

**RECORD OF PILE DRIVING**

Client: St. Tammany Fire Protection District No. 1

Contractor: Dynamic Constructors, LLC

Project: Fire Station No. 10 Slidell, LA

Driven by: Osborne Pile Driving

 Work Order No: 57913

Project No.: C26-024

 Report Date: 20 MAY 26

The piles were 30 feet long small treated timber piles conforming to ASTM D-25 having a minimum 6- inch tip diameter and 8- inch butt diameter. The piles were driven utilizing a Junttan HHK hydraulic activated hammer set to deliver approximately 7,500 ft.-lbs. of energy per blow. The Pile driving records are as follows:

Pile No.	147	146	102	100	98	97	99	101	145	144
Tip dia., in	6.5	6	6.5	6.5	6	6.5	6	6	6	6.5
Butt dia., in	8	9	8.5	8.5	8	8.5	8	9	9	9
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET										
	BLOWS PER FOOT									
0 - 10	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH
11	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓
12	12	17	↓	↓	7	↓	↓	3	3	↓
13	10	20	5	15	22	↓	9	10	20	↓
14	15	19	19	19	20	4	20	20	21	18
15	15	18@10"	20	20	20	17	15@8"	18@10"	20	20
16	20				19	16				20
17					21	20				
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										

 Technician T.C.

Remarks: The piles were pre-drilled to a depth of 9 feet utilizing a 6 inch diameter bit.

**RECORD OF PILE DRIVING**

Client: St. Tammany Fire Protection District No. 1

Contractor: Dynamic Constructors, LLC

Project: Fire Station No. 10 Slidell, LA

Driven by: Osborne Pile Driving

 Work Order No: 57913

Project No.: C26-024

 Report Date: 20 MAY 26

The piles were 30 feet long small treated timber piles conforming to ASTM D-25 having a minimum 6- inch tip diameter and 8- inch butt diameter. The piles were driven utilizing a Junttan HHK hydraulic activated hammer set to deliver approximately 7,500 ft.-lbs. of energy per blow. The Pile driving records are as follows:

Pile No.	140	119	112	109	96	129	95	94	128	93
Tip dia., in	6	7.5	6	6.5	6	6.5	6.25	6.50	6.75	8"
Butt dia., in	8	9.75	8	8.5	8	8.5	8.75	7.25	8.75	9"
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET										
	BLOWS PER FOOT									
0 - 10	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH
11	5	25	1	1	1	17	1	14	9	10
12	10	26	3	6	4	13	3	15	8	17
13	12	30	11	3	8	22	8	12	10	12
14	9	28	17	16	17	17	9	16	6	10
15	6@3"	27	19@10"	17@8"	18@10"	16@8"	18	18@10"	6@3"	11
16				20			20			19@10"
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										

 Technician T.C.

Remarks: The piles were pre-drilled to a depth of 9 feet utilizing a 6 inch diameter bit.

**RECORD OF PILE DRIVING**

Client: St. Tammany Fire Protection District No. 1

Contractor: Dynamic Constructors, LLC

Project: Fire Station No. 10 Slidell, LA

Driven by: Osborne Pile Driving

 Work Order No: 57913

Project No.: C26-024

 Report Date: 20 MAY 20

The piles were 30 feet long small treated timber piles conforming to ASTM D-25 having a minimum 6- inch tip diameter and 8- inch butt diameter. The piles were driven utilizing a Junttan HHK hydraulic activated hammer set to deliver approximately 7,500 ft.-lbs. of energy per blow. The Pile driving records are as follows:

Pile No.	92	127	91	126	90	125	143	108	111	139
Tip dia., in	6	7	6	6.5	8	6.5	6.5	6	8	6
Butt dia., in	8	9	8	8.5	9.5	8.75	8.5	8	10	8
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET										
BLOWS PER FOOT										
0 - 10	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH
11	13	3	12	9	8	15	10	10	17	14
12	14	8	5	8	6	17	12	6	18	12
13	11	12	5	10	7	14	14	4	12	10
14	20	15	6	14	18	4	8	6	14	12
15	16@8"	18@17"	8	16	15	18	18	18	18@17"	13@6"
16			6@3"	14@8"	8	20	14@6"	6@3"		
17					8					
18					7					
19					12					
20					9					
21					7					
22					9					
23					7					
24					7					
25					8					
26					6					
27					5					
28					5					
29					6					
30					6					
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										

 Technician T.C.

Remarks: The piles were pre-drilled to a depth of 9 feet utilizing a 6 inch diameter bit.

**RECORD OF PILE DRIVING**

Client: St. Tammany Fire Protection District No. 1

Contractor: Dynamic Constructors, LLC

Project: Fire Station No. 10 Slidell, LA

Driven by: Osborne Pile Driving

 Work Order No: 57913

Project No.: C26-024

 Report Date: 20 MAY 26

The piles were 30 feet long small treated timber piles conforming to ASTM D-25 having a minimum 6- inch tip diameter and 8- inch butt diameter. The piles were driven utilizing a Junttan HHK hydraulic activated hammer set to deliver approximately 7,500 ft.-lbs. of energy per blow. The Pile driving records are as follows:

Pile No.	89	118	124	123	88	122	26	142	107	138
Tip dia., in	6	6	6.5	6	6	6	6	6.5	7.5	6
Butt dia., in	8	8	8	8.5	8	8	8	8.5	9.5	8
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET										
	BLOWS PER FOOT									
0 - 10	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH
11	9	6	8	8	3	9	6	10	5	7
12	8	4	18	4	4	8	8	9	4	9
13	4	8	16	4	5	9	8	8	8	8
14	10	7	7	10	4	10	10	11	7	7
15	15	7	9	18@10"	8	17@10"	17@10"	18@10"	9	9
16	14	21	8		10@8"				11	18@10"
17	19@10"	20	7						21	
18		17@8"	4							
19			4							
20			4							
21			5							
22			4							
23			5							
24			4							
25			5							
26			4							
27			4							
28			4							
29			7							
30			7							
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										

 Technician T.C.

Remarks: The piles were pre-drilled to a depth of 9 feet utilizing a 6 inch diameter bit.

**RECORD OF PILE DRIVING**

Client: St. Tammany Fire Protection District No. 1

Contractor: Dynamic Constructors, LLC

 Project: Fire Station No. 10  
Slidell, LA

Driven by: Osborne Pile Driving

 Work Order No: 57913

Project No.: C26-024

 Report Date: 20 May 2016

The piles were 30 feet long small treated timber piles conforming to ASTM D-25 having a minimum 6- inch tip diameter and 8- inch butt diameter. The piles were driven utilizing a Junttan HHK hydraulic activated hammer set to deliver approximately 7,500 ft.-lbs. of energy per blow. The Pile driving records are as follows:

Pile No.	121	110	117	84	83	82	81	80	106	113
Tip dia., in	6	6	6	6	7	6.5	7	6.5	6	6
Butt dia., in	8	8	8	8	8.5	8.5	9	8.5	8	8
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET										
	BLOWS PER FOOT									
0 - 10	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH
11	4	4	3	9	5	5	4	4	5	4
12	5	5	2	3	6	7	8	5	3	7
13	0	8	4	8	8	6	8	6	7	6
14	10	17@10"	5	8	7	3	5	4	4	6
15	17@10"		7	10	7	9	5	5	8	4
16			12@6"	11	8	10	7	5	10	3
17				9	6	14	7	4	7	4
18				14	10	10	5	4	8	4
19				10	12	11	4	5	6	4
20				11	9	6	5	6	7	6
21				6	6	7	2	5	6	7
22				6	7	9	6	5	5	7
23				7	7	9	7	5	6	18
24				8	11	10	6	5	4	14
25				7	7	8	7	5	4	10
26				9	7	8	8	5	3	6
27				9	8	9	7	5	4	5
28				6	8	5	10	4	3	4
29				7	7	4	5	4	4	4
30				7	7	6	7	6	6	5
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										

 Technician T.C.

Remarks: The piles were pre-drilled to a depth of 9 feet utilizing a 6 inch diameter bit.

**RECORD OF PILE DRIVING**

 Client: St. Tammany Fire Protection  
District No. 1

Contractor: Dynamic Constructors, LLC

 Project: Fire Station No. 10  
Slidell, LA

Driven by: Osborne Pile Driving

 Work Order No: 57913

Project No.: C26-024

 Report Date: 26 May 26

The piles were 30 feet long small treated timber piles conforming to ASTM D-25 having a minimum 6- inch tip diameter and 8- inch butt diameter. The piles were driven utilizing a Junttan HHK hydraulic activated hammer set to deliver approximately 7,500 ft.-lbs. of energy per blow. The Pile driving records are as follows:

Pile No.	120	141	137	136	105	116	135	134	104	133
Tip dia., in	6	6	6	6	6	6	6	6	6.5	6
Butt dia., in	8	8	8	8	8	8	8	8	8.5	8
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET										
	BLOWS PER FOOT									
0 - 10	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH
11	1	6	4	2	6	4	1	1	1	1
12	1	16	3	5	4	5	9	2	1	1
13	2	10	4	5	4	6	7	11	4	12
14	4	12	4	7	6	9	7	7	6	5
15	4	20	4	8	6	10	6	11	5	6
16	5		5	11	7	6	6	13	5	14
17	6		10	10	8	5	6	13	5	9
18	9		5	4	10	5	12	6	6	8
19	7		5	4	10	4	14	5	7	10
20	3		5	4	9	5	12	5	8	10
21	6		4	4	5	4	5	6	12	12
22	9		3	1	8	4	5	6	10	12
23	8		3	3	6	4	5	6	8	8
24	14		4	3	8	5	5	6	5	6
25	10		3	2	7	6	6	7	7	5
26	8		3	3	6	5	7	7	7	7
27	4		2	3	5	5	6	7	7	6
28	4		3	2	5	5	4	4	6	4
29	7		6	3	4	6	4	5	5	5
30	7		7	5	5	6	5	6	6	7
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										

 Technician T.C.

Remarks: The piles were pre-drilled to a depth of 9 feet utilizing a 6 inch diameter bit.



**RECORD OF PILE DRIVING**

Client: St. Tammany Fire Protection District No. 1

Contractor: Dynamic Constructors, LLC

Project: Fire Station No. 10 Slidell, LA

Driven by: Osborne Pile Driving

Work Order No: 57913

Project No.: C26-024

Report Date: 20 May 26

The piles were 30 feet long small treated timber piles conforming to ASTM D-25 having a minimum 6- inch tip diameter and 8- inch butt diameter. The piles were driven utilizing a Junttan HHK hydraulic activated hammer set to deliver approximately 7,500 ft.-lbs. of energy per blow. The Pile driving records are as follows:

Pile No.	115	132	131	103	130	114				
Tip dia., in	7	6.5	6.0	7	6.5	6				
Butt dia., in	9.5	9.0	8.5	8.5	8.5	8				
Length of pile, ft.	30	30	30	30	30	30				
PENETRATION IN FEET							BLOWS PER FOOT			
0 - 10	WO#	WO#	WO#	WO#	WO#	WO#				
11	10	4	4	1	2	10				
12	9	5	4	1	4	6				
13	7	7	3	1	5	6				
14	7	6	6	6	5	3				
15	7	6	7	6	6	3				
16	7	7	7	5	5	4				
17	5	6	7	4	6	5				
18	7	5	8	6	6	6				
19	6	6	8	5	7	4				
20	6	5	9	5	4	5				
21	6	8	11	8	5	5				
22	6	18	12	4	6	6				
23	6	12	11	4	7	5				
24	7	7	12	5	7	7				
25	8	6	11	5	7	4				
26	8	7	8	5	5	5				
27	10	7	10	4	4	4				
28	10	6	4	5	6	5				
29	9	12	4	3	5	3				
30	10	12	5	5	5	5				
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										

Technician T.C.

Remarks: The piles were pre-drilled to a depth of 9 feet utilizing a 6 inch diameter bit.