

# WCTMWD WEEKLY WATER REPORT

3/9/2018

<b>HUBBARD CREEK RESERVOIR, BRECKENRIDGE</b>		USGS GAGE 08086400	
<b>318,067 ACRE-FEET AT ELEVATION 1183.00 msl</b>	ONE YEAR AGO	LAST WEEK	THIS WEEK
	3/9/2017	3/2/2018	3/9/2018
CURRENT ELEVATION	1,183.15	1,180.15	1,180.13
FEET BELOW FULL ELEVATION	-0.15	2.85	2.87
CONTENTS (ACRE-FEET)	322,618	279,896	279,620
PERCENT FULL	99%	86%	86%
DROUGHT STAGE: Stage 2 at 1155.0; Stage 3 at 1153.0	None	None	None

<b>LAKE FORT PHANTOM, ABILENE</b>		USGS GAGE 08083500	
<b>70,036 ACRE-FEET AT ELEVATION 1635.9 msl</b>	ONE YEAR AGO	LAST WEEK	THIS WEEK
	3/9/2017	3/2/2018	3/9/2018
CURRENT ELEVATION	1,636.10	1,633.75	1,633.68
FEET BELOW FULL ELEVATION	-0.20	2.15	2.22
CONTENTS (ACRE-FEET)	70,824	61,966	61,714
PERCENT FULL	100%	89%	88%
DROUGHT STAGE: Stage 2 at 1155.0; Stage 3 at 1153.0	None	None	None

<b>O.H. IVIE RESERVOIR, BALLINGER</b>		USGS GAGE 08136600	
<b>554,340 ACRE-FEET AT ELEVATION 1551.50 msl</b>	ONE YEAR AGO	LAST WEEK	THIS WEEK
	3/9/2017	3/2/2018	3/9/2018
CURRENT ELEVATION	1,518.52	1,513.26	1,513.17
FEET BELOW FULL ELEVATION	32.98	38.24	38.33
CONTENTS (ACRE-FEET)	137,039	105,140	104,648
PERCENT FULL	25%	19%	19%
DROUGHT STAGE: Stage 2 at 1155.0; Stage 3 at 1153.0	Moderate	Moderate	Moderate

<b>WCTMWD MUNICIPAL WATER DELIVERIES IN MILLION GALLONS PER DAY (MGD)</b>			
<b>FROM HUBBARD CREEK RESERVOIR ONLY</b>			
<b>CITY</b>	LAST WEEK'S AVERAGE	THIS WEEK'S AVERAGE	*DAILY ALLOCATION
ABILENE (Includes Hamlin Usage)	0.00	0.00	14.51
ALBANY	0.42	0.45	1.56
ANSON (Does not include Hamlin Usage)	0.31	0.37	1.79
BRECKENRIDGE	0.73	0.55	2.13
TOTAL AVERAGE DAILY WATER DELIVERY MGD	1.46	1.37	19.99
USE OF AVERAGE DAILY ALLOCATION	7%	7%	--

\*Daily Allocation based on No Drought Stage, 125% of Safe Yield (Annual Allocation / 365 for Report Purposes Only)

	Last Year	Last Week	This Week
<b>RAINFALL AT ABILENE AIRPORT</b>	0	0.01	0
<b>BIG SANDY CREEK STREAM GAGE 08086290 CFS</b>	3.5	39.4	0
<b>HUBBARD CREEK STREAM GAGE 08086212 CFS</b>	73	45.1	2.19

*Note - Lake elevation-storage data in this water report is obtained from the United States Geological Survey (USGS) and is reflective of the data available by USGS at the time this report was created. This data is provided by USGS through the use of automated instruments and can change depending upon when the reading was taken. For real-time instantaneous elevation-storage data please visit <https://www.usgs.gov>*