APCT-3 Data Sheet
IODP Expedition 366

Site/Hole" _1493 B_ Observer(s): _ETs_

Core: _5_ Date (local, at start): _4 JAN 2017_

Depth of core top(mbsf): _19.8_ Water Depth (mbrf): _3370_

base of hole before APC is collected

bottom depth of previous core

Tool ID: _005C_ Meas Interval (s): _1sec_

Tool clock sync: ☑ Batt. Voltage: _3001_

(pre deployment)

Time: (hh:mm:ss)		Event/Result
Local	GMT	
	14:50	Start Tool:
	15:00	Start down pipe,rate(m/min): _170_
	15:23	Stop at mudline: _17:38_ pumps off, 5 min
	17:43	Lower into hole: OK to pump slowly
	17:47	Fire APC, in sediment: stay 10 min,
	17:48	Pull from sediment: compensating
		On Deck:
		Download Data:

Data Recovered: ☐ Data backed up: ☐

Filename (*.dat) _____

Batt Voltage: _____ Core Recovery (m): _3.6_

(post deployment)

Meas, depth(mbsf) _____

Comments: _Partial stroke / rough to get out "no overpull"_

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