

OSU Mooring - NaCOOS

44 38.167 N, 124 18.506W
 82m 26 Aug 2009 1300 PDT

wind sp/ dir#WB4733, Wind
 Sonic 19227- 6, Barometer
 T3830003

solar rad. #py32771, py53610,
 SBE39 #661, Temp 10755- 148
 argos alarm#06815
 Microcat s/ n 41 on bridle SAM,
 CO2, ECO

RLI ADCP 300 KHz s/ n67 2.5m

Fluorescence&Back scatter, (6m)

Done to here
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SBE39 temperature 9 plcs. #168 (4m), #175 (6m), #231 (8m), #235 (15m), #263 (20m), #264 (25m), #265 (40m), #267 (50m), #662(70m)

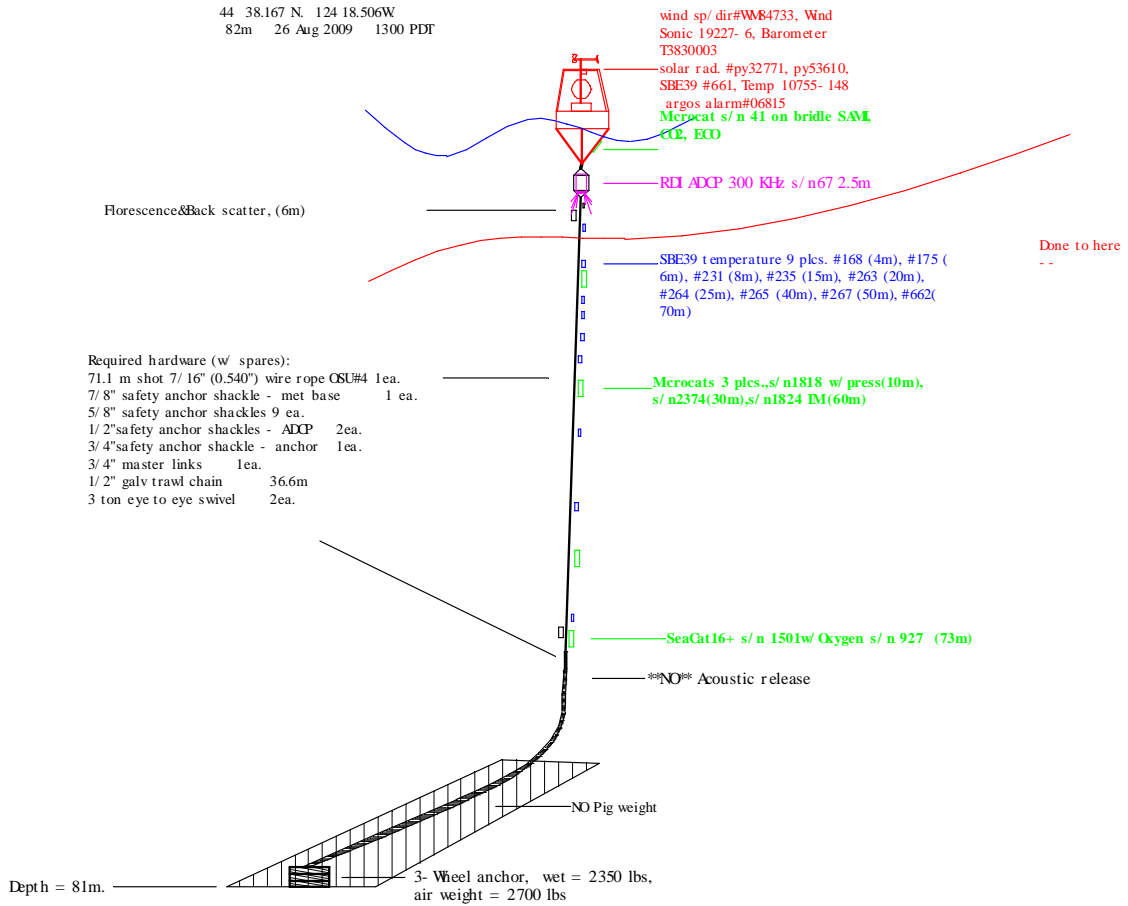
Microcats 3 plcs.,s/ n1818 w/ press(10m), s/ n2374(30m),s/ n1824 IM(60m)

SeaCat16+ s/ n 1501w Oxygen s/ n 927 (73m)

NO Acoustic release

Required hardware (w/ spares):

- 71.1 m shot 7/ 16" (0.540") wire rope OSU#4 1ea.
- 7/ 8" safety anchor shackle - met base 1 ea.
- 5/ 8" safety anchor shackles 9 ea.
- 1/ 2" safety anchor shackles - ADCP 2ea.
- 3/ 4" safety anchor shackle - anchor 1ea.
- 3/ 4" master links 1ea.
- 1/ 2" galv trawl chain 36.6m
- 3 ton eye to eye swivel 2ea.



Drawing: OSU APR2008.vlm
 modified 16 April 2008