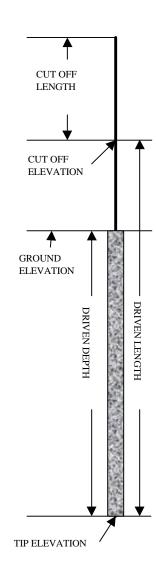
	PILE DRIVING LOG - CONTRACT NO.		
BUILDING/STRUCTURE:		_ DATE PILE DRIVEN:	
CONTRACTOR:		TYPE OF PILE:	
PILE LOCATION:	PILE SIZE (BUTT/TIP):	LENGTH:	
GROUND ELEVATION:		CUT OFF ELEVATION:	
TIME START:		BATTERED/VERTICAL:	
		COMPANY:	
LIANANED TVDE.		INSPECTOR:	
'DEPTH' COLUMN OF PILE DI	RIVING RECORD REFERENCED TO:	-	

DEPTH			DEPTH			DEPTH		
IN			IN			IN		
FEET	BLOWS	REMARKS	FEET	BLOWS	REMARKS	FEET	BLOWS	REMARKS
1			41			81		
2			42			82		
3			43			83		
4			44			84		
5			45			85		
6			46			86		
7			47			87		
8			48			88		
9			49			89		
10			50			90		
11			51			91		
12			52			92		
13			53			93		
14			54			94		
15			55			95		
16			56			96		
17			57			97		
18			58			98		
19			59			99		
20			60			100		
21			61			101		
22			62			102		
23			63			103		
24			64			104		
25			65			105		
26			66			106		
27			67			107		
28			68			108		
29			69			109		
30			70			110		
31			71			111		
32			72			112		
33			73			113		
34			74			114		
35			75			115		
36			76			116		
37			77			117		
38			78			118		
39			79			119		
40			80			120		



COMMENTS:

CUT OFF ELEVATION: FROM DRAWING:	PAYMENT:
TIP ELEVATION = GROUND ELEVATION - DRIVEN DEPTH =	DRIVEN LENGTH X BID PRICE =
DRIVEN LENGTH = CUT OFF ELEVATION - TIP ELEVATION =	CUT OFF LENGTH X 0.75 X BID PRICE =
CUT OFF LENGTH = PILE LENGTH - DRIVEN LENGTH =	

PILE AND DRIVING EQUIPMENT DATA FORM (Imperial Units)

Project: Pile Driving Contra	ctor:					
The Briving Contra	CiOi.	-				
	HAMMER	Manufacturer: Type:			Model:	
		Rated Energy: Modifications:	to	foot-lbs @	to	ft stroke
	RAM	Ram Weight:				lbs.
	ANVIL OR BASE	Weight:				lbs.
	STRIKER PLATE	Material: Thickness: Modulus of Elast Coefficient of Re	_	inches	Area:	in ² kips/in ²
	CAPBLOCK (hammer cushion)	Material: Thickness: Modulus of Elast Coefficient of Re	_	inches	_Area:	in² kips/in²
	PILE CAP (helmet)	Helmet Bonnet Anvil Block Drivehead Accessories	Weight: Material: Remarks - -	-		
	PILE CUSHION	Cushion Materia Thickness: Modulus of Elast Coefficient of Re	icity, E:	inches	Area: _	in² kips/in²
	PILE	Type: Pile Width: Outside Diamete Wall Thickness: Cross Sectional Material: Design Pile Capa Description of Sp	Area:	in. in. in²	Length: _ Taper: _ Density: ns (Factor-	ft. pcf -of-Safety =
Remarks: <u>f'c = Submitted By:</u>	= KSI, res	Tip Treatment Do	escription: KSI	Date:		
Company:				Phone:		