

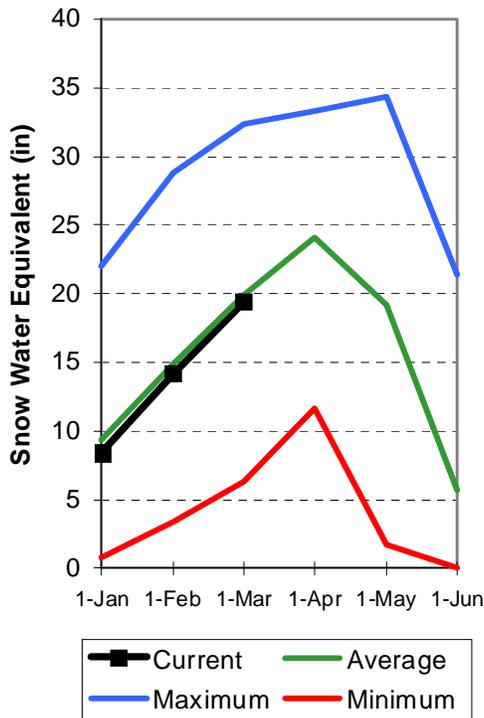
Weber and Ogden River Basins

March 1, 2009

Snowpacks on the Weber and Ogden Watersheds are near average at 97%, about 85% of last year. Individual sites range from 122% at Farmington Upper Snotel to 81% of average at the Monte Cristo Snotel. February precipitation was near average at 99% bringing the seasonal accumulation (Oct-Feb) to 99% of average. Soil moisture levels in runoff producing areas are at 58% of saturation in the upper 2 feet of soil compared to 53% last year. Streamflow forecasts (April-July) range from 78% to 90% of average. Reservoir storage is at 56% of capacity, 15% higher than last year. The Surface Water Supply Index is at 49% for the Weber River and 48% for the Ogden River indicating that overall water supply conditions are near average.

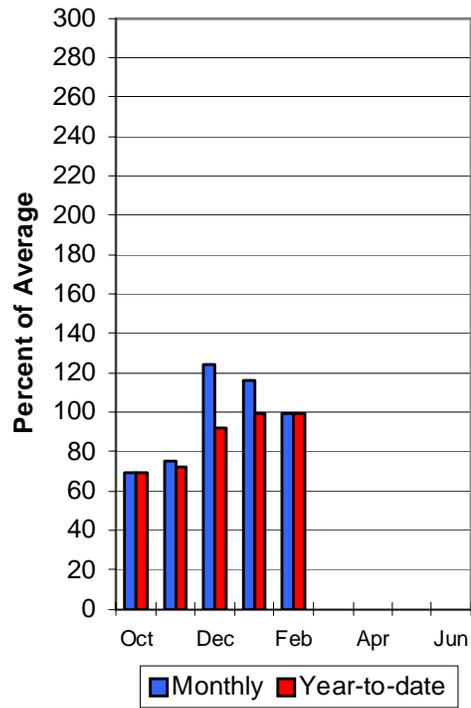
Weber River Snowpack

3/1/2009

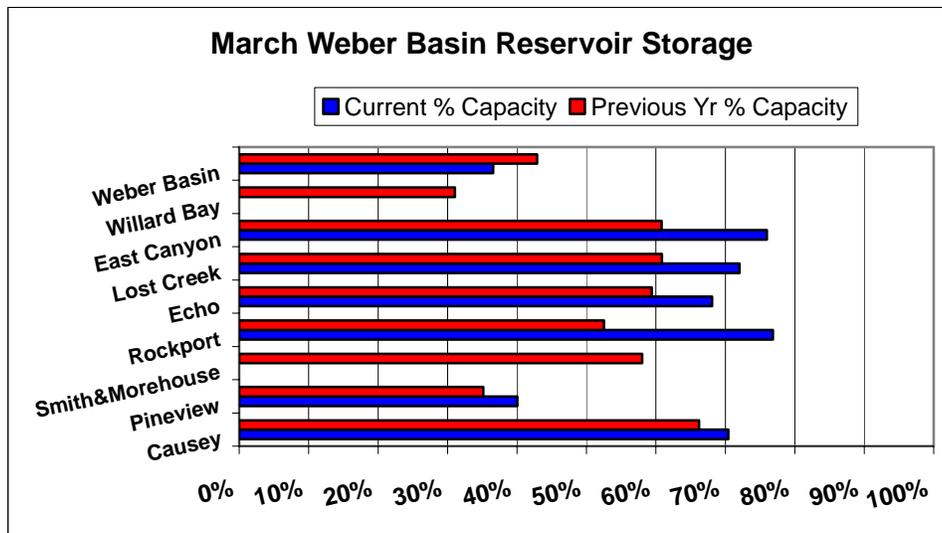


Weber River Precipitation

3/1/2009



March Weber Basin Reservoir Storage



WEBER & OGDEN WATERSHEDS in Utah
Streamflow Forecasts - March 1, 2009

Forecast Point	Forecast Period	<----- Drier ----- Future Conditions ----- Wetter ----->						30-Yr Avg. (1000AF)
		90%		50%		10%		
		(1000AF)	(1000AF)	(1000AF)	(% AVG.)	(1000AF)	(1000AF)	
Smith & Morehouse Res inflow	APR-JUL	21	26	29	85	32	37	34
Weber R nr Oakley, UT	APR-JUL	72	89	100	81	111	128	123
Rockport Reservoir	APR-JUL	73	95	110	82	125	147	134
Weber R nr Coalville, UT	APR-JUL	75	102	120	88	138	165	137
Chalk Ck at Coalville, UT	APR-JUL	17.6	30	39	87	48	60	45
Echo Resv at Echo, UT	APR-JUL	59	107	140	78	173	221	179
Lost Ck Resv Inflow	APR-JUL	7.7	12.0	15.0	85	18.0	22	17.6
East Canyon Ck nr Morgan, UT	APR-JUL	8.9	19.1	26	84	33	43	31
Weber R at Gateway, UT	APR-JUL	95	217	300	85	383	505	355
SF Ogden R nr Huntsville, UT	APR-JUL	36	48	57	89	66	78	64
Pineview Resv Inflow	APR-JUL	66	98	120	90	142	174	133
Wheeler Ck nr Huntsville, UT	APR-JUL	2.30	4.30	5.70	91	7.10	9.10	6.30

WEBER & OGDEN WATERSHEDS in Utah Reservoir Storage (1000 AF) - End of February					WEBER & OGDEN WATERSHEDS in Utah Watershed Snowpack Analysis - March 1, 2009			
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	5.0	4.7	2.6	OGDEN RIVER	4	84	98
EAST CANYON	49.5	37.6	30.1	35.4	WEBER RIVER	9	86	98
ECHO	73.9	50.3	43.9	51.0	WEBER & OGDEN WATERSHEDS	13	85	98
LOST CREEK	22.5	16.2	13.7	13.9				
PINEVIEW	110.1	44.1	38.7	52.6				
ROCKPORT	60.9	46.8	32.0	33.2				
WILLARD BAY	215.0	105.0	66.8	154.9				

* 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.