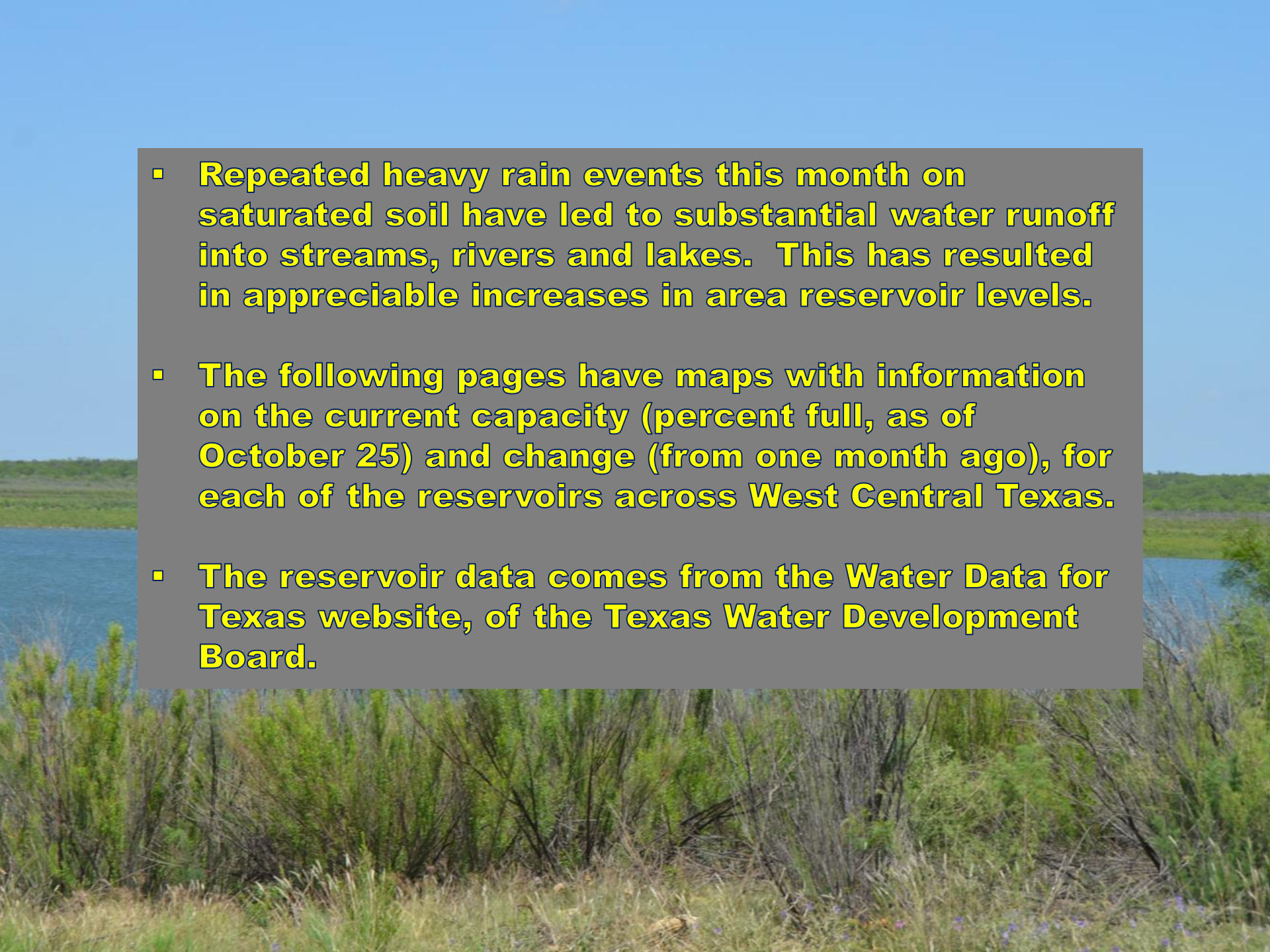


- 
- The background of the slide is a photograph of a natural landscape. In the upper portion, a clear blue sky is visible. Below the sky, a body of water, likely a reservoir, stretches across the middle ground. The foreground and middle ground are dominated by dense, green scrubland vegetation, including various shrubs and grasses. The overall scene is bright and clear, suggesting a sunny day.
- **Repeated heavy rain events this month on saturated soil have led to substantial water runoff into streams, rivers and lakes. This has resulted in appreciable increases in area reservoir levels.**
  - **The following pages have maps with information on the current capacity (percent full, as of October 25) and change (from one month ago), for each of the reservoirs across West Central Texas.**
  - **The reservoir data comes from the Water Data for Texas website, of the Texas Water Development Board.**

# Big Country Lake Levels

October 25

**Reservoir Name**  
**Percent Full**  
**1-month change**

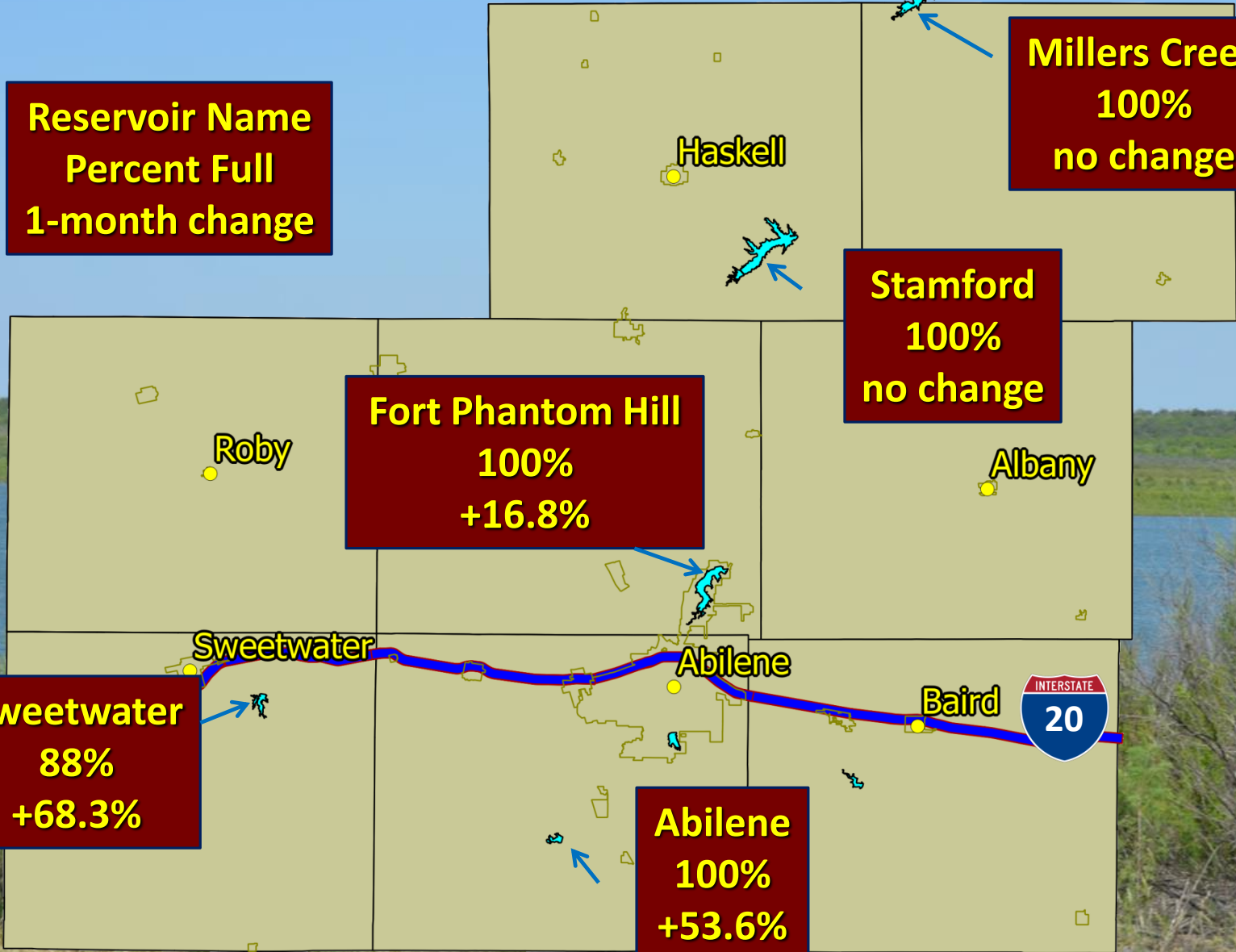
**Millers Creek**  
**100%**  
**no change**

**Stamford**  
**100%**  
**no change**

**Fort Phantom Hill**  
**100%**  
**+16.8%**

**Sweetwater**  
**88%**  
**+68.3%**

**Abilene**  
**100%**  
**+53.6%**



# Concho Valley Lake Levels

## October 25

**Reservoir Name**  
**Percent Full**  
**1-month change**

**Oak Creek**  
**100%**  
**+14.8%**

**E.V. Spence**  
**22.9%**  
**+9.7%**

Robert Lee

Ballinger

**O.C. Fisher**  
**14.5%**  
**+6.5%**

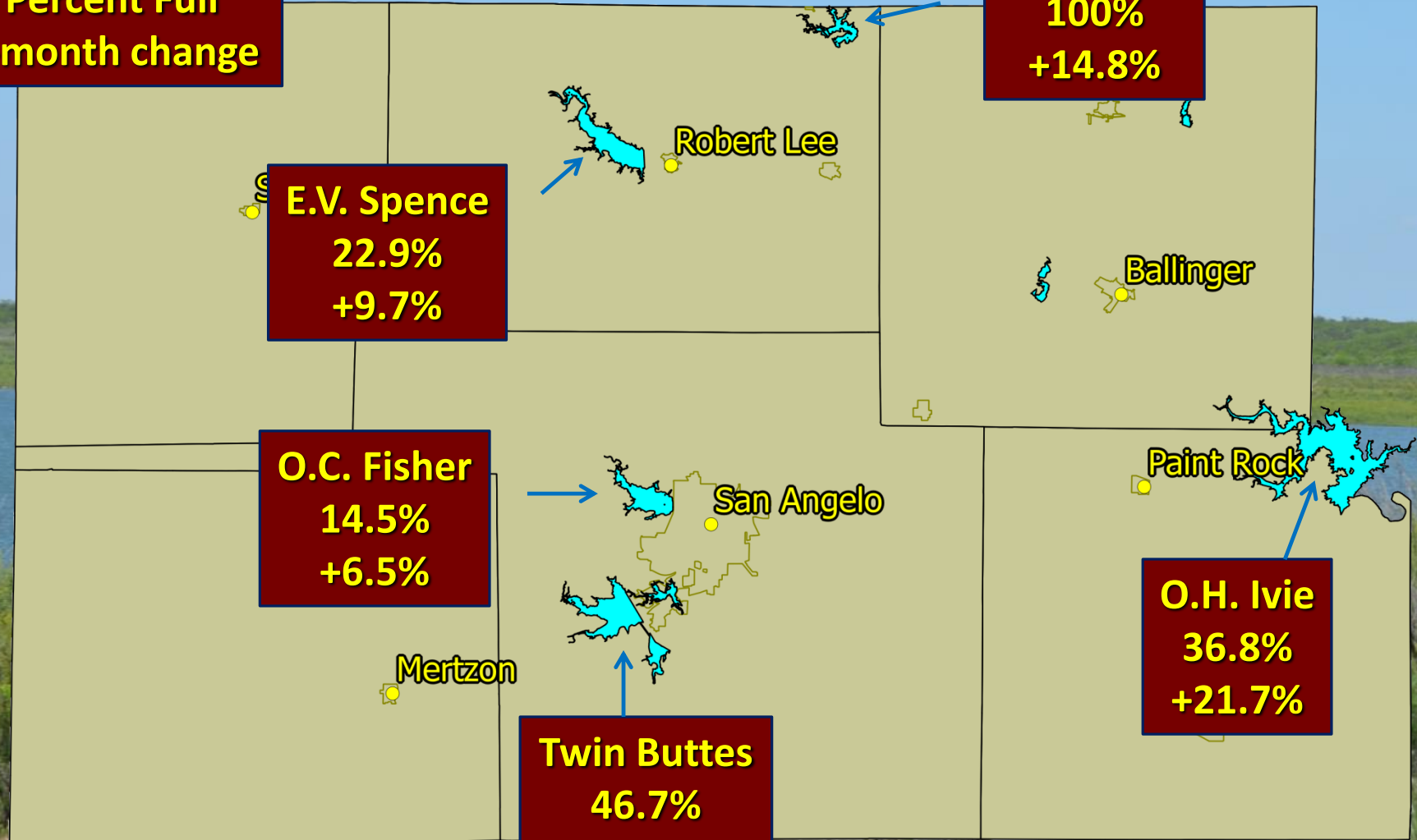
San Angelo

Paint Rock

Mertzon

**O.H. Ivie**  
**36.8%**  
**+21.7%**

**Twin Buttes**  
**46.7%**  
**+35.8%**



# Heart of Texas Lake Levels

October 25

Reservoir Name  
Percent Full  
1-month change

**Coleman**  
100%  
+21.1%

**Hords Creek**  
64%  
+10.7%

**Brownwood**  
99%  
+32.1%

**O.H. Ivie**  
36.8%  
+21.7%

**Brady Creek**  
100%  
+48.5%

