black (F8)		
54	SANDY CLAY with STONE - brown & black (F8)		
55	SANDY CLAY with STONE - brown & black (F8)		
56	SANDY CLAY with STONE - brown & black (F8)		
57	SANDY CLAY with STONE - brown & black (F8)		
58	SANDY CLAY with STONE - brown & black (F8)		
59	SANDY CLAY with STONE - brown & black (F8)		
60	SANDY CLAY with STONE - brown & black (F8)		

**SOIL BORING LOG**

PAGE 1 of 2  
 DATE December 9, 2002  
 LOGGED BY CC  
 OBA JOB No. 02335

ROUTE FAP 307 DESCRIPTION North Avenue Bridge Widening Project  
 SECTION LOCATION North Avenue at the E.W. & E. RR, DuPage County, Illinois  
 COUNTY DuPage DRILLING METHOD 3.25" HSA/Rotary HAMMER TYPE CME Automatic

STRUCT. NO. \_\_\_\_\_  
 Station \_\_\_\_\_  
 BORING NO. **B-10**  
 Station 3358+73  
 Offset 105' Left  
 Ground Surface Elev. -759.0

DEPTH (ft)	SOIL DESCRIPTION	WATER ELEV. (ft)	REMARKS
0	Surface Water Elev. <i>n/a</i>		
0	Stream Bed Elev. <i>n/a</i>		
0	Groundwater Elevations:		
	First Encounter -729.0		
	Upon Completion -727.0		
	After Hrs. -727.0		
0	CLAY - gray-stiff to hard (A-6)		
5	CLAY - gray-stiff to hard (A-6)		
10	CLAY - gray-stiff to hard (A-6)		
15	CLAY - gray-stiff to hard (A-6)		
20	CLAY - gray-stiff to hard (A-6)		
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35	CLAY - gray-stiff to hard (A-6)		
40	CLAY - gray-stiff to hard (A-6)		
45	CLAY - gray-stiff to hard (A-6)		
50	CLAY - gray-stiff to hard (A-6)		
55	CLAY - gray-stiff to hard (A-6)		
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 Offset 135' Left  
 Ground Surface Elev. -752.8

DEPTH (ft)	SOIL DESCRIPTION	WATER ELEV. (ft)	REMARKS
20	CLAY - gray-stiff to hard (A-6)		
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35	CLAY - gray-stiff to hard (A-6)		
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DEPTH (ft)	SOIL DESCRIPTION	WATER ELEV. (ft)	REMARKS
20	CLAY - gray-very stiff (A-6)		
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 BORING NO. **B-10**  
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 Offset 105' Left  
 Ground Surface Elev. -759.0

DEPTH (ft)	SOIL DESCRIPTION	WATER ELEV. (ft)	REMARKS
45	CLAY - gray-stiff to hard (A-6)		
50	CLAY - gray-stiff to hard (A-6)		
55	CLAY - gray-stiff to hard (A-6)		
60	CLAY - gray-stiff to hard (A-6)		

**AECOM**

Sheet B53 of 56

REVISIONS	NAME	DATE

F.A.P. ROUTE 307 ILLINOIS ROUTE 64  
 (NORTH AVENUE)  
 OVER E.J.&E. AND U.P. R.R.  
 SOIL BORINGS - I  
 STRUCTURE NUMBER 022-0190  
 FAP 307 SECTION 130 R-2  
 DUPAGE COUNTY  
 STA. 3357+81.21

SCALE: None  
 DATE: MAY 13, 2011  
 DRAWN BY: MRK  
 CHECKED BY: MJP