		1				·				
Station:	<u>PI:</u>		<u>Date:</u>			<u>Time In:</u>				
Stock	Notwi		SICIZY			SSOM Time Out:		GM		
					<u> </u>	IIIIE OUL.				
Coordinates: 42°26'19"11 & 2° 52' 50° 10										
Weather Conditions:						Light (LiCor) with snow				
					Air (1	0 cm above		4 m		
Haz-126 9km/h Schools						snow)	192,0		TAWES	
Station Depth (m):	Snow Depth (cm):			0	(water	13 1.	4.5 m	ja e		
		e Dan Selena de			s	urface)		. ti	o esperificación.	
3.100		Location 1			Ų	nder Ice	729	3 5 m		
e kara da tangka beraka ya kara da kar Bara da kara d		Location 2		3.7	1.7	1 m	35 /A	5.5 m		
<u>Ice Thickness (m):</u>		Location 3		3.5	4.	1.5 m	259	7 6 m	50% 17V	
		Location 4				2 m	15,7	7 m		
		Location 5				2.5 m		8 m		
Ice Properties:						3 m	No. 4	9 m		
					vis t	3.5 m		10 m		
					Light (LiCor) without snow					
CTD profile filename:						Egit (Eleo) William Siew				
5+ClarSL 2524					Air (10 cm above ice)					
Notes:					0 (ice surface)			en en skriver (de la company). Vista av Abrom (de la company) en		
only Too					Under ice (%)					
							i agá			
<u>Water samples</u>				Notes:				1. 19 9 P. 18 3444		
Depth:										
Zooplankton	Taxonomy and Biomass Depth:m Tows#			Notes:					11 22	
samples (EtOH					Now create its					
preserved)				2002						
				Notes		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
Zooplankton samples (NOT	Trophic E		Notes: Al 09 served 30 cm served 200 poserved 0, one for							
EtOH preserved)	<u> </u>		30 cm to							
	Tows#	vs#			2000 Opsance				S. Oronz	
<u> </u>	11.1 m	-100001				150 m. 1				

Phytocyanin-200ml Part P- 150ml 420ml DNA