

IODP Downhole Temperature Worksheet

Expedition: _____ Site/Hole: _____ Core Number: _____ Date: _____

Water Depth (m): _____ Top Depth of Core (mbsf): _____

Tool ID: _____ Observer(s): _____

Clock Synchronized? Measured Interval: _____ Battery Voltage: _____

Choose Measurement Type

APC In Situ

**Full APC = 9.5m Half APC = 4.7m*

Top Depth + $\begin{matrix} \text{Full stroke? Use APC Length*} \\ \text{Partial Stroke? Enter Core Recovery} \end{matrix}$: _____ = Measured Depth (mbsf): _____

Use this value for depth in TPFit

Partial Stroke? or Full Stroke?

**use core recovery length for partial stroke*

Probe *In Situ*

Top Depth + 1m = Measured Depth (mbsf): _____

All Systems, Open Borehole

Depth (mbsf): _____

Comment regarding depth value _____

Water Sample? Volume Recovered (ml): _____

Pressure Measured?

Local	GMT	Activity
		Time when recording was started
		Start Down Pipe, Rate: (m/min):
		Stop At Mudline – pumps off, 5min
		Lower Into Hole – pump slowly
		Fire APC / Insert Probe – compensate (at sampling depth)
		Pulled From Sediment
		Time when recording was stopped

DATA: Successfully downloaded from tool Uploaded to LIMS Backed up DATA1

Filename: _____ Comments: _____
