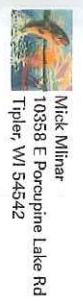


Notice: Information is collected under s. 33.02, Wis. Stats. Personally identifiable information, including names of volunteers, will be broadly distributed in conjunction with lakes data.
Station ID # (use separate form for each site) **194004** Lake Name **SKACUPINE** County **FLORENCE** Year **2015**



Date	Time	Secchi Depth	Hit Bottom	Lake Level	Appearance	Water Color	*Perception	Date Entered
07/24/15	9am	16.0	NO	High	Clear	Bkn.	1	07/24

Observations: **OVERCAST SLIGHT BREEZE AIR TEMP 43°**

Date	Time	Secchi Depth	Hit Bottom	Lake Level	Appearance	Water Color	*Perception	Date Entered
06/16/15	9am	12.0	NO	High	Clear	Bkn.	1	06/16

Observations: **SUNNY SLIGHT BREEZE AIR TEMP 55°**

Date	Time	Secchi Depth	Hit Bottom	Lake Level	Appearance	Water Color	*Perception	Date Entered
07/23/15	9am	10.0	NO	Normal	Clear	Bkn.	2	07/23

Observations: **SUNNY SLIGHT BREEZE AIR TEMP 75°**

Date	Time	Secchi Depth	Hit Bottom	Lake Level	Appearance	Water Color	*Perception	Date Entered
08/21/15	9am	10.0	N/O	Low	Clear	Bkn.	2	08/22

Observations: **SUNNY BREEZY AIR TEMP 73° LAKE LEVEL 12" BELOW GUNTS**

Observations:

Date: **04/13/15**

Depth	Temp. F	D.O. mg/L
3	45.3	10.2
6	45.1	9.4
9	44.9	9.6
12	44.9	
15	44.7	
18	44.6	
21	44.4	

Date: **06/14/15**

Depth	Temp. F	D.O. mg/L
3	67.4	8.2
6	67.2	8.4
9	67.2	8.8
12	66.9	
15	63.3	
18	59.7	
21	58.8	

Date: **07/23/15**

Depth	Temp. F	D.O. mg/L
3	74.6	7.4
6	74.3	7.3
9	74.1	7.3
12	73.9	
15	73.2	
18	69.2	
21	68.9	

Date: **08/22/15**

Depth	Temp. F	D.O. mg/L
3	71.2	7.4
6	70.8	7.4
9	70.5	7.2
12	70.5	
15	70.3	
18	70.1	
21	69.9	

*Perception = Perception of the amount of algae in the water at your sample location.
1=Beautiful, could not be any nicer.
2=Very minor aesthetic problems; excellent for swimming and boating enjoyment.
3=Swimming and aesthetic enjoyment of lake slightly impaired because of high algae levels.
4=Desire to swim & level of enjoyment of lake substantially reduced because of algae; would not swim, but boating is OK.
5=Swimming and aesthetic enjoyment of lake substantially reduced because of algae levels.

NR 10/2