

Response to Public Comment
Two Total Maximum Daily Loads for Chlordane in Clear Creek
December 28, 2000

Tracking Number	Date Recd.	Name & Affiliation of Commentor	Summary of Request or Comment	Summary of TNRCC Action or Explanation
001	11/20/00 (letter)	Texas Parks and Wildlife Department (Larry McKinney, Senior Director of Aquatic Resources)	<p>(a) The TMDL does not provide the analytical data used by TNRCC to assess historic and current levels of contaminants in fish tissue.</p> <hr style="border-top: 1px dashed black;"/> <p>(b) The TMDL should have an additional section outlining an action or monitoring plan to verify if legacy pollutants have reached their endpoint targets. The plan should include basic sampling protocol information, and should include language addressing further TNRCC investigation of sources if pollutants do not appear to be attenuating after some pre-determined period of time.</p>	<p>(a) Additional detail and explanation, including background data used to assess fish tissue contaminant levels have been added to the document to better explain the approach of the TMDL.</p> <hr style="border-top: 1px dashed black;"/> <p>(b) The TMDL development process involves the preparation of two documents (1) a TMDL which determines the maximum allowable loading and allocates the load to point and nonpoint source categories, and (2) an implementation plan which is a detailed description and schedule of regulatory and voluntary management measures necessary to achieve the pollutant reductions identified in the TMDL. Any subsequent monitoring of these water bodies is an aspect of implementation and will be addressed in the implementation plan for Segments 1101 and 1102. Preparation of implementation plans is critical to ensure water quality standards are restored and maintained. The implementation plan will be developed after Commission adoption of the TMDL. No changes have been made to the TMDL based on this comment.</p>