

Mooring Deployment Record

Project Name:	Effingham Inlet	Station Name	EF04
Project Area:	Effingham Inlet	Longitude:	125°09'093"W
Mooring Name:	EF04 - J	Tide:	+2m Banfield
Latitude:	49°03.864' N	Time Zone:	UTC
Depth:	101 m datum	Time:	2344
Mag. Declination:			
Date:	July 6, 2013		
Remarks:			

Recovery

Date:	June 26, 2014	Time:	1553 PDT (2253 UTC)
Remarks:	helilogging operation very close to mooring		

Instruments

Type	Serial #	Depth	Time In:	Time Out	Notes
Argonaut	0213	26m			
uCat	9036				02 sensor
uCat	4447	66m			
book #2	3694	93m			
uCat	9037				02 sensor on Release

Releases

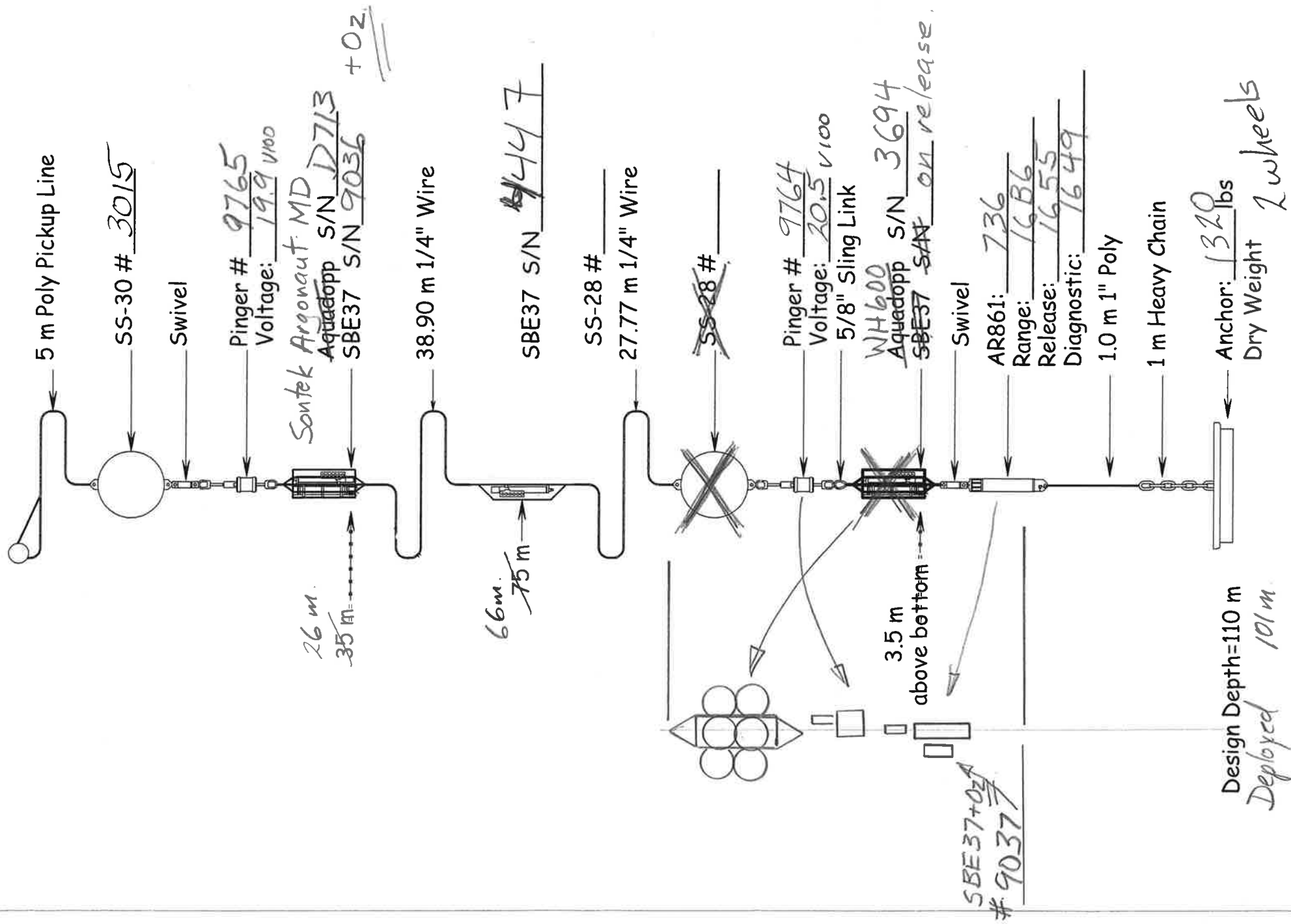
Release	Serial #	Range:	Release	Freq	Other
HR861	736	16 B6	1655		1649 Dia

Pingers

Pinger	Serial #	Voltage	Freq
Helic	9765	19.9 v ₁₀₀	27 kHz
"	9764	20.5 "	"

Flotation

Type	Serial #	Size	Colour	Type	Serial #	Size	Colour
SS 30	3015	30"	yellow				
8 Vinyl cluster			orange				



103m - 2m tide (Bamfield)
= 101m datum

EF04- 10 J	
Latitude: 49°3.864' N	
Longitude 125°9.093' W	
Time: 2344	Date: 06/07/2013
Depth: 103 m	

J
EF04 - ~~2~~

July 6, 2013

5 m pick up + float $\frac{1}{2}" \phi$

SS 30 3015 $\frac{1}{2}" \phi$ $\frac{1}{2}" \phi$ $\infty \frac{1}{2}" \phi$

Finger. 9765 19.9 v100 $\frac{1}{2}" \phi$ isolation

Argument MD D 713 + SBE37(0₂) 9036
 $\frac{1}{2}" \phi$

38.90 m $\frac{1}{4}"$ wire $\frac{1}{2}" \phi$

SBE37 4447 $\frac{1}{2}" \phi$

27.77 m $\frac{1}{4}" \phi$ $\frac{1}{2}" \phi$

WH 600 3694 8 Viny frame

$\frac{1}{2}" \phi$ $\frac{5}{8}"$ sling $\frac{1}{2}" \phi$

Finger 9764 20.5 v100

$\frac{1}{2}" \phi$ $\infty \frac{1}{2}" \phi$ $\frac{5}{8}" \phi$

AR861 # 736 + SBE37(0₂) 9037

isolated drop link

1" poly x 1 m $\frac{7}{8}" \phi$

2 wheels 1320 lbs