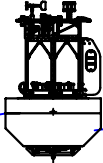


MAX. DIA. BUOY WATCH CIRCLE = 5.6 N.Miles
 anchor position 38 19.082 N 64 47.2641 W
 fallback 450 meters

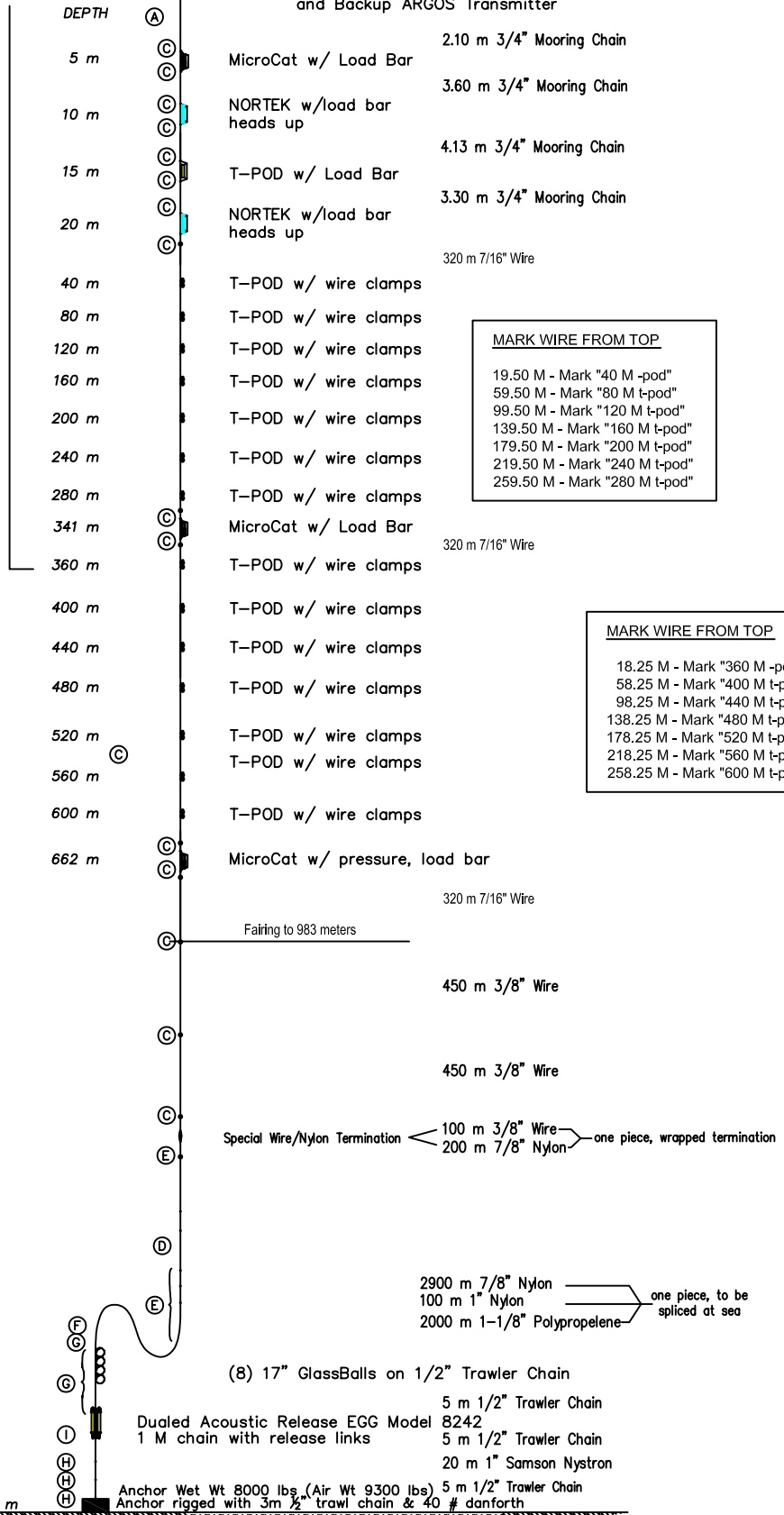
2.7 m Modular Buoy with the following equipment:
 (3) IMET/ARGOS Telemetry, (1) AOPE Flux/motion pack



Note: All shackles to be shot peened and coated

Note: T-Pods, Seacats, SBE 37s and SBE39s
 All mounted on mooring with sensors up

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



MARK WIRE FROM TOP	
19.50 M	- Mark "40 M -pod"
59.50 M	- Mark "80 M t-pod"
99.50 M	- Mark "120 M t-pod"
139.50 M	- Mark "160 M t-pod"
179.50 M	- Mark "200 M t-pod"
219.50 M	- Mark "240 M t-pod"
259.50 M	- Mark "280 M t-pod"

MARK WIRE FROM TOP	
18.25 M	- Mark "360 M -pod"
58.25 M	- Mark "400 M t-pod"
98.25 M	- Mark "440 M t-pod"
138.25 M	- Mark "480 M t-pod"
178.25 M	- Mark "520 M t-pod"
218.25 M	- Mark "560 M t-pod"
258.25 M	- Mark "600 M t-pod"

Scope = 1.45
 Water Depth = 4981 m

CLIMODE 1 MOORING