Station:	<u>PI:</u>	Date:	Time In:	(1:00)
ON-CCIW	cullie	15-MAY-2024	Time Out:	11:42
Coordinates:	+30 17.830	-79° 48109		

					1117		
Weather Conditions: 2Kts = 100% cloud			Light (LiCor) with snow				
acheneals : Inst.	7°CAV	P	Air (10 cm above		4 m		
O WAVES I			snow)	740	-		
Station Depth (m):	Snow Dept	Snow Depth (cm):			4.5 m	-77	
- Jivie		11 mar 10 mg	o surface)	361	1 - m		
	Location 1) (w 17.5 - 13.0	Under Ice	169 Tr	5 m	HT.	
0 1694 Uni- 28 1	Location 2		1 m	127	5.5 m	300	
Ice Thickness (m):	Location 3	gen le haden	1.5 m	78	6 m	ocine	
	Location 4	en . Transmin	2 m	52	7 m	ertif bar	
	Location 5		2.5 m	34	8 m		
Ice Properties:	ibijarestirigi grainian	nason dimita	3 m	22	9 m	Hamilto	
ull govinalit a dalista	militar for Charles	P. C.	3.5 m	goð veile	10 m		
CTD profile filename:			Light (LiCor) without snow				
			Air (10 cm abov	e ice)	No. 12.54	pP z	
Notes:			0 (ice surfac	e)	ibib been w		
*			Under ice	(darr		process of	

Water samples Depth:	0-0.5m	Notes: 64 um net	50 cmpo	pp
Zooplankton samples (EtOH preserved)	Taxonomy and Biomass Depth: 0 - 8.5 m Tows# 1 tow only	Notes:	Maria de la composición del composición de la co	Algeria med Al Zing <u>blesla</u> d e
Zooplankton samples (NOT EtOH preserved)	Trophic Ecology Depth: 0 - 8.5 m Tows# 2 himes	Notes: Secchi Surf Stride	= 1.5 m temp = 14 enth = 9.	6m