

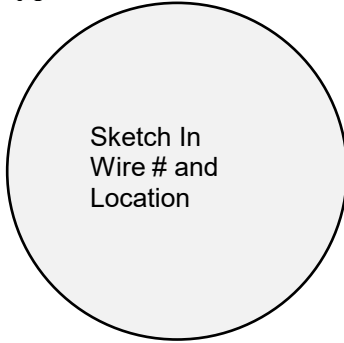
# THERMAL FIELD LOG

Project \_\_\_\_\_

Date Placed: \_\_\_\_\_

Pier No. \_\_\_\_\_

Shaft No. \_\_\_\_\_



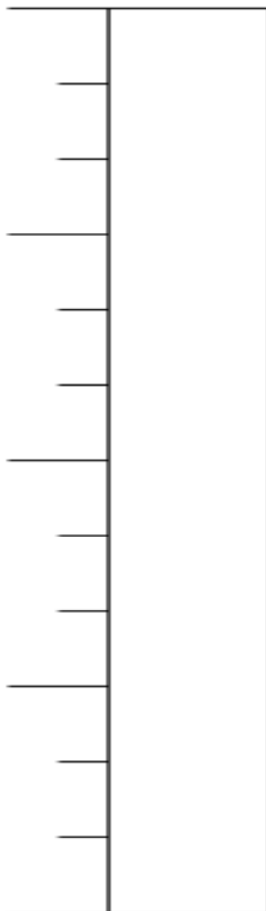
Wire #	Wire Serial #	Wire Suffix	Wire Length (#nodes)	Nodes Above Concrete	Splice 1		Splice 2		Tested After Install
					Offset	Overlap	Offset	Overlap	
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

Designate Northerly wire as #1

**Wire-Wire Distance**

- 1-6 \_\_\_\_\_ cm.
- 2-1 \_\_\_\_\_ cm.
- 2-6 \_\_\_\_\_ cm.
- 3-1 \_\_\_\_\_ cm.
- 3-6 \_\_\_\_\_ cm.
- 4-1 \_\_\_\_\_ cm.
- 4-6 \_\_\_\_\_ cm.
- 5-1 \_\_\_\_\_ cm.
- 5-6 \_\_\_\_\_ cm.
- 7-1 \_\_\_\_\_ cm.
- 7-6 \_\_\_\_\_ cm.
- 8-1 \_\_\_\_\_ cm.
- 8-6 \_\_\_\_\_ cm.
- 9-1 \_\_\_\_\_ cm.
- 9-6 \_\_\_\_\_ cm.
- 10-1 \_\_\_\_\_ cm.
- 10-6 \_\_\_\_\_ cm.

**Elevation**



\* indicate changes in diameter

**Shaft Information**

	Design	As-Built
Shaft Dia.	_____ cm.	_____ cm.
Shaft Length	_____ m.	_____ m.
Concrete Vol.	_____ cbm.	_____ cbm.
Cage Length	_____ m.	_____ m.
Cage Dia.	_____ cm.	_____ cm.
Casing Dia. (perm./temp.)	_____ cm.	_____ cm.
Casing Length	_____ m.	_____ m.
Rock Socket Dia.	_____ cm.	_____ cm.
Rock Socket Length	_____ m.	_____ m.
Distance Between Bottom of Cage and Bottom Node	_____ cm.	_____ cm.

**Field Notes:**

Start of Placement -  
 End of Placement -  
 Placement Method -

**Legend**

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

Completed By: \_\_\_\_\_

Submit with Concrete Placement Log and Installation Record

10 Wire - Shaft