

Project Number: WA PRA FVNP 100(1) Project Name: FORT VANCOUVER NATIONAL PARK Contract Number: DTFH-C2014 States: WA

Save & Close Save Delete Cancel Cancel & Close Submit To PE Print Preview Print Preview (Contractor Version) * indicates a required field

FHWA Pay Note

Pay Note: 53 INS Pay Item Number: 55101-1800 Line Number: A 0540
 Period: 1 INS Pay Item Type: Normal pay item Contract Mod #:
 Description: STEEL H-PILES 14 X 73, IN PLACE

Acct	Contract Quantities				Revised Quantities		Probables		% Over / Under
	Quantity	Unit Price	Unit	Amount	Qty	Amount	Quantity	Amount	
	800.0	\$120.00	LNFT	\$96,000.00	800.0	\$96,000.00	800.0	\$96,000.00	0.00
CON01	800.0	\$120.00	LNFT	\$96,000.00	800.0	\$96,000.00	800.0	\$96,000.00	0.00

Pay Note Date*: 08-12-2013

Entries:

Pay Note Entry #1

Work Date Start Date*: 08-06-2013

Work Date End Date*: 08-09-2013

Location/Description*:
 STA 8+143.037, drive steel H-piles for Abutment No. 2 = 152.4 m = 500.024 LNFT

See Appendix F for Wave Equation example

When measuring piles by the linear foot (meter), measure the length of pile from the cutoff elevation to the tip.

CON01 Main account Quantity: 500.02 LNFT

Remarks/Calculations:
 1 m = 3.281 ft
 152.4 m x 3.281 ft = 500.024 LNFT
 *See attached documentation: pile layout and driving record

CON01 Main account Quantity: 500.0

Total Pay Note Quantity: 500.0 LNFT
 Total Production Days: 4
 Production Rate: 125.0 LNFT/Day
 Measured By*: Bob COE
 FHWA Inspector:
 Contractor Inspector:
 Interim/Final*: Interim Final

Supporting Documentation: File Name: 551_Steel_H-Piles_14x73_In_Place_Example.pdf

Reference:

Save & Close Save Delete Cancel Cancel & Close Submit To PE Print Preview Print Preview (Contractor Version)