

Mooring Design for CHRP6 - 2023**Deployment date:** 5/18/2023 16:00 UTC**Retrieval date:** 10/1/2023 15:55 UTC**Spar Buoy Latitude:** 41.9519**Spar Buoy Longitude:** -82.1741**Subsurface Buoy Latitude:** 41.9519**Subsurface Buoy Longitude:** -82.1748**Notes:**

Spar Buoy Sensors	Water Column Depth (m)	Subsurface Buoy Sensors	Sensor - Serial No.
Surface float	0.0		
DO	1.0		PME MiniDOT - 709971
	2.0		
Temperature	3.0		SeaBird 56 - 1714
	4.0		
Temperature	5.0		Sensor lost during deployment
	6.0		
	7.0		
	7.5	Subsurface float	
	8.0	DO	PME MiniDOT - 631581
	9.0		
	9.5	Temperature	SeaBird 56 - 9549
	10.0		
	11.0	DO	PME MiniDOT - 523849
	12.0	Temperature	SeaBird 56 - 9916
	13.0	Temperature	SeaBird 56 - 1685
	14.0	DO	PME MiniDOT - 696947
	15.0	Temperature	SeaBird 56 - 9560
	16.0	Temperature	SeaBird 56 - 1704
	17.0	DO	PME MiniDOT - 987320
	18.0	Temperature	SeaBird 56 - 1686
	19.0		
	20.0	DO	PME MiniDOT - 693163
Total Depth	20.5	Total Depth	