

Mooring Deployment Record

Project Name:	Aquaculture	Scientific Authority:	Peter Chandler
Project Area:			
Mooring Name:	CYP1-A	Station Name:	
Latitude:	49°15.051	Longitude:	125°52.000
Depth:	68m	Tide:	
Date:		Time:	
Time Zone:			
Remarks:	Deployed using FRC - long tow from Calmus Passage on Belly-Band		

Recovery

Date: Oct 4, 2017	Time: 2220
Remarks: Released but did not surface Had to drag	

Instruments

[illegible]

Releases

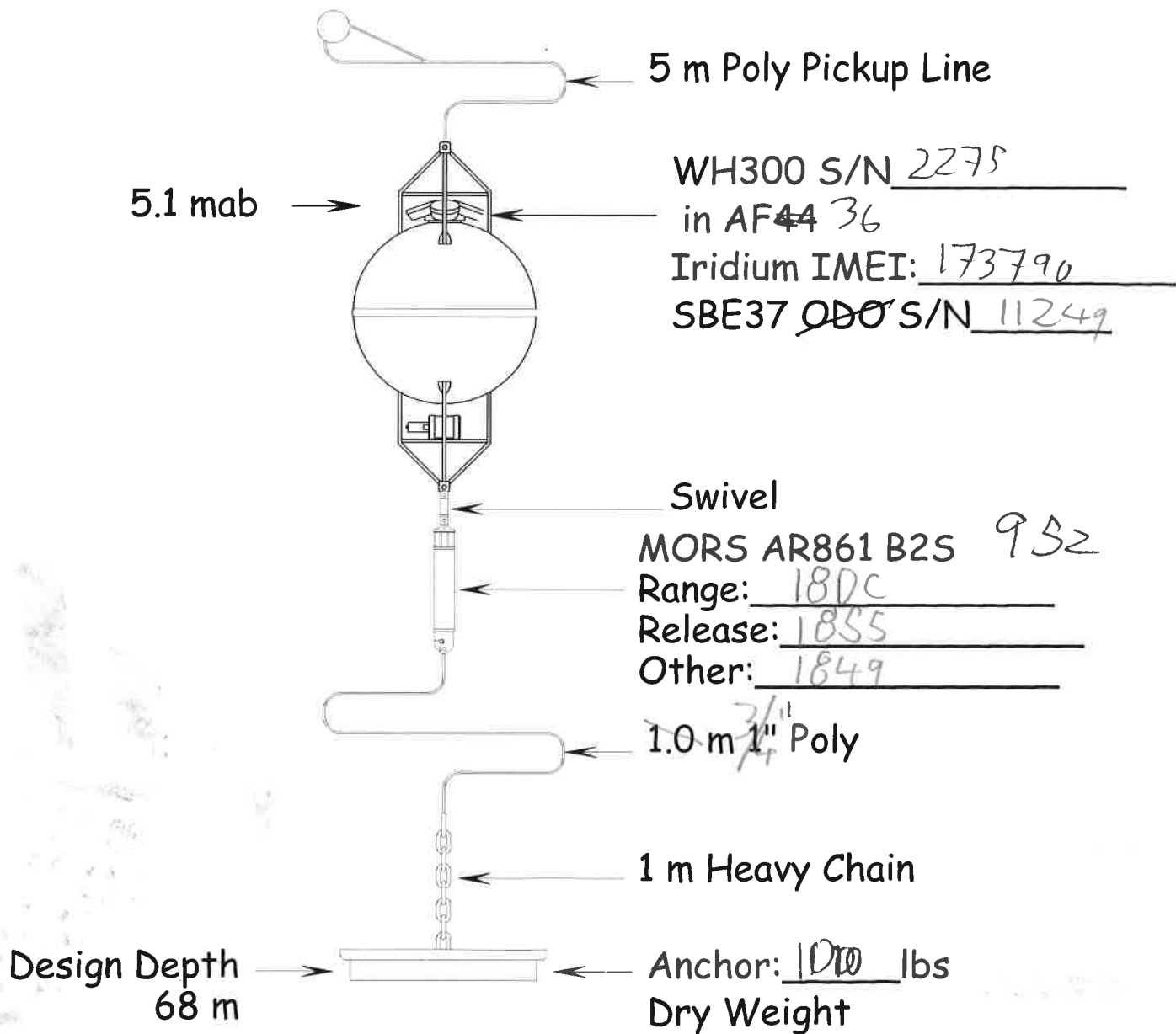
Release	Serial #	Enable	Release	Other
AR861	952	180C	1855	1849

Pingers

Pinger	Serial #	Voltage	Frequency
Iridium	173790		

Flotation

Type	Serial #	Size	Colour	Type	Serial #	Size	Colour
AF36		36	OK				



CYP1-A	
Latitude: <u>49° 15.051</u>	
Longitude <u>125° 52.000</u>	
Time: <u>1717</u>	Date: <u>July 14</u>
Depth: <u>220 Ft</u> → <u>67 m</u> ²⁰¹⁶	

CYP1-A

July 2016

68 m Design Depth

lb steel anchor

	Weight in Air	Wet Weight	Length	Inst. Height	Inst. Depth	Net Weight
		(kg)	(m)	(m)	(m)	below float (kg)
3/4" Poly Pickup Line	0.18	-0.02	5.00	10.43	57.57	-229.70
1/2" Shackle	0.36	0.31	0.05			
WH300 & 45" Float	463.27	-254.00	2.10	5.08	62.62	5.38
1/2" Shackle	0.36	0.31	0.05			
1/2" Shackle	0.36	0.31	0.05			
MillerC3	1.22	1.07	0.15			
1/2" Shackle	0.36	0.31	0.05			
AR861	30.00	22.00	0.90			
1" Poly			1.00			
7/8" Shackle	1.80	1.57	0.08			
1" Chain		45.00	1.00			

CYP1-A Deck Check July 14, 2016

~~AF~~ 3/4" poly 1/2φ

AF36 w WH300 2275

SBE 37 11249

Tidium 173 790

1/2φ 5/8 sling 1/2φ swivel 1/2φ 5/8 φ

AR861 952 180C

1855

1849

3 3/4" poly (12' to top of release)

7/8 φ

1010 lb Anchor w 1/2 m chain