

PILE RECORD

Bridge No. 145

Weight of hammer 3000
Drop used for test, "H" in feet 6'

County Mecklenburg

Rent No. KB-#1

SKETCH SHOWING LOCATION OF PILES

LB#1

Bent #1

Bent # 2.

FB-#2

Stream Flow

[illegible]

REMARKS: Note anything that may affect the bearing capacity of piles.

all Piles stop on very hard bearing.

PILE RECORD

Bridge No. 165

Weight of hammer 3000
Drop used for test, "H" in feet 4

County Mecklenburg

Bent No. 41

SKETCH SHOWING LOCATION OF PILES

 $\bar{K}B \pm 1$

BevT # 1 BevT # 2 FB-# 2

Stream flow

[illegible]

REMARKS: Note anything that may affect the bearing capacity of piles.

all piles stepped on very hard bearing.

PILE RECORD

Bridge No. 165

Weight of hammer 3000
Drop used for test, "H" in feet 6

County Washington

Pent No. # 2

SKETCH SHOWING LOCATION OF PILES

FB#1

Beat#1

Beat#2

FB#2

Stream Flow

Pile No.	Beginning Length	Cut-Off	Length in place	Embedded Length	Penetration Last 5 Blows	Computed Bearing Tons	Date Driven	Initial
<i>First Piles Driven Cut Off 2nd Piles set and Encased</i>								
1	30	20	10'	10'	1"		6-75'	
2	30	21'	9'	9'	1 1/4"		6-75'	
3	30	20'	10'	10'	1 1/4"		6-75'	
4	30	18'	12'	12'	1"		6-75'	
5	30	18'	12'	12'	1 1/2"		6-75'	
<i>2nd Piles set as first, Encased in 36" Concret</i>								
1	20'	3'-4"	16'-4"	2'-0"	Concrete			
2	20'	4'-4"	15'-4"	2'-0"	"			
3	20'	4'-4"	15'-4"	2'-0"	"			
4	20'	3'-8"	16'-4"	2'-0"	"			
5	20'	3'-8"	16'-4"	2'-0"	"			

REMARKS: Note anything that may affect the bearing capacity of piles.

PILE RECORD

Bridge No. 163

Weight of hammer 3000
Drop used for test, "H" in feet 6

County Mecklenburg

Bent No. ~~EB-#~~ 2

SKETCH SHOWING LOCATION OF PILES

KB-41

Bent #1

Bent H 2

EB-FF?

Stream Flow

[illegible]

REMARKS: Note anything that may affect the bearing capacity of piles.

all piles stopped on very hard bearing.