

U.S. Army Corps of Engineers – Ft Worth District	Mr. Paul Rodman – in charge of Wright Patman Lake Operations

DATE	PURPOSE	RESPONSE	COMMENTS
12 May 2009	Inquire about operating curves for Wright Patman Lake and contracts with Texarkana; ask about flood studies to determine limits of reallocation	History and explanation of Ultimate and Interim Curves for operation of Conservation Pool including operating limits; History of water supply contracts with City of Texarkana; said preliminary flood studies for the period of record showed significant capacity for reallocation without overtopping.	
12 August 2009	Follow-up call to verify Region C plan to operate at constant level 228.6 would be flood reallocation greater than 50,000 ac-ft	Affirmed and said even the contract for the Ultimate Curve will require a significant environmental impact analysis before it can be implemented.	He said any practical reallocation beyond the Ultimate Curve will require approval of U.S. Congress.

Texarkana Water Utilities	Mr. Bill King, Director

DATE	PURPOSE	RESPONSE	COMMENTS
12 May 2009	Inquire about TWU operations from WPL; status of contracts with USACE; Texarkana water rights including contracts with International Paper and several small cities	Explained operations from WPL; water plant intake limits; separate pump station for International Paper. Aware of proposal to request 100,000 ac-ft/yr from Texarkana existing rights.	No indication of discussions with Region C.
13 August 2009	Follow-up call to confirm International Paper rights to 120,000 ac-ft/yr of Texarkana 180,000 ac-ft/yr water rights; ask if Texarkana could consider transfer of 100,000 ac-ft/yr.	Implied that Texarkana could meet with the Regional Water Planning Areas to discuss, but referred us to his supervisor, Dr. Larry Sullivan, Texarkana City Manager.	Called Dr. Sullivan's office and asked for a call-back.

White Oak Creek Wildlife Management Area	Mr. John Jones – Texas Parks and Wildlife Department Mr. Luke Baker – Texas Parks and Wildlife Department

DATE	PURPOSE	RESPONSE	COMMENTS
20 May 2009	Inquire about limits of inundation in WOCWMA acceptable to TPWD including level and duration of flooding.	Placed call and left voice mail requesting return call; called two more times.	No response
4 August 2009	Same as earlier; reference to the 29 May 2008 staff meeting on acceptable pool level for WPL.	Call from Mr. Luke Baker, TPWD, returning query to Mr. Jones; Mr. Baker had replaced Mr. Jones in the care of WOCWMA; only 5 months in the position following Mr. Jones retirement.	Mr. Baker forwarded my inquiry to his supervisor and possibly Mr. Dan Opdyke, TPWD, Austin.

White Oak Creek Wildlife Management Area	Mr. John Jones – Texas Parks and Wildlife Department: Retired

DATE	PURPOSE	RESPONSE	COMMENTS
July 2009	Inquire about limits of inundation in WOCWMA acceptable to TPWD including level and duration of flooding.	Discussed with Mr. Jones the impacts of raising the elevation of Wright Patman Lake above 228.64 feet.	Mr. Jones discussed the impacts of raising the elevation such as USACE levees, constructed wetland mitigation loss, natural wetland loss, water quality impacts, Congressional approval, etc.

City of Dallas	Mr. Denis Qualls

DATE	PURPOSE	RESPONSE	COMMENTS
April 2009	Information about Marvin Nichols.	Discussed with Mr. Qualls about information that City of Dallas had related to Marvin Nichols.	

Trinity River Authority	Dr. Richard Browning

DATE	PURPOSE	RESPONSE	COMMENTS
July 2009	Information about Marvin Nichols.	Discussed with Dr. Browning about information that TRA had related to Marvin Nichols.	

Tarrant Regional Water District	Mr. Wayne Owen

DATE	PURPOSE	RESPONSE	COMMENTS
May 2009	Information about Marvin Nichols.	Discussed with Mr. Owen about information that TRWD had related to Marvin Nichols.	

City of Fort Worth	Mr. Dale Fisseler

DATE	PURPOSE	RESPONSE	COMMENTS
May 2009	Information about Long Term Water Supply	Discussed with Mr. Fisseler long term water supply for the City of Fort Worth	Responded that NTMWD conducts their Long term planning, no additional documents