

IODP Downhole Temperature Worksheet

Expedition: 356 Site/Hole: 149GB Core Number: 4 Date: 8 Jan 2017

Water Depth (m): 1251 Top Depth of Core (mbsf): 11.3

Tool ID: 005 Observer(s): ET

☒ Clock Synchronized? Measured Interval: 1 Sec Battery Voltage: 2950

Choose Measurement Type

☒ APC In Situ

* Full APC = 9.5m Half APC =

Core Type F

Top Depth + ^{Full stroke? Use APC Length*}
_{Partial Stroke? Enter Core Recovery} : 4.7 = Measured Depth (mbsf): 16
Use this value for depth in TPFit

☐ Partial Stroke? or ☒ Full Stroke?

☐ Probe In Situ

Top Depth + 1m = Measured Depth (mbsf): _____ *Use this value for depth in TPFit*

☐ All Systems, Open Borehole

Depth (mbsf): _____ *Use this value for depth in TPFit*

Comment regarding depth value: _____

☐ Water Sample? Volume Recovered (ml): _____ ☐ Pressure Measured?

Local	GMT	Activity
1835	0835	Time when recording was started
2042	1042	Start Down Pipe, Rate: (m/min):
2050	1050	Stop At Mudline – pumps off, 5min
2055	1055	Lower Into Hole – pump slowly
2057	1057	Fire APC / Insert Probe – compensate (at sampling depth)
2107	1107	Pulled From Sediment
2132	1132	Time when recording was stopped

DATA: ☐ Successfully downloaded from tool ☐ Backed up DATA1 / yes

Filename: _____ Comments: _____

Have - 2m No Overpull

IODP Downhole Temperature Worksheet

Expedition: 366 Site/Hole: 14963 Core Number: 07 Date: 8 Jan 2017

Water Depth (m): 1251 Top Depth of Core (mbsf): 25.4
1.88

Tool ID: 005 Observer(s): ET

☒ Clock Synchronized? Measured Interval: 1 Sec Battery Voltage: 2942

Choose Measurement Type

☒ APC In Situ

*Full APC = 9.5m Half APC =

Core Type F

Top Depth + Full stroke? Use APC Length* : 1.88 = Measured Depth (mbsf): 27.28
Partial Stroke? Enter Core Recovery

Use this value for depth in TPFit

☒ Partial Stroke? or ☐ Full Stroke?

☐ Probe In Situ

Top Depth + 1m = Measured Depth (mbsf): _____ Use this value for depth in TPFit

☐ All Systems, Open Borehole

Depth (mbsf): _____ Use this value for depth in TPFit

Comment regarding depth value: _____

☐ Water Sample? Volume Recovered (ml): _____

☐ Pressure Measured?

65 300

Local	GMT	Activity	500
2235	12:35	Time when recording was started ←	
2330	13:30	Start Down Pipe, Rate: (m/min): 10 3700	12.28 meters
	14:02	Stop At Mudline – pumps off, 5min "87" 5220	
	14:08	Lower Into Hole – pump slowly "92" 5520	
	14:11	Fire APC / Insert Probe – compensate (at sampling depth) "95" 5700	
	14:20	Pulled From Sediment	
	15:10	Time when recording was stopped	

DATA: ☐ Successfully downloaded from tool ☐ Backed up DATA1

Filename: _____ Comments: _____

12:35
14:02