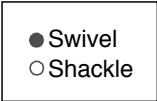


Tchain Mooring - 30 m

Lat/Lon: _____ Depth: _____

Deployment date: _____ Recovery date: _____



		Equipment S/N		Deployment notes
0.0 m	Surface float			_____
0.5 m	SBE Thermistor	S/N <u>00916</u>		_____
2.0 m	Trawl float			_____
2.8 m	RBRsolo	S/N <u>101173</u>		
3.8 m	RBRsolo	S/N <u>101174</u>		
4.8 m	RBRsolo	S/N <u>101175</u>		
5.8 m	RBRsolo	S/N <u>101176</u>		
6.8 m	RBRsolo	S/N <u>101177</u>		
7.8 m	RBRsolo	S/N <u>101178</u>		
8.8 m	RBRsolo	S/N <u>101179</u>		
9.8 m	RBRsolo	S/N <u>101180</u>		
10.0 m	Trawl float			_____
10.8 m	RBRsolo	S/N <u>101181</u>		
11.8 m	RBRsolo	S/N <u>101182</u>		
12.8 m	RBRsolo	S/N <u>101183</u>		
13.8 m	RBRsolo	S/N <u>101184</u>		
14.8 m	RBRsolo	S/N <u>101185</u>		
15.8 m	T/P sensor	S/N <u>51004</u>		Mooring line 28.0 m
16.8 m	RBRsolo	S/N <u>101186</u>		
17.8 m	RBRsolo	S/N <u>101187</u>		
18.8 m	RBRsolo	S/N <u>101188</u>		
19.8 m	RBRsolo	S/N <u>101189</u>		
20.0 m	Trawl float			_____
20.8 m	RBRsolo	S/N <u>101190</u>		
21.8 m	RBRsolo	S/N <u>101191</u>		
22.8 m	RBRsolo	S/N <u>101192</u>		
23.8 m	RBRsolo	S/N <u>101193</u>		
24.8 m	RBRsolo	S/N <u>101194</u>		
25.8 m	RBRsolo	S/N <u>101195</u>		
26.8 m	RBRsolo	S/N <u>101196</u>		
27.8 m	RBRsolo	S/N <u>101197</u>		
28.8 m	SBE Thermistor	S/N <u>00345</u>		_____
30.0 m	Bottom weight	Weight _____		_____