PHYSICO-CHEMICAL LIMNOLOGY DATA

Lake Name JUM	_ Personnel	CF 13P	Date 5 1 28 119
Military Time <u>/3/6</u>	Station _	JUM 05	Max Depth at Station 6 m
Secchi (m): 1st: 3,3	2nd: <u>3,/</u>	Mean: 3, 2 Weather	overcest/rain
Conductivity 1815.	-(uS/cm) Ti	urbidity # 3.47	(NTU) pH 8.47

Depth (m)	Temp (°C)	D.O. (mg/L)	Light
Surface	14.2	6.48	
1	14.2	6,46	- N
2	140	6,46	1
3	14.0	6.44 6.42 6.39 6.34	
4	14.0	6.42	20,08
5	14.0	6.39	
6	14.0	6,34	
7	242.	7 \6	
8			
9		* 1,24	
10		16	
11			0 0 0
12			7
13	25	X	
14			T - I - I
15			
16			
17			
18			
19		W.	
20			

Depth (m)	Temp (°C)	D.O. (mg/L)	Light
21			
22			
23			
24			
25		- 17	
26			113
27			TO THE PERSON
28			
29			
30		AN ENTER	
35			
40			
45			
50			440
55			
60		00 1	
			10
		4 M	
Note: ir incre	n lakes >35 n ments starting	deep record at 30, else b	by 5-m y 1-m

Comments: 7105 1,29 Salinity 1,10

PHYSICO-CHEMICAL LIMNOLOGY DATA

Lake Name	_ Personnel	(F	BP NA	Date 6 120 119
Military Time 1202	Station _	Jum	03	Max Depth at Station 5.7 m
Secchi (m): 1st: 2.2	2nd: 2.3	Mean:	2.25 Weat	ther Clear 5mph Breeze 76°F
Conductivity 1792	(uS/cm) Tu	ırbidity	3.61	(NTU) pH 8.49

Depth (m)	Temp (°C)	D.O. (mg/L)	Light
Surface	22.4	7.17	
1	22.1	7.17	
2	22.4 22.1 21.5	6.91	-
3	21.3	6.69	
4	21.1	6.69 6.42 5.86	
5	20.9	5.86	4-1
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			-
16			
17	U.		34
18			1975-19
19			
20 Comments:			2

Depth (m)	Temp (°C)	D.O. (mg/L)	Light
21			
22	Ta Inte		78
23			
24			
25		2 10	
26			
27			
28			
29			
30			
35			
40			
45			
50	F		
55		The state of the s	
60			

Salt: 1007 TDS: Joop Sample 1 was a JUMOS

PHYSICO-CHEMICAL LIMNOLOGY DATA

Lake Name JUM	Personnel _	NA CF	Date 7/18/19
Military Time 12.00	Station _	JUMOS	Max Depth at Station 6.0 m
Secchi (m): 1st: 2.4	2nd: 2.4	Mean: 2.4 Weather	or Clear SKy 95-100°F
Conductivity	(uS/cm) Tu	rbidity 5,91	SE Minimal Breeze (NTU) pH
Denth Temp	DO I	Dordh	T. T. D.O.

Depth	Temp	D.O.	100
(m)	(°C)	(mg/L)	Light
Surface	26.9	6.58	
1	26.4	6.53	
2	26.1	6.46	22
3	25.8	6.56	
4	25.7	6.40	A PA
5	26.6	6.22	
6	25.2	6.22	
7		-101	
8	T , a set	28	
9	18/2		9
10			
11			all
12			
13			
14			
15			8
16			
17			
18	8.		-36,60
19			
20			
Comments:	· · ·		

Depth (m)	Temp (°C)	D.O. (mg/L)	Light	
21		DE SE		
22	1		28 (10)	
23			-	
24				
25	Sp.			
26				
27				
28				
29	une All V			
30	CAN W			
35		*		
40				
45				
50				
55				
60				
			1212	
Note: in lakes >35 m deep record by 5-m increments starting at 30, else by 1-m				

Comments:

Forgot of H meter