

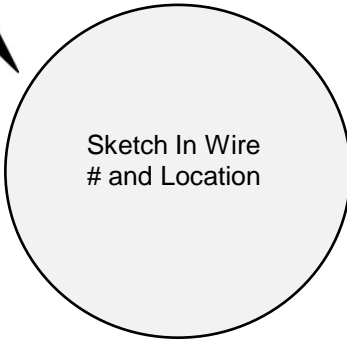
THERMAL FIELD LOG

Project _____

Date Placed: _____

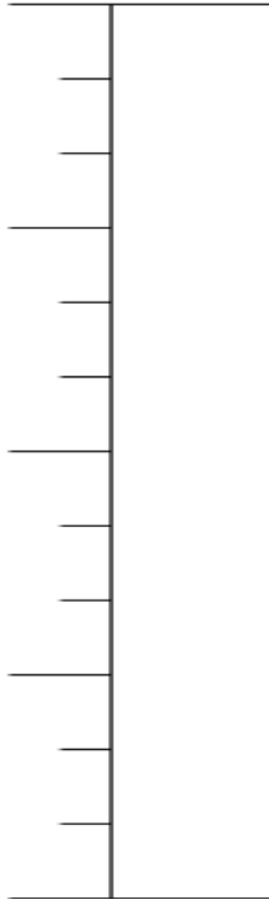
Pier No. _____

Shaft No. _____



| Wire # | Serial # | Wire Length (#nodes) | Nodes Above Concrete | Splice 1 | | Splice 2 | | Tested After Install |
|--------|----------|----------------------|----------------------|----------|---------|----------|---------|----------------------|
| | | | | Offset | Overlap | Offset | Overlap | |
| 1 | | | | | | | | |

Elevation



* indicate changes in diameter

Shaft Information

| | Design | As-Built |
|---------------------------|-----------|-----------|
| Shaft Dia. | _____ in. | _____ in. |
| Shaft Length | _____ ft. | _____ ft. |
| Concrete Vol. | _____ cy. | _____ cy. |
| Cage Length | _____ ft. | _____ ft. |
| Cage Dia. | _____ in. | _____ in. |
| Casing Dia. (perm./temp.) | _____ in. | _____ in. |
| Casing Length | _____ ft. | _____ ft. |
| Rock Socket Dia. | _____ in. | _____ in. |
| Rock Socket Length | _____ ft. | _____ ft. |

Field Notes:

Start of Placement -

End of Placement -

Placement Method -

Legend

- | | | | |
|------|--------------------|------|-----------------------|
| TOC | Top of Casing | BOC | Bottom of Casing |
| TOG | Top of Ground | BORC | Bottom of Reinf. Cage |
| TOS | Top of Shaft | BOS | Bottom of Shaft |
| TORS | Top of Rock Socket | ▼ | Water Level |

Completed By: _____

Please Submit with Concrete Placement Log and Installation Record

1 Wire - Shaft