F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
310	60-15, 60-15B	MADISON	474	215
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

CONTRACT NO. 76323

2:08:02 PM

FINAL SURVEY	NOTE BOOK	NO.
ORIGINAL SURVEY	NOTE BOOK	NO.

BY	DATE
SURVEYED	
PLOTTED	
TEMPLATE	
AREAS	
AREAS CHECKED	

186
184
182
180
178
176
174
172
170
168
166

HA 21 BEGINNING ELEV. 171.68

HA 21

Qu	WX
72	
96	
72	
NC	

PROPOSED FAP 310 PROFILE

EXISTING FAP 310 PROFILE

HA 20 BEGINNING ELEV. 172.61

HA 20

Qu	WX
77 S/10	19
57 S/5	18
NC	12
NC	8
NC	7

GRAY LOAM

GRAY & BROWN VERY SANDY & GRAVELLY CLAY LOAM

GRAY SHALE

BORING 8/16/01

HA 20 ENDING ELEV. 168.1

BC 10 BEGINNING ELEV. 172.88

BC 10

Qu	WX
144	21
125	13
NC	16
NC	

BROWN CLAY LOAM

GRAVEL

BORING 6/24/02

BC 10 ENDING ELEV. 171.9

BROWN SILTY CLAY

GRAY SHALE

BORING 2/25/02

HA 21 ENDING ELEV. 170.5

BROWN AND GRAY SILTY CLAY LOAM WITH SANDSTONE FRAGMENTS

HA 22 BEGINNING ELEV. 172.61

BROWN SILTY LOAM

HA 22

Qu	WX
120	23
192	24
263	22

BORING 11/21/01

HA 22 ENDING ELEV. 171.7

BROWN SILTY LOAM

BROWN & GRAY SILTY CLAY LOAM

HA 24 BEGINNING ELEV. 178.8

HA 24

Qu	WX
168	24
240	19
240	14
431	13
359	16
287	17

BORING 11/21/01

HA 24 ENDING ELEV. 177.0

HA 23 BEGINNING ELEV. 173.30

HA 23

Qu	WX
48	
67	
161	
211	
259	
316	

BROWN & GRAY SILT LOAM

BROWN CLAY LOAM COAL LENS

BRWON & GRAY CLAY LOAM

BORING 11/26/01

HA 23 ENDING ELEV. 171.9

HA 25 BEGINNING ELEV. 184.4

HA 25

Qu	WX	
172	P	26
201	P	22
263	P	21
263	P	20
263	P	20
192	P	20

BROWN SILTY CLAY LOAM

BROWN & GRAY SILTY CLAY

BROWN & GRAY SILTY CLAY WITH SOME GRAVEL

HA 25 ENDING ELEV. 179.3

BORING 11/20/01

172.336	171.227	171.683	177.540	173.876	177.852	174.217	178.165	172.607	178.477	173.663	178.790	175.882	179.102	176.735	179.415	177.393	179.727	178.797	180.040	180.104	180.352	182.850	180.667	184.228	181.011	184.070	181.395	183.964	181.819

37+950 38+000 38+050 38+100 38+150 38+200 38+250 38+300

SOIL STRATA PROFILE SHEETS ARE PROVIDED AS A REFERENCE FOR SOIL AND GROUNDWATER INFORMATION ONLY.

IL 255 (FAP 310), STA 37+950 TO STA 38+300

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