

DEPLOYMENT RECORD

Project Name: Aquaculture ~~Seafloor~~ Start Date: June 7/06 End Date: mid Oct
 Mooring Name: TCS-03 Station Name: TCS-03

Geog. Desc.: Tribune Channel South Tide: +2.5m
 Latitude: 50°43.704 Longitude: 126°10.459
 Water Depth: 220.5 datum Ice Thickness:
 Magnetic decl: Time Zone: Anchor Type: 2 wheels + chain 2 R30/bs
 Date: June 7 Time Anchor Dropped: 1032 PDT Date:
 Remarks:

RECOVERY RECORD

Date: Time Anchor Released:
 Remarks:

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
RDP 300KHz	5538		1654	(UTC)	
Rcm4	5531 8831		1656		
Rcm4	5091		1658		
Rcm4	1500		1701		
Rcm4	3501		1703		

Argos 2928 Wit buoy. ~~Range~~ TT301 FRI

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR191	20U	B542	B541					

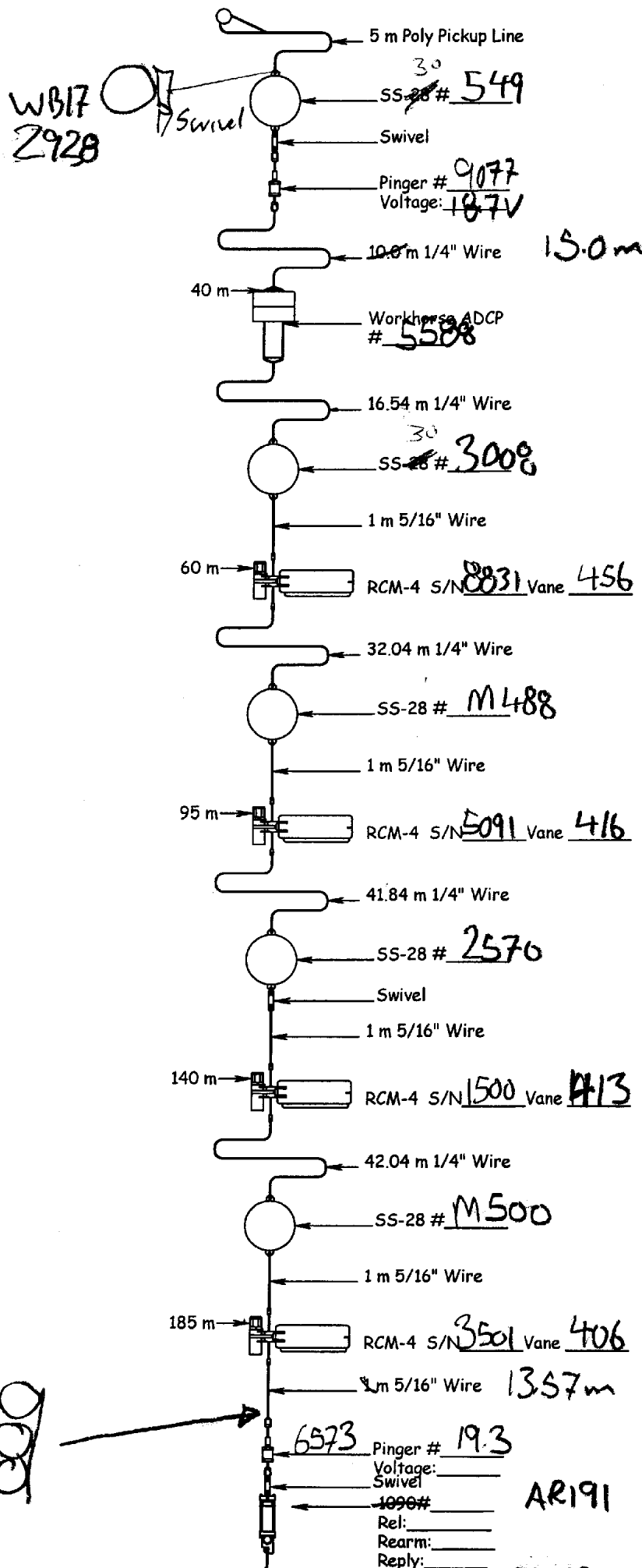
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt
Helle	1/4x27	9077	Helle	1/4x27	6573	18.7 19.3

FLOTATION

Type	Serial #	Size	Colour
Wt.	2928	17"	Yellow
SS30	549	30"	"
ADCP	Float	foam	"
SS30	3008	30"	"
SS28	M488	28"	"
SS28	2570	28"	"
SS28	M500	28"	"
SG17	43119	17"	"
"	33026	"	"
"	32999	"	"

Type	Serial #	Size	Colour

Data Entry by:



SG17
 SG17
 SG17

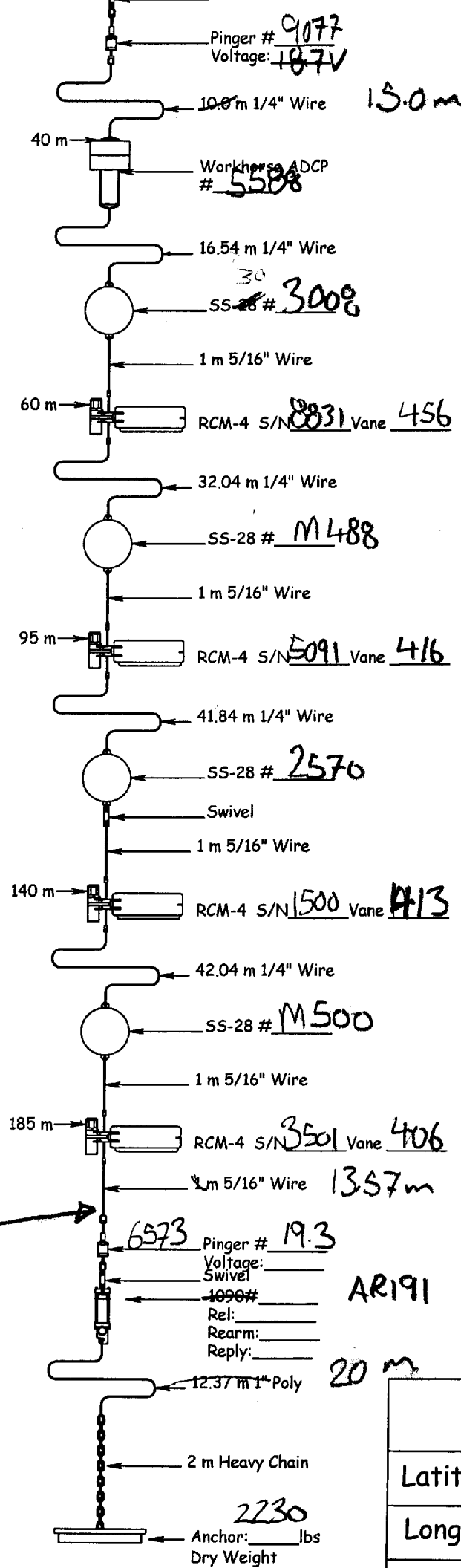


AR191

204

Rang - B541

B542 = Rel



SG17
SG17
SG17



Alert Tide + 2.5 m
= 220.5 datum

TCS-02-03	
Latitude: 50 43.7041	
Longitude 126° 10.459	
Time: 10.32 ^{POT}	Date: June 7, 2008
Depth: 223	

AR191
204
BS42 = Rel
Range - BS41