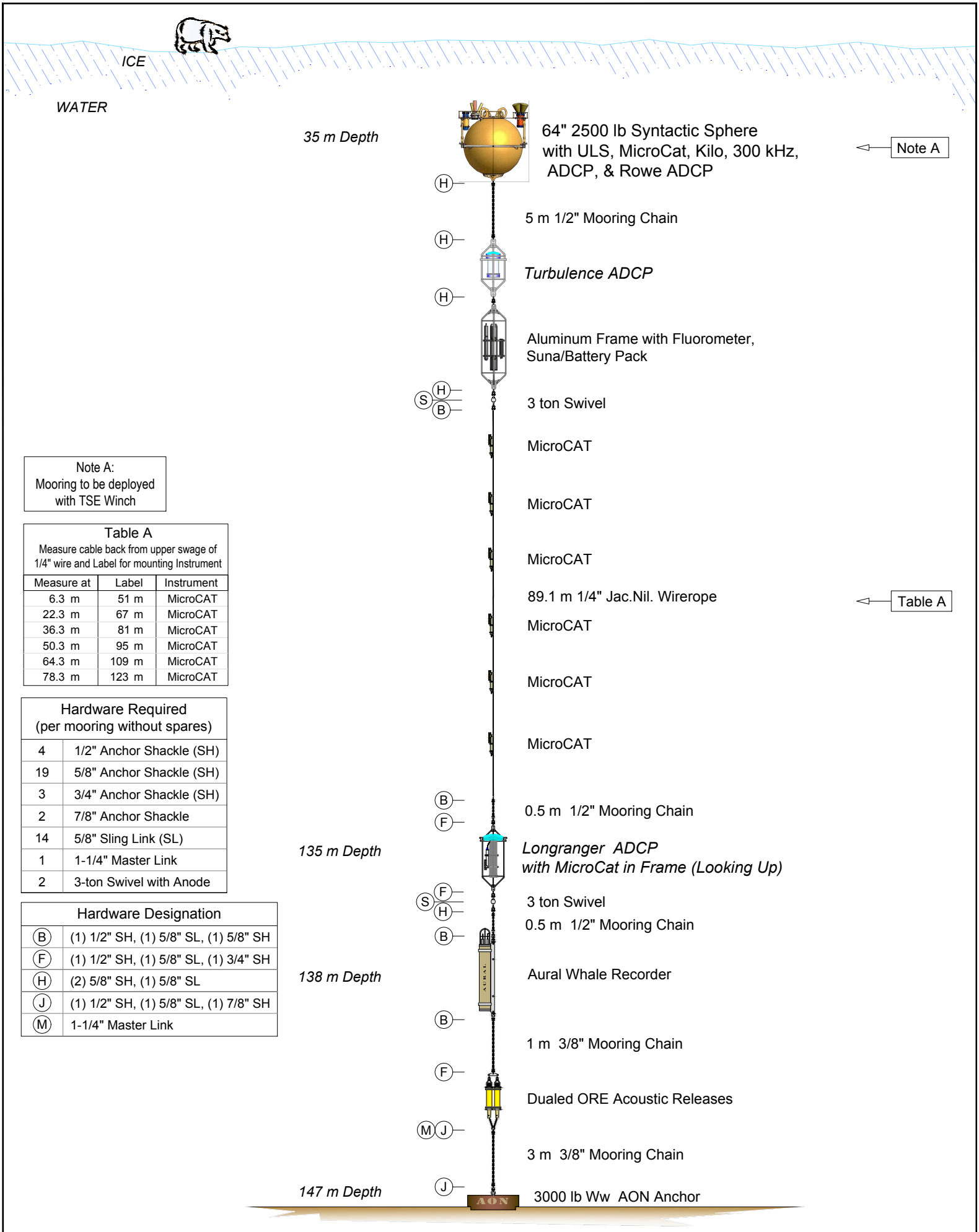

Note A:
Mooring to be deployed with TSE Winch

Table A
Measure cable back from upper swage of 1/4" wire and Label for mounting Instrument

Measure at	Label	Instrument
6.3 m	51 m	MicroCAT
22.3 m	67 m	MicroCAT
36.3 m	81 m	MicroCAT
50.3 m	95 m	MicroCAT
64.3 m	109 m	MicroCAT
78.3 m	123 m	MicroCAT

Hardware Required (per mooring without spares)	
4	1/2" Anchor Shackle (SH)
19	5/8" Anchor Shackle (SH)
3	3/4" Anchor Shackle (SH)
2	7/8" Anchor Shackle
14	5/8" Sling Link (SL)
1	1-1/4" Master Link
2	3-ton Swivel with Anode

Hardware Designation	
B	(1) 1/2" SH, (1) 5/8" SL, (1) 5/8" SH
F	(1) 1/2" SH, (1) 5/8" SL, (1) 3/4" SH
H	(2) 5/8" SH, (1) 5/8" SL
J	(1) 1/2" SH, (1) 5/8" SL, (1) 7/8" SH
M	1-1/4" Master Link

2018 AON Mooring BS-3

Woods Hole Oceanographic Institution
designed by John Kemp, drawn by Jim Ryder
file: AON 2018 date: 02/28/2018