WB#8		50 Meter Chain
Column Name	Units	Depth(meters)
DeviceName		
DeviceDateTime		
BatteryVoltage		
CommId		
SubmergedBoolean		
GpsQuality		
SecondsToFix		
Latitude		
Longitude		
Temperature0cm	Celcuis	SST on Surface Float
LI_192_0	umol $s^{-1}m^{-2}$	Licor on top of Float
LI_192_0_StdDev	CNT	
LI_192_1	umol $s^{-1}m^{-2}$	0.5
LI_192_1_StdDev	CNT	
LI_192_2	umol $s^{-1}m^{-2}$	1
LI_192_2_StdDev	CNT	
37IMConductivity1	S/m	2.51
37IMSalinity1	psu	
37IMSST1	Celcuis	
MS9_1_410nm	uw/cm²/nm	5
MS9_1_440nm	uw/cm²/nm	
MS9_1_490nm	uw/cm²/nm	
MS9_1_510nm	uw/cm²/nm	
MS9_1_550nm	uw/cm²/nm	
MS9_1_636nm	uw/cm²/nm	
MS9_1_660nm	uw/cm²/nm	
MS9_1_685nm	uw/cm²/nm	
MS9_1_710nm	uw/cm²/nm	
MS9_1_TILT	DEG	
LI_192_3	umol $s^{-1}m^{-2}$	5
LI_192_3_StdDev	CNT	
TemperaturePod1	Celcuis	5.2
ECO_460CDOM	ppb	5.7
ECO_532nm	$m^{-1}sr^{-1}$	
ECO_695Chl	ug/l	
TemperaturePod2	Celcuis	7.5
LI_192_4	umol $s^{-1}m^{-2}$	10
LI_192_4_StdDev	CNT	
37IMConductivity2	S/m	10.74
37IMSalinity2	psu	
37IMSST2	Celcuis	
TemperaturePod3	Celcuis	12.5
LI_192_5	umol $s^{-1}m^{-2}$	15
LI_192_5_StdDev	CNT	
TemperaturePod4	Celcuis	15.4
LI_192_6	umol $s^{-1}m^{-2}$	20
LI_192_6_StdDev	CNT	
37IMConductivity3	S/m	21
37IMSalinity3	psu	
37IMSST3	Celcuis	
37IMPressure3	Decimeters	
TemperaturePod5	Celcuis	25
LI_192_7	umol $s^{-1}m^{-2}$	30
LI_192_7_StdDev	CNT	
TemperaturePod6	Celcuis	30.35
TemperaturePod7	Celcuis	40
LI_192_8	umol $s^{-1}m^{-2}$	48.9
LI_192_8_StdDev	CNT	
Cyclops_Chl	ug/l	49
Cyclops_StdDev	CNT	
37IMConductivity4	S/m	49.5
37IMSalinity4	psu	
37IMSST4	Celcuis	
37IMPressure4	Decimeters	