Blue Heron CTD Cast Sheet

Cruise ID	BH15-11
Operator:	JAgnich

Sensor	Serial Number	Calibration Date	Channel	Frequency	Voltage
Pressure	547	1-Feb-11	3	2	
Temperature	4132	21-Feb-14	1	0	
Conductivity	2728	21-Feb-14	2	1	
Dissolved Oxygen	2293	18-Mar-14	4		0
Chl Fluorometer	WS3S-553P	30-Mar-15	9		5
CDOM Fluorormeter	WSCD-1178	30-Mar-15	5		1
PAR	4743	18-Mar-14	7		7
Altimeter	802	20-Mar-04	10		6
рН	270135	18-Mar-15	6		2
Ox Reduc Potential	270135	18-Mar-15	7		3
Transmissometer	CST-286PR	2-Apr-13	8		4
SPAR					
Bottles	12 8L GO/OTE Niskin Bottle				

Configuration File:	07112015_beta				
Data Filename:	001.01				
Date:	8/26/15	Start Time:	0800	End Time:	0815

Underway Temp	11.770	Surface CTD Temp	11.681
Underway Trans	90.1%	Surface CTD Trans	90.170
Knudsen Depth	28.9 m	CTD Depth	30. an

Bottle #	Target Depth	Actual Depth	Temp	Comments
Niskin 1	28	28.6	5.815	
Niskin 2	26	95.99	5.926	
Niskin 3	24	23.98	5.829	
Niskin 4	22	72.08	5.874	
Niskin 5	20	20.04	7.096	
Niskin 6	12	11. 98	10.824	
Niskin 7	12	1	1	
Niskin 8	12	V	U	
Niskin 9	1	1.405	11.643	
Niskin 10	1	1		
Niskin 11	1			
Niskin 12	/	K	1	

Notes:		