This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/old_reswrpt.htm), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd) For more information please visit the OWRB’s website at: (http://www.owrb.ok.gov)
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U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 3/11/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 3/11/2019)

- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels

Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd) For more information please visit the OWRB’s website at: (http://www.owrb.ok.gov)
This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)

For more information please visit the OWRB’s website at: (http://www.owrb.ok.gov)
Reservoir Storage
(Percent of Normal Pool Storage as of 3/26/2019)
- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels
Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the
U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the
U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
For more information please visit the OWRB’s website at:
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 4/1/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 4/1/2019)
- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels
- Positive number indicates the lake level in feet, above the normal pool elevation
- Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd). For more information please visit the OWRB’s website at: (http://www.owrb.ok.gov)
Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 4/8/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 4/8/2019)
- > 100%
- 100% - 90%
- 99% - 80%
- 89% - 70%
- 79% - 60%
- 69% - 50%
- 59% - 40%
- 49% - 30%
- 39% - 20%
- < 20%

Reservoir Levels
Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the
U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the
U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
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This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd). For more information please visit the OWRB’s website at: (http://www.owrb.ok.gov)
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 6/7/2019

This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd) For more information please visit the OWRB’s website at: (http://www.owrb.ok.gov)
This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
For more information please visit the OWRB’s website at: ( http://www.owrb.ok.gov )
Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 6/17/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 6/17/2019)
- > 100%
- 100% - 90%
- 99% - 89%
- 88% - 90%
- 79% - 80%
- 78% - 80%
- 70% - 80%
- 89% - 90%
- 90% - 100%

Reservoir Levels
- Positive number indicates the lake level in feet, above the normal pool elevation
- Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the
U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 7/9/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 7/9/2019)

- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels

Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 7/29/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 7/29/2019)

- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels

Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
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The source information was collected from real-time lake gages monitored by the
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 8/13/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 8/13/2019)

- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels
Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the
U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the
U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 8/22/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 8/22/2019)

- > 100%
- 100% - 90%
- 99% - 89%
- 89% - 79%
- 85% - 70%
- 79% - 69%
- 69% - 60%
- 60% - 59%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels

Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
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This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)

For more information please visit the OWRB's website at:
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This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd) For more information please visit the OWRB’s website at: ( http://www.owrb.ok.gov )
Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 9/10/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 9/10/2019)
- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels
Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the
U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the
U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 9/16/2019

This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd) For more information please visit the OWRB’s website at: (http://www.owrb.ok.gov)
This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the
U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the
U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
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The source information was collected from real-time lake gages monitored by the
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 10/7/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 10/7/2019)
- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels
Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf) and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd) For more information please visit the OWRB’s website at: (http://www.owrb.ok.gov)
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 10/21/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 10/21/2019)
- Light blue circle: > 100%
- Medium blue circle: 100% - 90%
- Medium gray circle: 99% - 80%
- Medium light blue circle: 89% - 70%
- Light gray circle: 79% - 60%
- Yellow circle: 69% - 50%
- Orange circle: 59% - 40%
- Red circle: 49% - 30%
- Dark red circle: 39% - 30%
- Black circle: < 30%

Reservoir Levels
- Positive number indicates the lake level in feet, above the normal pool elevation
- Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd)
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 11/13/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 11/13/2019)
- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels
Positive number indicates the lake level in feet, above the normal pool elevation
Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity.
The source information was collected from real-time lake gages monitored by the
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 12/2/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 12/2/2019)
- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
- 59% - 50%
- 49% - 40%
- 39% - 30%
- < 30%

Reservoir Levels
- Positive number indicates the lake level in feet, above the normal pool elevation
- Negative number indicates the lake level in feet, below the normal pool elevation

This map shows reservoir storage as a percentage of normal pool storage capacity. The source information was collected from real-time lake gages monitored by the U.S. Army Corps of Engineers (http://www.swt-wc.usace.army.mil/Daily_Morning_Reservoir_Report.pdf), and the U.S. Geological Survey (http://waterdata.usgs.gov/ok/nwis/current/?type=lake&group_key=basin_cd) For more information please visit the OWRB's website at: (http://www.owrb.ok.gov)
Reservoir Storage
(Percent of Normal Pool Storage as of 12/2/2019)
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- 100% - 90%
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 12/2/2019

Reservoir Storage
(Percent of Normal Pool Storage
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- 100% - 90%
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Reservoir Levels
Positive number indicates the lake level in feet, above the normal pool elevation
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Oklahoma Surface Water Resources
Reservoir Levels and Storage as of 12/10/2019

Reservoir Storage
(Percent of Normal Pool Storage as of 12/10/2019)
- > 100%
- 100% - 90%
- 89% - 80%
- 79% - 70%
- 69% - 60%
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Reservoir Levels

Positive number indicates the lake level in feet, above the normal pool elevation
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