			l nous		Time Inc	T		
Station: 1629 Sultons Bay	<u>Pl:</u>	lanvov.	Date:	7 1	<u>Time In:</u>	1	<u> </u>	
LAKE MI	Don Uzarski		7-23-24		Time Out:		Ann	
Coordinates: U	49747	5°N -	75 by	1997-°W				
Weather Conditions:					Light (LiCor) with snow			
rainy + 66°F					Air (10 cm above		4 m	
ENE 5-10 mph wind					snow)	1399	×.	
Station Depth (m):		Snow Depth (cm):			0 (water		4.5 m	
		na			surface)	218.4		
		Location 1	a di la n	Q.	Under-Ice	229.1	5 m	es tijl i
		Location 2		The state of the s	1 m	159.45	5.5 m	
Ice Thickness (m):		Location 3		Controller	1.5 m	119.87	6 m	
		Location 4		A parameter of the control of the co	2 m	147.27	7 m	
		Location 5		V	2.5 m		8 m	
Ice Properties:				and the special field	3 m		9 m	
nla			-10 11 15 4 (12) 		3.5 m		10 m	physical processing and the second
					Tight (Life	Corl with	aut snow	one controlled from
CTD profile filename:					Light (LiCor) without snow			
					Air (10 cm above ice)			
Notes:					0 (ice surfac	ATTENDED TO THE PROPERTY OF TH		
					Under ice			
		Mag. Hr.			:	i janiaa e		
Water samples				Notes:			e gitti e e	15.50
Depth:	WHOLE							
Zooplankton Taxonomy and Biomass Notes:						·	<u> </u>	
samples (EtOH		70000						
preserved) Depth: 0 0 - 4.0 m					emanor			
anor, e e la la esta	Tows#			The transfer and the second se	Ethanol.			
Zooplankton	***************************************		······································	<u></u>				

samples (NOT

EtOH preserved)

Depth: 00 - 40 m

Tows#__ 20

depth was 4.75m, we went down to 4m