

BORING No.	DATE DRILLED	MILE MARKER	OFFSET (FT)	DEPTH (FT)	SAMPLE TYPE	FIELD DESCRIPTION	LABORATORY RESULTS							
						SOIL TYPE, COLOR, MOISTURE	% MOISTURE	AASHTO CLASS.	SOIL DES.	% GRAVEL	% SAND	% FINES	LIQUID LIMIT	PLASTIC LIMIT
B-132	10/18/10	W2.4	5.0 LT	0.0 - 0.5	C	Asphalt Pavement								
				0.5 - 2.0	A	Gr, brn, moist	4.8	A-1-a	Sa Gr	64.0	30.9	5.0		
				2.0 - 5.0	A	Si Sa, brn, moist	13.5	A-2-4	Gr Si Sa	26.4	45.1	28.6		
				NLTD										
B-133	10/18/10	W2.6	6.0 RT	0.0 - 0.4	C	Asphalt Pavement								
				0.4 - 1.2	A	Sa, brn, moist	4.5	A-1-b	Gr Sa	36.9	49.0	14.1		
				1.2 - 3.5	A	Si Sa, brn, moist	17.2	A-2-4	Si Sa	9.8	56.9	33.2		
				3.5 - 5.0	A	Si organic, brn, moist	36.8	A-2-4	Si Gr Sa	28.6	44.2	27.2		
			NLTD			*Lab note: sticks and decayed wood within sample, possible organics								
<b>Standard Abbreviations and Notes</b>														
SAMPLE TYPE "A" = Auger														
SAMPLE TYPE "SS" = Split Spoon														
SAMPLE TYPE "C" = Core Sample														
NLTD = No Ledge To Depth														
CNPF = Could Not Penetrate Further														
TLOB = To Ledge or Boulder														

NOTE: SEE PROJECT LAYOUT SHEETS FOR THE LOCATION OF BORE HOLES

**BORING AND CORING SHEET 3**

PROJECT NAME: MONTGOMERY-WESTFIELD

PROJECT NUMBER: STP 2906(1)

FILE NAME: p10C190.dgn

PROJECT LEADER: CDL

DESIGNED BY: SJL

PLOT FILE: p10C190\_115.1

PLOT DATE: 9/5/12

DRAWN BY: JMB

CHECKED BY: CDL

SHEET 115 OF 178