

TEST PILE RECORD, LRFD

DISTRIBUTION: ORIGINAL - Construction Engineer/File, **COPY** - Region Soils/Materials Engineer,
Bureau of Bridges and Structures - Geotechnical Services Section, Bridge Design

JOB NO. C.S. ID	PILE SIZE	IS FILL PREBORED	STRUCTURE NO.
PROJECT LOCATION	LOCATION OF PILE	DEPTH OF PREBORING	
PRIME CONTRACTOR	TYPE OF PILE POINT	SIZE OF PREBORING	
SUB CONTRACTOR	REQUIRED NOMINAL PILE DRIVING RESISTANCE FOR TEST PILE	TEST PILE LENGTH	
MAKE, MODEL & TYPE OF HAMMER	REQUIRED MINIMUM PENETRATION	DRIVING TIME	
SUBSTR. UNIT	PLAN EST. LENGTH PRODUCTION PILING	DATE	
CUT-OFF ELEVATION	REQUIRED NOMINAL PILE DRIVING RESISTANCE FOR PRODUCTION PILE	INSPECTOR	
TYPE OF PILE	DEPTH OF FILL	CONSTRUCTION ENGINEER	

PENETRATION BELOW CUT-OFF (ft)	BLOWS PER FOOT	HAMMER ENERGY (Kip-ft)	NOMINAL PILE DRIVING RESISTANCE (KIPS)	PENETRATION BELOW CUT-OFF (ft)	BLOWS PER FOOT	HAMMER ENERGY (Kip-ft)	NOMINAL PILE DRIVING RESISTANCE (KIPS)	PENETRATION BELOW CUT-OFF (ft)	BLOWS PER FOOT	HAMMER ENERGY (Kip-ft)	NOMINAL PILE DRIVING RESISTANCE (KIPS)
5				40				75			
6				41				76			
7				42				77			
8				43				78			
9				44				79			
10				45				80			
11				46				81			
12				47				82			
13				48				83			
14				49				84			
15				50				85			
16				51				86			
17				52				87			
18				53				88			
19				54				89			
20				55				90			
21				56				91			
22				57				92			
23				58				93			
24				59				94			
25				60				95			
26				61				96			
27				62				97			
28				63				98			
29				64				99			
30				65				100			
31				66				101			
32				67				102			
33				68				103			
34				69				104			
35				70				105			
36				71				106			
37				72				107			
38				73				108			
39				74				109			