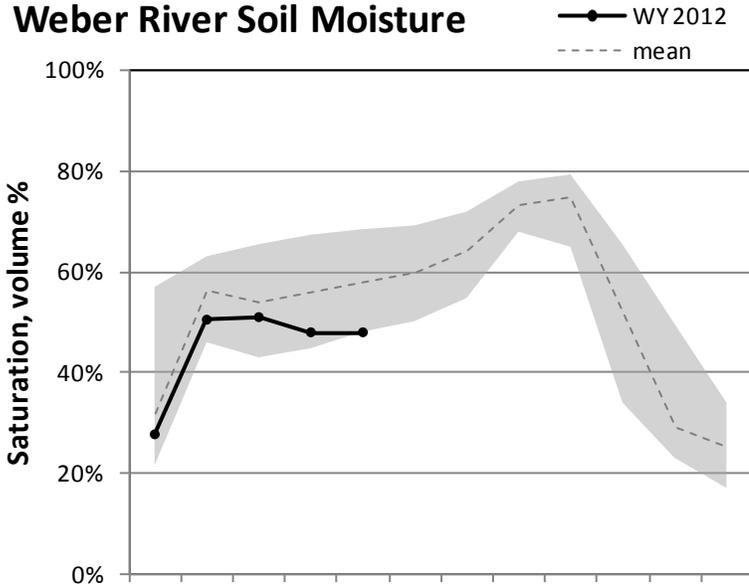


Weber and Ogden River Basins

February 1, 2012

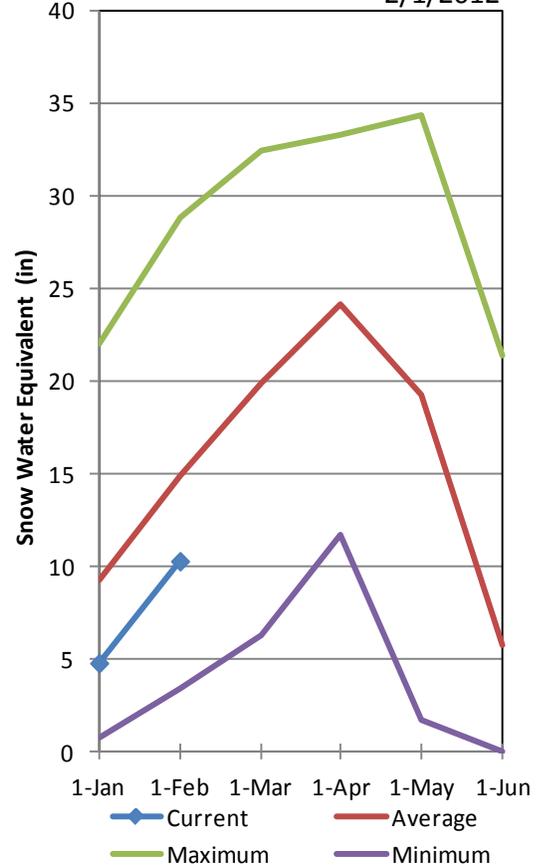
Snowpacks on the Weber and Ogden Watersheds are below average at 70% of normal, and 55% of last year. Individual sites range from 61% at Chalk Creek #1 Snotel to 102% of average at Hardscrabble Snotel. January precipitation was average at 105% bringing the seasonal accumulation (Oct-Jan) to 74% of average. Soil moisture levels in runoff producing areas are at 48% of saturation in the upper 2 feet of soil compared to 68% last year. Streamflow forecasts (April-July) range from 58% to 70% of average. Reservoir storage is at 80% of capacity, 8% higher at this time last year. Runoff conditions are below average while the Surface Water Supply Index is average with 52% and 44% for the Weber and Ogden River, respectively, due to high reservoir storage.

Weber River Soil Moisture



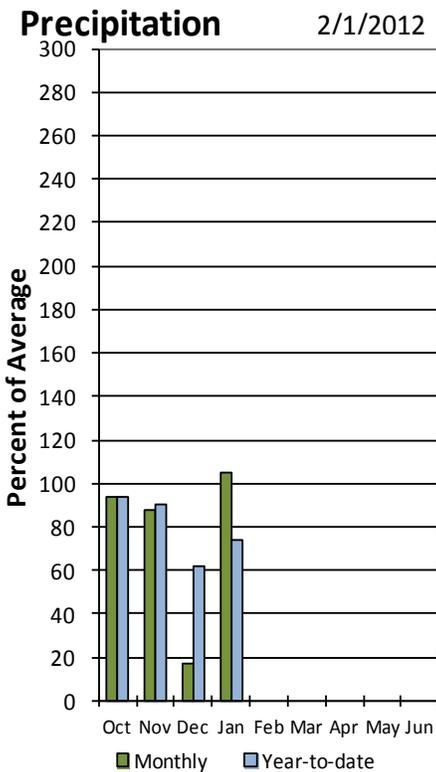
Percent saturation is calculated using the weighted average of volumetric soil moisture content at 2, 8, and 20-inch depths. Saturation is estimated as 40% volumetric water content. The gray area represents the range in saturation values since 2005.

Weber River Snowpack

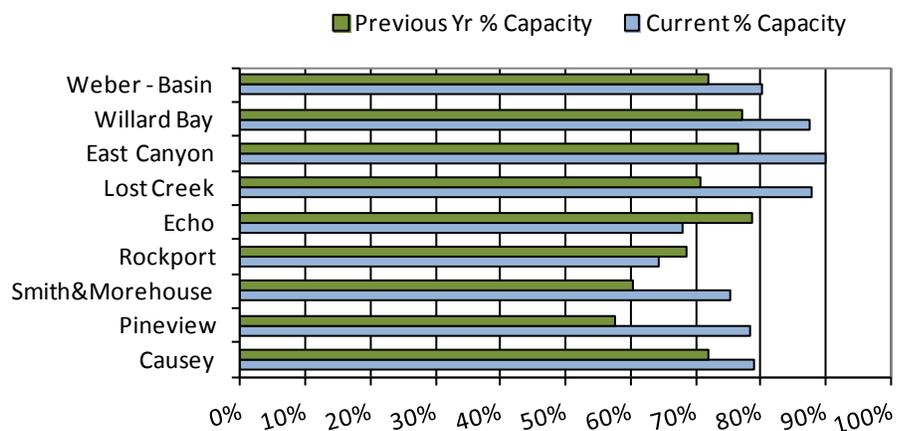


Weber River

Precipitation



February Weber Basin Reservoir Storage



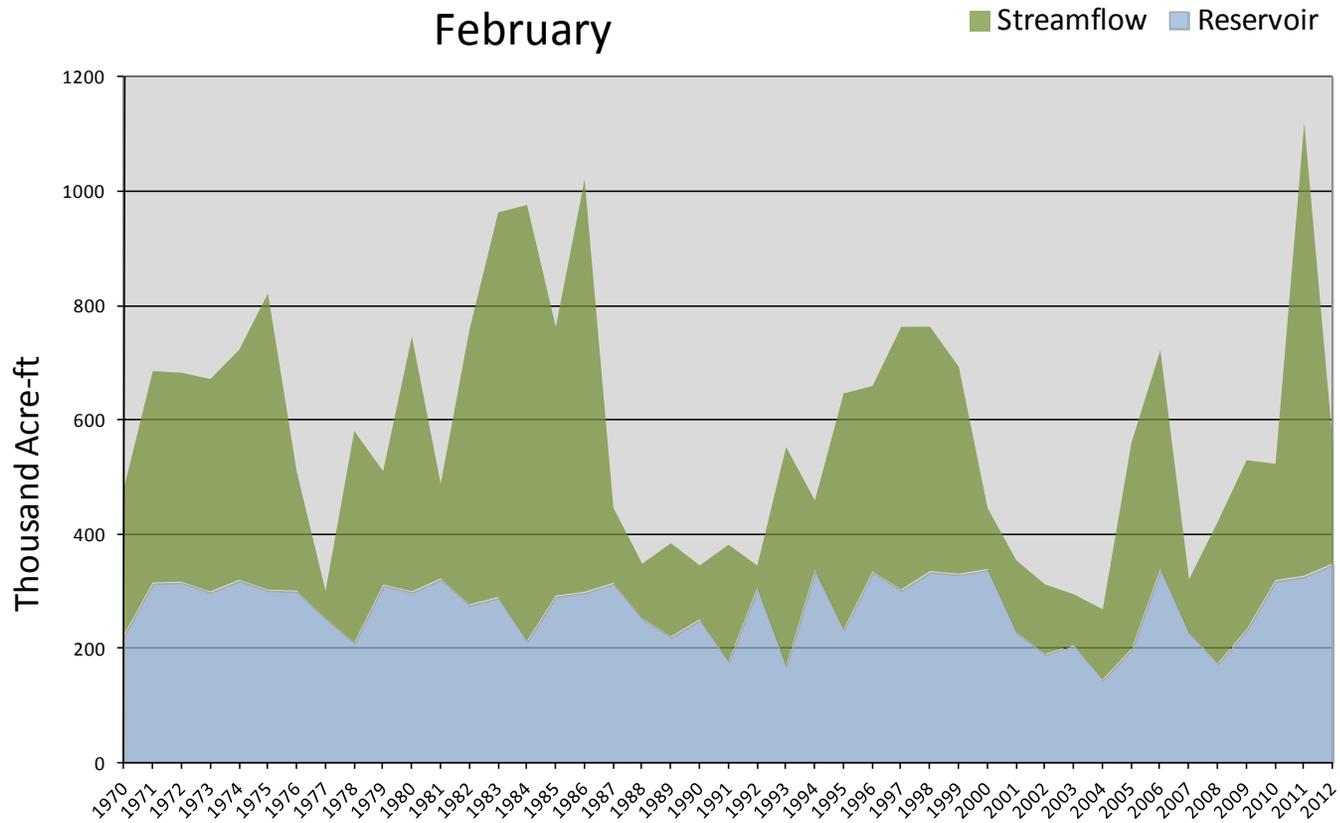
February 1, 2012

Surface Water Supply Index

| Basin or Region | January EOM* Reservoirs | April-July Forecast Weber River at Gateway | Reservoirs + Streamflow | SWSI# | Percentile | Years with similar SWSI |
|--------------------|----------------------------|--|----------------------------|-------------|------------|----------------------------|
| | KAF^ | KAF | KAF | | % | |
| Weber River | 348 | 205 | 553 | 0.19 | 52 | 09, 93, 05, 78 |

*EOM, end of month; # SWSI, Surface Water Supply Index; ^KAF, thousand acre-feet.

Weber River - Surface Water Supply Index
February



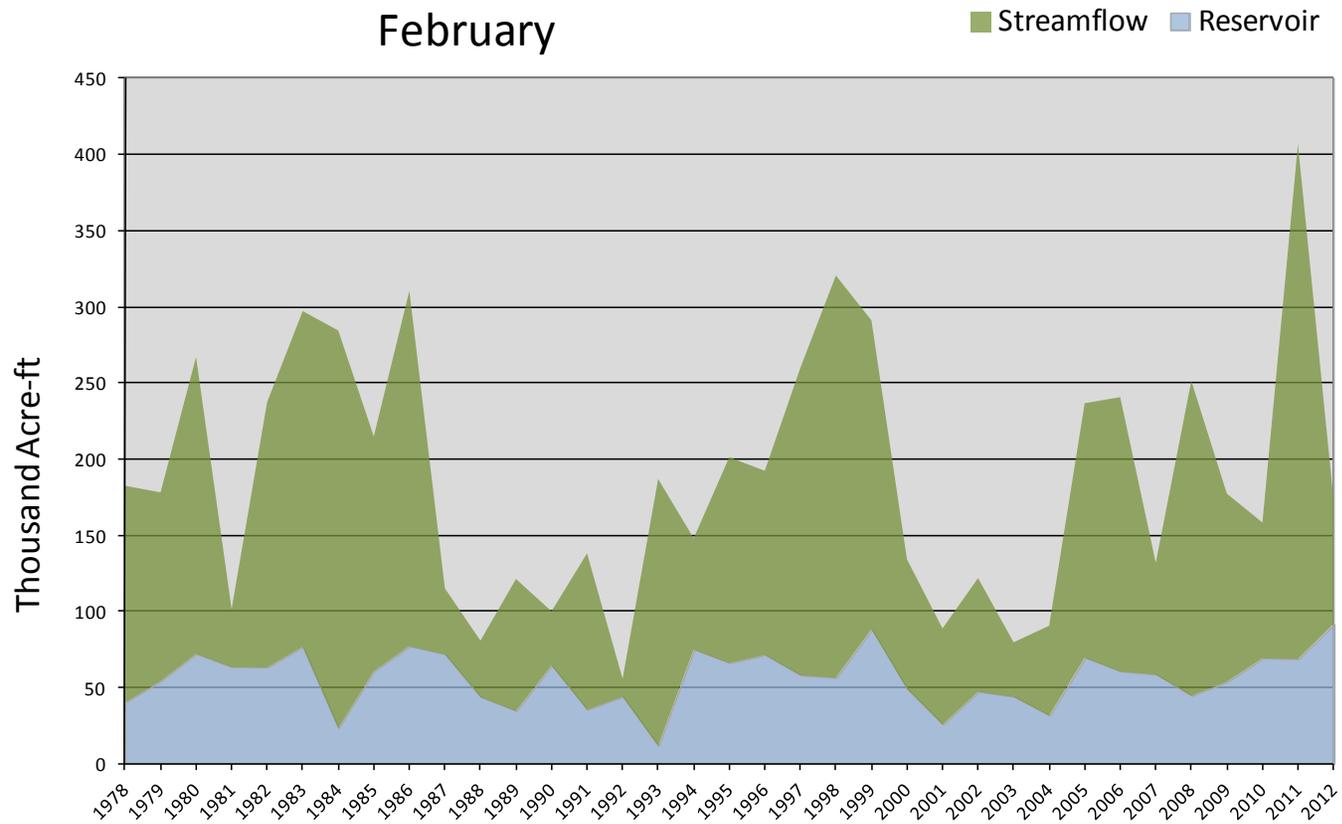
February 1, 2012

Surface Water Supply Index

| Basin or Region | January EOM* Pine View & Causey | April-July Forecast Pineview Reservoir Inflow | Reservoir + Streamflow | SWSI# | Percentile | Years with similar SWSI |
|--------------------|---------------------------------------|---|---------------------------|--------------|------------|----------------------------|
| | KAF^ | KAF | KAF | | % | |
| Ogden River | 91.8 | 82.0 | 174 | -0.46 | 44 | 94, 10, 09, 79 |

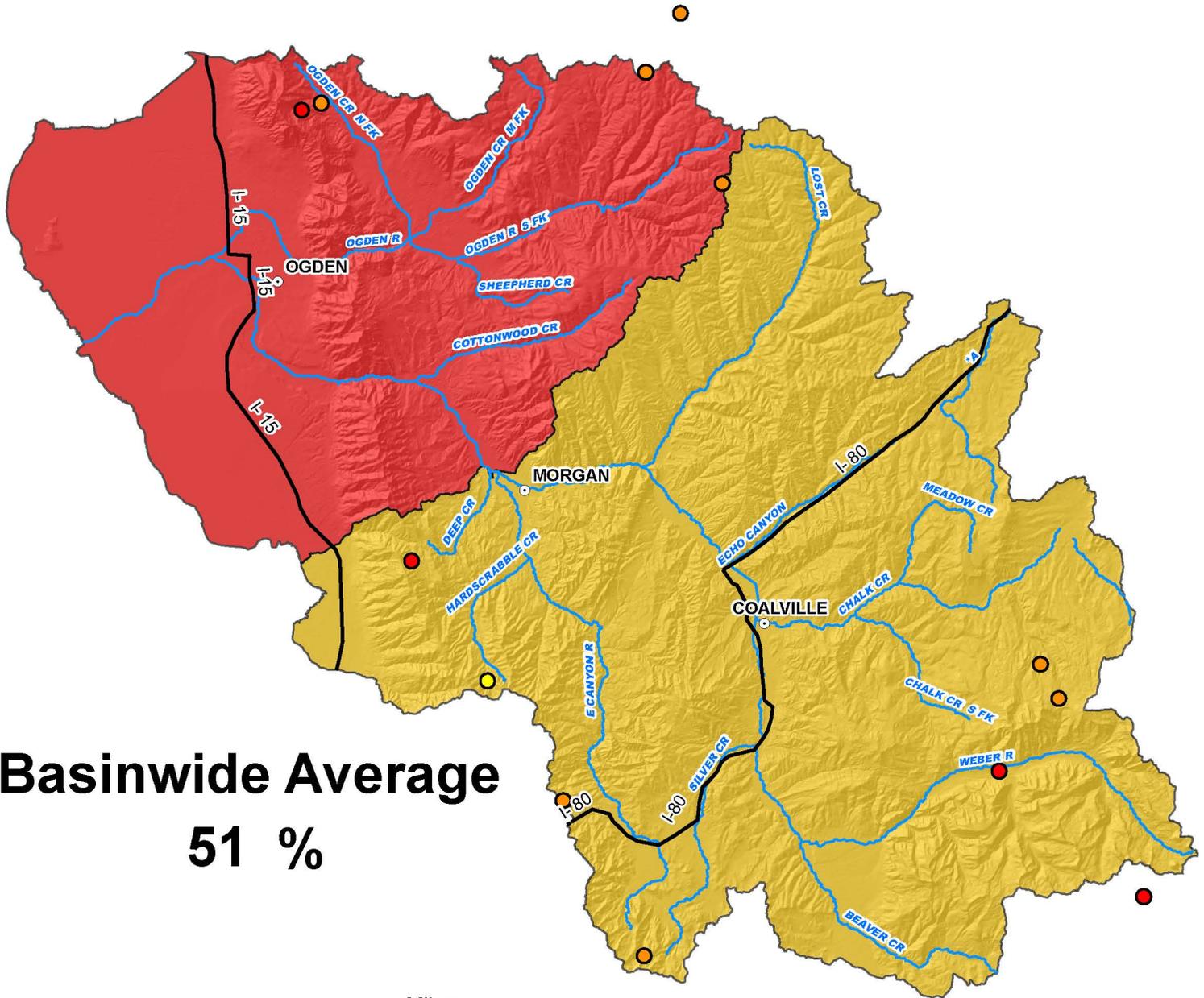
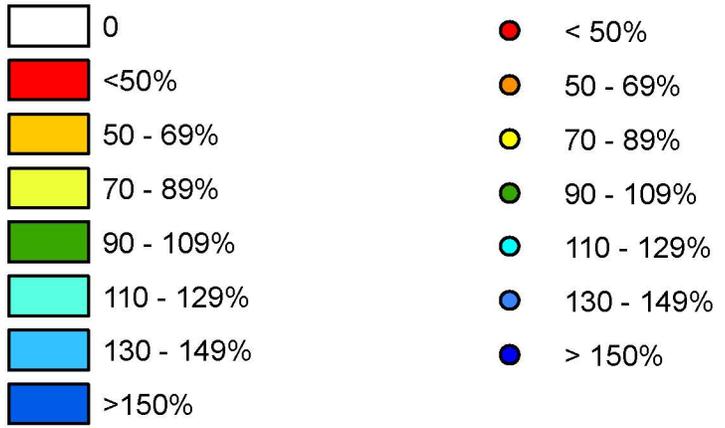
*EOM, end of month; # SWSI, Surface Water Supply Index; ^KAF, thousand acre-feet.

Ogden - Surface Water Supply Index February

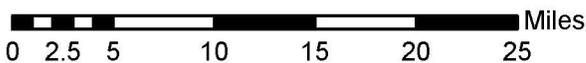


Weber & Ogden Basins

Watershed % of Average Snotel % of Average



Basinwide Average
51 %



Provisional Data
Subject to Revision

WEBER & OGDEN WATERSHEDS in Utah as of February 1, 2012

WEBER & OGDEN WATERSHEDS in Utah
Streamflow Forecasts - February 1, 2012

| Forecast Point | Forecast Period | <----- Drier -----> | | Future Conditions | | ----- Wetter ----->> | | 30-Yr Avg. (1000AF) |
|--------------------------------|-----------------|---------------------|-----------------|-------------------|-----------------|----------------------|-----------------|------------------------|
| | | 90% (1000AF) | 70% (1000AF) | 50% (1000AF) | 50% (% AVG.) | 30% (1000AF) | 10% (1000AF) | |
| Smith & Morehouse Res Inflow | APR-JUL | 14.1 | 19.4 | 23 | 68 | 27 | 32 | 34 |
| Weber R nr Oakley | APR-JUL | 36 | 62 | 80 | 65 | 98 | 124 | 123 |
| Rockport Res | APR-JUL | 21 | 57 | 82 | 61 | 107 | 143 | 134 |
| Weber R nr Coalville | APR-JUL | 20 | 57 | 82 | 60 | 107 | 144 | 137 |
| Chalk Ck at Coalville | APR-JUL | 0.9 | 16.1 | 27 | 60 | 38 | 54 | 45 |
| Echo Res Inflow | APR-JUL | 2.0 | 62 | 103 | 58 | 144 | 205 | 179 |
| Lost Ck Resv Inflow | APR-JUL | 1.3 | 7.1 | 11.0 | 63 | 14.9 | 21 | 17.6 |
| East Canyon Ck nr Jeremy Ranch | APR-JUL | 0.3 | 2.3 | 10.0 | 70 | 18.0 | 26 | 14.2 |
| East Canyon Ck nr Morgan | APR-JUL | 3.2 | 13.2 | 20 | 65 | 27 | 37 | 31 |
| Weber R at Gateway | APR-JUL | 14.0 | 110 | 205 | 58 | 300 | 440 | 355 |
| SF Ogden R nr Huntsville | APR-JUL | 7.3 | 27 | 41 | 64 | 55 | 75 | 64 |
| Pineview Res Inflow | APR-JUL | 9.0 | 52 | 82 | 62 | 112 | 155 | 133 |
| Wheeler Ck nr Huntsville | APR-JUL | 0.84 | 2.80 | 4.20 | 67 | 5.60 | 7.60 | 6.30 |
| Centerville Ck | APR-JUL | 0.36 | 0.68 | 0.90 | 70 | 1.12 | 1.44 | 1.28 |

| WEBER & OGDEN WATERSHEDS in Utah Reservoir Storage (1000 AF) - End of January | | | | | WEBER & OGDEN WATERSHEDS in Utah Watershed Snowpack Analysis - February 1, 2012 | | | |
|--|-----------------|------------------------|-----------|-------|--|----------------------|-------------------|---------|
| Reservoir | Usable Capacity | *** Usable Storage *** | | | Watershed | Number of Data Sites | This Year as % of | |
| | | This Year | Last Year | Avg | | | Last Yr | Average |
| CAUSEY | 7.1 | 5.6 | 5.1 | 2.8 | OGDEN RIVER | 4 | 58 | 70 |
| EAST CANYON | 49.5 | 44.5 | 37.9 | 35.4 | WEBER RIVER | 9 | 52 | 68 |
| ECHO | 73.9 | 50.2 | 58.2 | 50.2 | WEBER & OGDEN WATERSHEDS | 13 | 54 | 69 |
| LOST CREEK | 22.5 | 19.8 | 15.9 | 14.0 | | | | |
| PINEVIEW | 110.1 | 86.2 | 63.6 | 51.7 | | | | |
| ROCKPORT | 60.9 | 39.1 | 41.8 | 34.3 | | | | |
| WILLARD BAY | 215.0 | 188.1 | 166.2 | 151.6 | | | | |

* 90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

The average is computed for the 1971-2000 base period.

- (1) - The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
- (2) - The value is natural volume - actual volume may be affected by upstream water management.
- (3) - Median value used in place of average.