Wisconsin Citizen Lake Monitoring Network - Secchi

Wisconsin Citizen Land
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ctate of Wisconsin algae in the war at hottom or page.
Department of National Seasonally Identification (Seasonally Identification )
Water is collected under s. sold in conjunction with the dietributed in conjunction with the dietribut
Notice: Information is collected, will be broadly distributed with the bro
Waterbody # Time   Geoding   If gauge, on   2-Murky   3-Murky   3-
26 72 360   Lise 4 digits, Round to pagrest quarter 1=Yes 4=Gauge numerical investigation   1   1   1   1   1   1   1   1   1
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is 0519 1 is 0519 1
sampled on each date
1.160
Observations: 0622 12:00 1 = -
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Observations: Colum Sonnix (0709 12:00) 12 - 1 - 3 - 2 - 2
1.0 50
- Somay 12'12' 12''' 12''' 12'''
Observations: Calm 07/8 1/2:001 1 1 3 - 2
Dave - 1 UNA - W 08/3
Observations: Calm 50 nm 0803 12:60 12 12 12 12 12 12 12 12 12 12 12 12 12
- Dave Disco water \$ 1.0826
Observations: 08/J 174-1
Dave - 1000 + Calm 11' 2 - 3 8 10914
- Cunny 7
10 Aa - 1 1 3.   - 1 23 CV
- The Calm 1 1 1 2 2
Observations: 30 hny 09 14 112:001
Dayse buka - 7 1003
- 1 Sany Calm 12/00 - 10 - 1 - 3 - 12/00 - 12/00 - 3 -
Observationer 1 v Ko 1
Jave Cloudy Tay 1 91 2 will the original (blue) copy in the principal (blue) copy in the starting Network,
Observations:    Dove
postage par 7921, Madison viii
Will bridge data on the web, keep a copy the Citizen Lake
Observations:    If you enter the data on the west, copy. The Citizen Lake   If you enter the data on the west, copy. The citizen Lake   If you enter the data on the west, copy. The citizen Lake   If you enter the data on the west, copy. The citizen Lake   If you enter the data on the west, copy. The citi
Observations.  Perception  1=Reautiful, could not be any nicer  1=Reautiful, could not be any nicer  Monitoring web site is: dnr.wi.gov/lakes/clmn  Monitoring web site is: dnr.wi.gov/lakes/clmn

2=Very minor aesthetic problems; excellent for swimming and boating enjoyment

2-very millor aestrieur problems, excellent for swimming and poating 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 OK

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