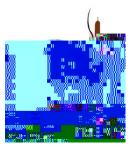
PIPELINE CONTINUES TO SHINE

El Paso Water Utilities' new pipeline from the Roberto Bustamante Wastewater Treatment Pstant transforming water management at Rio Bosque! This fall/winter – the first with the pipeline delivering water to the park we've enjoyed allow the length of the old river channel in the park and extensive flooding of the wetland cells More than 2,000 ducks are now present. And e've been able to do it all using only ~25% of the Bustamante Plant's winter flows. In prior years, it would take ~50% of



brings is the ability **b** simulate that seasonal flooding, on at least a limited basis, at the park.

Last year, when water deliveries frome pipeline began in May, we split deliveries to Wetland Cells 1 and 2 more or less equally. In July, curious to see how extensively we ould flood Cell 1, we began sendingmore water in that direction. At the same time, of course, the floodes are in Cell 2 shrank. just like it would as waters receded after river flood. Goodding willow seeds that settled on the newly exposed noist soil found favorate conditions to germinate. Now, a fringe of young willows is emerging around the margins detalte summer flooded area in Cell 2.

Look for Cell 1 to get similar treatment in 2016.

ANNUAL MEETING, JAN. 20

Make plans to attend the jointnual meeting of the Friends of the Rio Bosque and the Franklin Mountains Wilderness Coalition! It takes plated the Blanch of the El Paso Club, the Bloor,