



















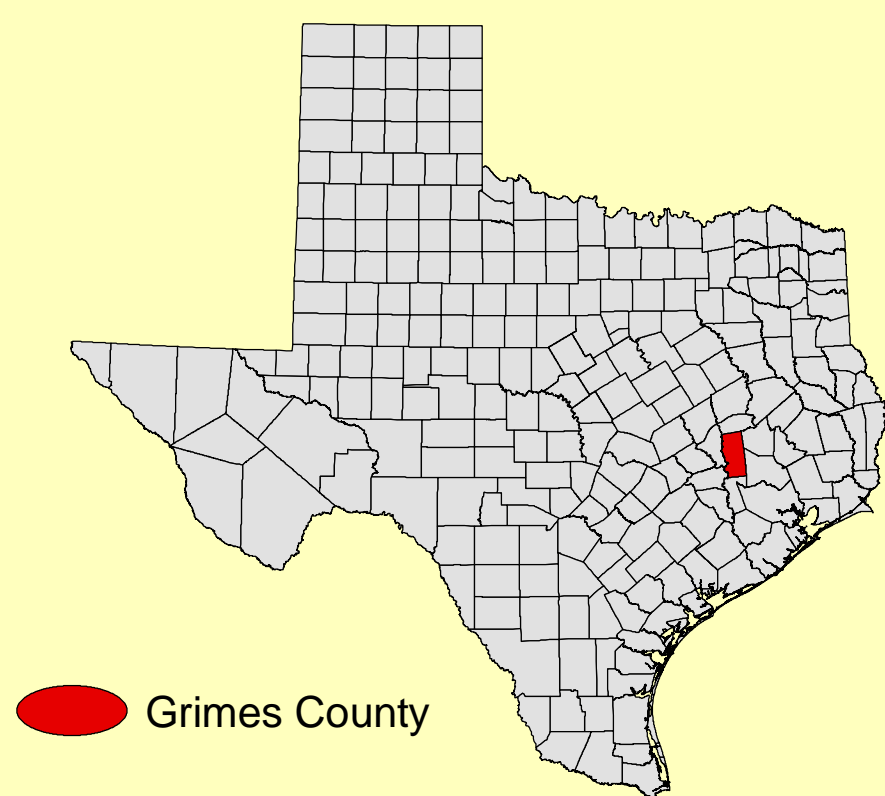


Figure 6
CONTOURS
(in feet)

	218		236
	220		238
	222		240
	224		242
	226		244
	228		246
	230		248
	232		250
	234		

-  Gibbons Creek Reservoir at elevation: 251.0 feet
-  Islands at elevation: 251.0 feet
-  Normal Operating Level: 247.0 feet below weir 247.8 feet above weir

Projection: NAD83
State Plane
Texas Central Zone

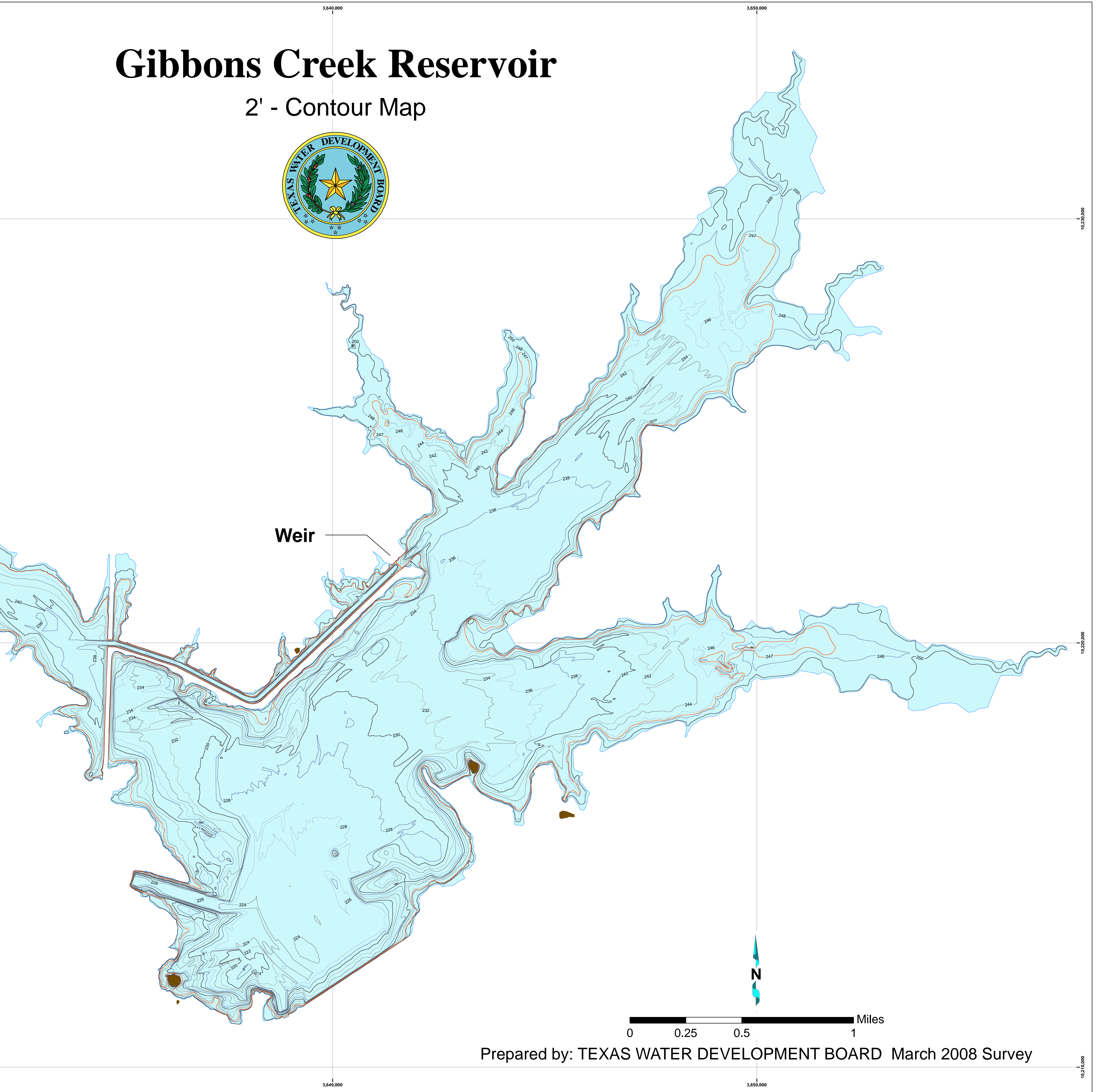


Gibbons Creek Reservoir

2' - Contour Map



Weir



This map is the product of a survey conducted by the Texas Water Development Board's Hydrographic Survey Program to determine the capacity of Gibbons Creek Reservoir. The Texas Water Development Board makes no representations nor assumes any liability.

Prepared by: TEXAS WATER DEVELOPMENT BOARD March 2008 Survey