

TEST PILE RECORD

DISTRIBUTION: ORIGINAL - Region Soils/Materials Engineer, **COPY** - Bridge Design - Lansing,
Geotechnical Services Unit - C&T, Project Engineer, Resident Engineer

JOB NO. C.S. ID	PILE SIZE	IS FILL PREBORED	STRUCTURE NO.
PROJECT LOCATION	TYPE OF POINT	DEPTH OF BORING	
PRIME CONTRACTOR	LOCATION OF PILE	SIZE OF BORING	
SUB CONTRACTOR	REQUIRED BEARING TEST PILES	LENGTH OF TEST POINT	
DESCRIPTION OF HAMMER	REQUIRED MINIMUM PENETRATION	DRIVING TIME	
SUBSTR. UNIT	PLAN EST. LENGTH PRODUCTION PILING	DATE	
CUT-OFF ELEVATION	REQUIRED BEARING PRODUCTION PILES	INSPECTOR	
TYPE OF PILE	DEPTH OF FILL	RESIDENT ENGINEER	

REMARKS

PENETRATION BELOW CUT-OFF (ft)	BLOWS PER FOOT	BEARING (TONS)	PENETRATION BELOW CUT-OFF (ft)	BLOWS PER FOOT	BEARING (TONS)	PENETRATION BELOW CUT-OFF (ft)	BLOWS PER FOOT	BEARING (TONS)	PENETRATION BELOW CUT-OFF (ft)	BLOWS PER FOOT	BEARING (TONS)
5			40			75			110		
6			41			76			111		
7			42			77			112		
8			43			78			113		
9			44			79			114		
10			45			80			115		
11			46			81			116		
12			47			82			117		
13			48			83			118		
14			49			84			119		
15			50			85			120		
16			51			86			121		
17			52			87			122		
18			53			88			123		
19			54			89			124		
20			55			90			125		
21			56			91			126		
22			57			92			127		
23			58			93			128		
24			59			94			129		
25			60			95			130		
26			61			96			131		
27			62			97			132		
28			63			98			133		
29			64			99			134		
30			65			100			135		
31			66			101			136		
32			67			102			137		
33			68			103			138		
34			69			104			139		
35			70			105			140		
36			71			106			141		
37			72			107			142		
38			73			108			143		
39			74			109			144		