Washington State Department of Transportation

Test Pile Record

Project	Contract
Structure	Date Driven

Specification:
Bearing Tons, Min Tip Elev. Ft.

Pile:
Type Size In., Length Ft.

Location:
Pier Sta. , Offset Ft. L/R

Elevation:
Cuttoff Ft., Ground Ft., Final Tip Ft.

Pile Hammer:
Type , Make

Ram Wt. Lbs., Stroke Ft., Rated Energy Min. Ft.-Lbs., Max Ft.-Lbs.

Pile Tip:
Type

Bearing Formula: P = F x E x Ln (10N)

Remarks

Tip Elev.	*	Blows/Ft.	Bearing Tons	Tip Elev.	*	Blows/Ft.	Bearing Tons

Distribution:
- ☐ State Construction/Records Control
- ☐ State Materials Lab
- ☐ Region Construction

Project Engineer

Inspector

*** Gage pressure or blows/minute as appropriate.**

DOT Form 410-027
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