Form 700.10

DRILLED SHAFT CONCRETE PLACEMENT LOG

Unique ID:

Status:

File No: Sub File No: Project No:

Road No:

Road Info:

Contractor:

Bent No: Shaft No:

Station No: Offset: ' - "

Placement Method: De-Airing Method:

	Volume in Pump Truck	Number	Inside Diameter	Total Length	Volume (cy)
Pump Truck Lines ("- ')					
Pump Truck					
Total Volume in Lines + Pump Truck					

Reference Elevation: Shaft Top Elevation:

Top of Rock Elevation: Shaft Bottom Elevation:

Date and Time First Truck Batched:

Depth of Water per Hour Inside Shaft (Dry Hole Check): "

Rebar Cage Top Elevation: At Start - At Finish -

Truck No.	Concrete Volume	Arrival Time	Start Time	Finish Time	Tremie Depth	Depth to Concrete	Notes

Truck No.	Concrete Volume	Arrival Time	Start Time	Finish Time	Tremie Depth	Depth to Concrete	Notes

Concrete Volume Delivered

Total Placement Time (Temp. Casing Rem):

	Outside Diameter	Top Elevation	Bottom Elevation	Start Date	Start Time	Finish Time
T Casing Removal**	"					
	"					
	"					

Rebar Cage Centered:*

Rebar Cage Re-centered:

Notes: *If no, then re-center rebar cage.
**If unable to remove temporary casing, call the Bridge Construction Office.

Contractor Drill Shaft Foreman:

Signature: _____ Date: _____

SCDOT Inspector:

Signature: _____ Date: _____