

MAX. DIA. BUOY WATCH CIRCLE = 4.4 N.Miles

Position: 22 46.0 N 157 54 W

PO # 1198
May 30, 2008

2.7 m Surlyn Buoy with
(2) IMET/ARGOS Telemetry,
SIEMAC and XEOS GPS

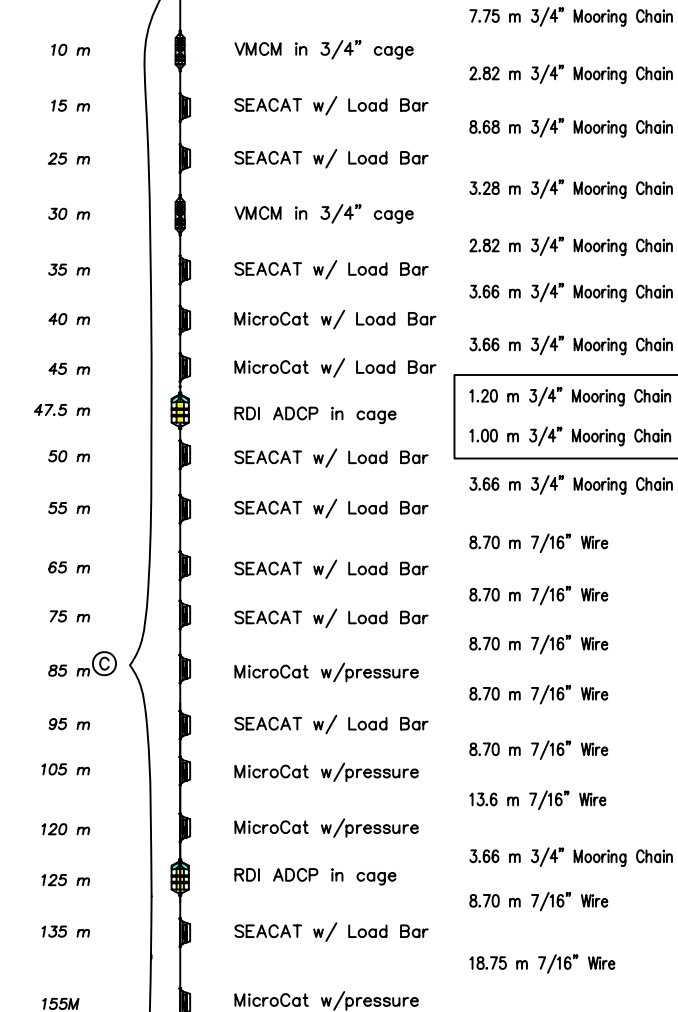
FLOATING SST
PLUS FIXED DEPTH SST DEPTH

Bridle with IMET Temp. Sensors at 1.0 m Depth,
and Backup ARGOS Transmitter

Note: All instruments without cages
have protected trawler guards

HARDWARE DESIGNATION	
(A)	U-Joint, 1" Chain Shackle, 1" EndLink, 7/8" Chain Shackle
(C)	3/4" Chain Shackle, 7/8" EndLink, 3/4" Chain Shackle
(D)	3/4" Chain Shackle, 3/4" Anchor Shackle
(E)	3/4" Anchor Shackle, 7/8" EndLink, 3/4" Anchor Shackle
(F)	1" Anchor Shackle, 7/8" EndLink, 5/8" Chain Shackle
(G)	5/8" Chain Shackle, 7/8" EndLink, 5/8" Chain Shackle
(H)	5/8" Chain Shackle, 7/8" EndLink, 7/8" Anchor Shackle
(I)	(1) 1/4" Master Link, (1) 5/8" Ch Sh. (1) 7/8" End Link, (1) 7/8" Anc Sh

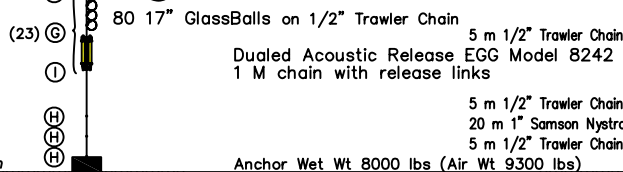
HARDWARE REQUIRED (Includes approx. 20% Spares)	
(2)	1" Chain Shackles
(3)	1" Anchor Shackles
(2)	1" Weldless End Link
(2)	1.25" Master Link
(5)	7/8" Anchor Shackles
(2)	7/8" Chain Shackles
(90)	7/8" Weldless Links
(100)	3/4" Chain Shackles
(10)	3/4" Anchor Shackles
(65)	5/8" Chain Shackles



1.20 m 3/4" Mooring Chain CUT THESE TWO PIECES
FROM THE 3.66 M SHOT PROVIDED.
1.00 m 3/4" Mooring Chain IF THE ADCP IS NOT USED, USE THE
3.66 M SHOT

Special Wire/Nylon Termination < 100 m 3/8" Wire } one piece, wrapped termination
200 m 7/8" Nylon

2000 m 7/8" Nylon } one piece, to be
100 m 1" Nylon } spliced at sea
1500 m 1-1/8" Polypropylene



Water Depth = 4720 m

WHOTS MOORING

Jord

5th Deployment

- V3