

# Lake water level report

**Lake name: Charlotte**

**County: Wright**

## Water Level Data

Period of record: 01/01/1953 to 04/30/2014

# of readings: 1054

Highest recorded: 956.68 ft (06/11/1996)

Lowest recorded: 948 ft (01/01/1953)

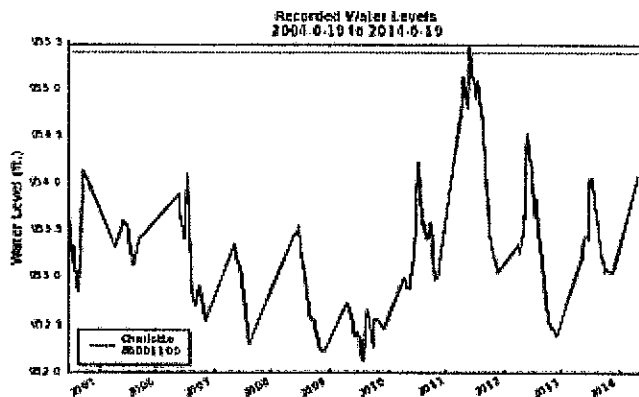
Recorded range: 8.68 ft

Last reading: 954.09 ft (04/30/2014)

### Ordinary High Water Level

**(OHW)** elevation: 955.4 ft

Datum: NGVD 29 (ft)



Last 10 years of data, click to enlarge.

Download lake level data as:

[\[dBase\]](#) [\[ASCII\]](#) (If you have trouble try right clicking on the appropriate link and choosing the "Save ... As" option.)

## Benchmarks

Elevation: 960.46 ft

Datum: NGVD 29 (ft)

Date Set: 05/21/1993

Location: T120R24S32

Description: 12" spike on South side of a twin 1.8' & 0.8' cottonwood, 75' north of top center of public access ramp at north side of lake.

Elevation: 959.14 ft

Datum: NGVD 29 (ft)

Date Set: 06/21/1984

Location: T120R24S32

Description: Horizontal railroad spike in W side of a 1.3' cottonwood on steep bank, 11' N of exposed concrete culvert through access road and approx. 50' NW of centerline of ramp at public access on N end of lake.

Elevation: 966.46 ft

Datum: NGVD 29 (ft)

Date Set: 08/26/2004

Location: T119R24S6

Description: For Gage Run use. Set a 3/8" x 8" spike, 1.0' above the ground in the lakeside of a twin oak (L.T. 1.1') on steep slope, 2' left of stairs to the lake, 5' S of small shed on deck, and approx. 25' from Waters edge at private property, 451 Halsey Ave SE.

Elevation: 970.13 ft

Datum: NGVD 29 (ft)

Date Set: 09/24/1975

Location: T119R24S5

Description: 60d spike in south side power pole, 30' West of road between Charlotte & Martha Lakes, and about 40' south of Martha Lake outlet tile.

Elevation: 962.46 ft

Datum: NGVD 29 (ft)

Date Set: 05/11/2007

Location: T119R24S5

Description: Found 2013 for Gage Run use with prior permission. 5/16" bolt in landward side of a 1.9' oak 35' from water's edge at private residence, 429 Halsey Ave SE, Buffalo.