

# RESOLUTION

## URGING PROTECTION OF FRESHWATER INFLOWS

**WHEREAS;** freshwater inflows to the Sabine Lake system are important to commercial and recreational fisherman, bird watchers and other citizens living and working in Orange County, and

**WHEREAS;** the sportfishing industry makes a tremendous contribution to the economy of Orange County through the tourism it attracts, and

**WHEREAS;** the commercial fishing industry provides many jobs in Orange County and supplies fresh fish to local restaurants and markets around the area, and

**WHEREAS;** Orange County is an international birding destination because of the tremendous diversity of birds occurring here, and

**WHEREAS;** the sport and commercial fishing industries, birdwatching, and other nature-related tourism activities help support a variety of businesses in Orange County, including hotels and restaurants, tour guide operators, marinas and boat dealers, fishing equipment and supply outlets, and bait dealers and fish houses, and

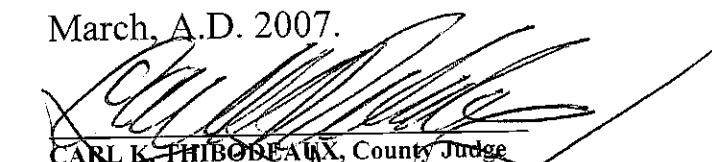
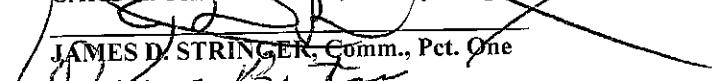
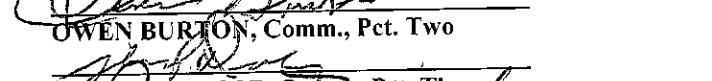
**WHEREAS;** sport and commercial fishing and other tourism industries can be harmed by the failure to ensure that sufficient freshwater flows reach the Sabine Lake system, and

**WHEREAS;** in light of the foregoing, it is important for our governing body to speak out strongly in favor of the Texas Legislature taking steps to protect freshwater inflows.

**NOW, THEREFORE, BE IT RESOLVED** by the Orange County Commissioners' Court that:

We respectfully urge Governor Rick Perry, Lieutenant Governor David Dewhurst, Senator Tommy Williams, and Representatives Mike "Tuffy" Hamilton and Joseph D. "Joe" Deshotel to develop and enact legislation to protect freshwater inflows.

PASSED, APPROVED AND ADOPTED this the 12<sup>th</sup> day of March, A.D. 2007.

  
CARL K. THIBODEAUX, County Judge  
  
JAMES D. STRINGER, Comm., Pct. One  
  
OWEN BURTON, Comm., Pct. Two  
  
JOHN P. DUBOSE, Comm., Pct. Three  
  
BEAMON MINTON, Comm., Pct. Four

ATTEST:

  
KAREN JO VANCE, County Clerk

