

LiCor Meter Field Log

Secchi Disk Depths: 1.5      1.5      1.5

Date	Station	Depth (m)	Time (HHMMSS)	Comments
8/24/15	5528	0.5	083110	Start 0822 4m
		1.0	083120	
		1.5	083130	
		2.0	083140	
		2.5	083150	
		3.0	083200	
		3.5	083210	
		4.0	083220	
		0.5	083240	
		1.0	083250	
		1.5	083300	
		2.0	083310	
		2.5	083320	
		3.0	083330	
		3.5	083340	
		4.0	083350	
		0.5	083410	
		1.0	083420	
		1.5	083430	
		2.0	083440	
		2.5	083450	
		3.0	083500	
		3.5	083510	
		4.0		

**LiCor Meter Field Log**

Secchi Disk Depths: 1.0                      1.1                      1.0

Date	Station	Depth (m)	Time (HHMMSS)	Comments
<del>5/22/17</del> 8/24/15	5529	0.5	094430	WL Sta → @ 0940
		1.0	094440	
		1.5	094450	
		2.0	094500	
		2.5	094510	
		3.0	094520	
		3.5	094530	
		4.0	094540	
		0.5	<del>094550</del> 094600	
		1.0	094610	
		1.5	094620	
		2.0	094640	
		2.5	094650	
		3.0	094700	
		3.5	094710	
		4.0	094720	
		0.5	094740	
		1.0	094750	
		1.5	094800	
		2.0	094810	
		2.5	094820	
		3.0	094830	
		3.5	094840	
		4.0	094850	

LiCor Meter Field Log

Secchi Disk Depths: 0.9                      1.0                      \_\_\_\_\_

Date	Station	Depth (m)	Time (HHMMSS)	Comments
8/24/15	5530	0.5	105420	WL started @ 1050
		1.0	105430	
		1.5	105440	
		2.0	105450	
		2.5	105500	
		3.0	105510	
		3.5	105520	
		4.0	105530	
		0.5	105550	
		1.0	105600	
		1.5	105610	
		2.0	105620	
		2.5	105630	
		3.0	105640	
		3.5	105650	
		4.0	105700	
		0.5	105720	
		1.0	105730	
		1.5	105740	
		2.0	105750	
		2.5	105800	
		3.0	105810	
		3.5	105820	
		4.0	105830	

**LiCor Meter Field Log**

Secchi Disk Depths: 0.75                      0.75                      0.8

Date	Station	Depth (m)	Time (HHMMSS)	Comments
8/24/15	5531	0.5	115710	WL started @ 1154
		1.0	115720	
		1.5	115730	
		2.0	115740	
		2.5	115750	
		3.0	115800	
		3.5	115810	
		4.0	115820	
		0.5	115840	
		1.0	115850	
		1.5	115900	
		2.0	115910	
		2.5	115920	
		3.0	115930	
		3.5	115940	
		4.0	115950	
		0.5	120010	
		1.0	120020	
		1.5	120030	
		2.0	120040	
		2.5	120050	
		3.0	120100	
		3.5	120110	
		4.0	120120	

**LiCor Meter Field Log**

Secchi Disk Depths: 0.75      0.7      0.7

Date	Station	Depth (m)	Time (HHMMSS)	Comments
8/24/15	5532	0.5	130430	WL start @ 1259
		1.0	130440	
		1.5	130450	
		2.0	130500	
		2.5	130510	
		3.0	130520	
		3.5	130530	
		4.0	130540	
		0.5	130600	
		1.0	130610	
		1.5	130620	
		2.0	130630	
		2.5	130640	
		3.0	130650	
		3.5	130700	
		4.0	130710	
		0.5	130720	
		1.0	130740	
		1.5	130750	
		2.0	130800	
		2.5	130810	
		3.0	130820	
		3.5	130830	
		4.0	130840	

LiCor Meter Field Log

Secchi Disk Depths: 0.5                      0.6                      0.6

Date	Station	Depth (m)	Time (HHMMSS)	Comments
8/24/15	5533	0.5	<del>144620</del> 144730	wl turned on @ 1440
		1.0	<del>144630</del> 144740	
		1.5	144750	
		2.0	144800	
		2.5	144810	
		3.0	144820	
		3.5		
		4.0	<del>144840</del>	Shadow of Boat
		0.5	144920	
		1.0	144930	
		1.5	144940	
		2.0	144950	
		2.5	145000	
		3.0	145010	
		3.5	145020	
		4.0	145030	
		0.5	145110	Cloudy
		1.0	145120	
		1.5	145130	
		2.0	145140	
		2.5	145150	
		3.0	145200	
		3.5	145210	
		4.0	145220	

**Profiler Deployment Setup**

Date 8/21/15

- Location**
- Gloucester Pt
  - Claybank
  - other Field Work with LISST HOLO Aug-24-28

**ADV (SONTEK)** 1 cmab 44

- Sensor**
- B336 (V20358) & G494 (V20364)
  - B337 (V20359) & G447 (V20365)
  - B338 (V20360) & G446 (V20366)

**CTD (YSI 6600)** cmab 53

- Sensor**
- 01J0035
  - 05F1448

Calibration date \_\_\_\_\_

- conductivity
- pressure
- turbidity

**LISST 100X (Sequoia)**

- Sensor**
- 1185 (V18917)
  - 1239 (V20609)

cmab 38  
Obs - 28 cmab

zscat filename \_\_\_\_\_ date \_\_\_\_\_

**LISST Holo (Sequoia)**

**Sensor**  \_\_\_\_\_ cmab 38

**PICS**  
**Sensor**  SN2 (V21990) cmab 38

**PUMP INTAKE** cmab 200

~~**ADCP (RDI 1200 kHz)**  
**Sensor**  602 (V )~~