Next Generation Recovery Log

Site		8S 30	OW	Mooring	g ID					
Cruise		PI3-17	'-AN	Release Date						
Personn	el		<u>'</u>							
Mooring	Туре	Taut		Julian [Date					
Status of	Mooring									
Argos La	ntitude			Longitu	de					
First time <u>ar</u>	<u>nything</u> was	s done to the	buoy:							
<u>Meteorologi</u>	<u>cal Observ</u>	<u>rations</u>								
	Date	Time	Wind Dir (from)	Wind Spd (kts)	Air Temp	SST	SSC	RH		
Ship Buoy										
Биоу]		
Location	l at	titude			Longitu	ıde				
		ase Fired			Fire Da					
<u>Release</u>	Time	on Deck			Date on Deck					
<u>Meteorologi</u>	<u>cai Sensoi</u>	<u>rs</u>								
Tube	S/N	Cond ☐ Lost ☐ Dama		nd.		Details		Picture?		
PTT Id	490	Lost Dama								
	15809 112241		<u> </u>					V		
AT/RH								▼		
Wind	761	Lost Dama						Yes Yes		
Rain Gauge SW Radiation	35946	Lost Dama						Yes		
LW Radiation	33940	Lost Dama								
Baro Pressure		Lost Dama								
SeaCat		Lost Dama								
Seacai			agedroule	:u				Yes		
Evidence of Fis	hing or Vanda	alism?								
										

Sit	e:	8S 30W	Cruise:	PI3-17	-AN Moori	Mooring ID:		RelFireDate:	
Subsurface Sensors Instrument Depths Eastern Pacific									
Subsurface Sensors OTN SN					strument Depths	L ΓΝ Depth	200	OTN Time Out	
							200		
0	Depth 1	Type SSC	S/N 14144	Address 0	Γime Out Co ☐ Lost ☐	ondition Damaged	Fouled	Details	
		TC	15841	1	Lost	Damaged	Fouled		_____
1 2	20				Lost	Damaged	Fouled		<u>+</u>
ļ	40	TC T	15837	2	Lost		Fouled		<u> </u>
3	60	T	14238	3	Lost	Damaged	Fouled		-
4	80	T	15547	4	Lost	Damaged Damaged	Fouled		<u>^</u>
5	100		14557	5			Fouled		<u> </u>
6	120	TC	13920	6	Lost	Damaged			<u>-</u>
7	140	T	12886	7	Lost	Damaged	Fouled		<u>^</u>
8	180	T	15496	8	Lost	Damaged	Fouled		<u> </u>
9	300	TP	14804	9	Lost	Damaged	Fouled		<u>^</u>
10	500	TP	13860	10	Lost	Damaged	Fouled		
11					Lost	Damaged	Fouled		<u> </u>
12					Lost	Damaged	Fouled		-
13					Lost	Damaged	Fouled		<u>^</u>
14					Lost	Damaged	Fouled		<u>*</u>
15					Lost	Damaged	Fouled		<u> </u>
16					Lost	Damaged	Fouled		-
17					Lost	Damaged	Fouled		<u> </u>
18					Lost	Damaged	Fouled		-
19					Lost	Damaged	Fouled		<u> </u>
20					Lost	Damaged	Fouled		-
21					Lost	Damaged	Fouled		<u>^</u>
22					Lost	Damaged	Fouled		-
23					Lost	Damaged	Fouled		-
24					_ Lost _	Damaged	Fouled		<u> </u>
25					Lost	Damaged	Fouled		<u></u>
26					Lost	Damaged	Fouled		<u>^</u>
27					Lost	Damaged	Fouled		<u> </u>
28					Lost	Damaged	Fouled		<u>^</u>
29					Lost	Damaged	Fouled		<u> </u>
30					Lost	Damaged	Fouled		<u> </u>
31					Lost	Damaged	Fouled		<u>^</u>
32					_ Lost _	Damaged	Fouled		<u> </u>
33					Lost	Damaged	Fouled		<u>^</u>
34					Lost	Damaged	Fouled		<u> </u>
35					Lost	Damaged	Fouled		<u> </u>
									No.

Si	te:	8S 30V	V	Cruise:	PI3	-17-AN	Moori	ng ID:		Relf	FireDate:			
Annualla Balanna														
Acoustic Releases: Type S/N Recovered? Release Disable Enable													ahle	
	R	elease 1		8242	3	33333	INECOVE	eu :	344444		6103	356		
		delease 2		0212					011111	- 00	0100	000	072	
	R	elease P	roblen	ns or Com	ments []	IT. FREQ.	: 11							
						EP.FREQ								
Nylon/Poly Recovered														
Sp	ool	S/N	ı	_ength	C	Condition/C	Comments							
1		Z180		665		, orrandon, c	, o						-	
2		Z104		608									+	
3		Y658		597									-	
4		Y662		604									-	
5		Y644		604										
6		Y829		600									-	
7		Y653		600									-	
8													-	
9													 •	
_10													~	
ш	ardwa	aro												
	aiuw		S/N			Condit	ion							
	Buoy		-7-91			Corrain			‡ Тор	Section SN		-	745	
	Wire		YES							ber of Glass	s Balls			
	l								, ruani	201 01 Oldo				
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					Г		Logic			Tra	nsmit			
I	<u>ube</u>		Batte	ery Voltag	es:									
			Date		Actu	al Time (C	SMT)	lı	nstr. Tim	е		Clock E	ror	
_	look [Erroro												
<u></u>	IOCK E	<u>Errors</u>												
	Are t	the clock	k dates	all okay?	type yes	s/no or co	mment):							
	Ser	nsor		Actua		nstr.	Clock	File	Bat	t. Voltage			Number	
		/pe	S/N	Date &Ti		& Time	Error	Nam		m Status	Comn	nents	of Records	
0				(m/d/yr Gl	VII) (m/d/	yr GMT)								
0	SS		14144 15941										<u> </u>	
1 2	T(15841 15837										-	
3	T		14238										-	
4	T		15547										_	
5													_	
	Т	, I .	14557										<u>-</u>	
-	T T(14557 13920										÷	
6	T T(C ·	14557 13920 12886										•	

<u>C</u>	lock Erroi	rs contin	ued:					
8	Т	15496					=	
9	TP	14804					÷	
10	TP	13860					=	
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Re	covery Pr	oblems o	or Comments	<u> </u>				_
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PI3-17-AN Mooring ID: RelFireDate:

Site:

8S 30W

Cruise: