

## **EAGLE MOUNTAIN LAKE OUTFALL**



<b>OWNER:</b>	Tarrant Regional Water District
<b>ENGINEER:</b>	Freese and Nichols, Inc.
<b>PRIME CONTRACTOR:</b>	Garney Construction
<b>BOYER CONTRACT:</b>	\$1,700,000
<b>TYPE OF CONTRACT:</b>	Subcontractor
<b>PROJECT TYPE:</b>	Subaqueous Pipe Installation
<b>COMPLETION DATE:</b>	March 2007

Construction of 78-inch subaqueous pipe and Outlet Structure at the Eagle Mountain Outlet. Includes Fabrication Of Outfall Structure, Delivery to site, Installation of Structure 700 feet from the Shoreline in the lake, Excavation of trench below the Lake Bottom, Installation of the Subaqueous pipe (78" diameter, Hobas) by means of pulling pipe from shoreline and connecting it to the Outfall Structure, Backfilling the trench and pipe, installing Rip Rap and Protection buoys and restoring the onshore conditions. All permanent materials were supplied by the Prime Contractor.

