

FY 2017 Coordinated Monitoring Meeting Summary For the Canadian and Red River Basins

Canadian River Basin

Monitoring in the Canadian River Basin will remain the same as in FY 2016 for all participating entities with no exceptions. Please note that the description for Station 10056 is currently being evaluated for accuracy by Pat Bohannon, TCEQ Central Office and TCEQ Region 1 Field Staff, Amarillo, Texas.

Red River Basin

Monitoring in the Red River Basin will remain the same as in FY 2016 for all participating entities, with the following exceptions detailed below.

Red River Authority of Texas

The Authority will make the following changes:

<u>Description</u>	<u>Station ID</u>	<u>Change(s)</u>
Bois d' Arc Creek at SH 78	18652	Dropping quarterly monitoring
Farmer's Creek Reservoir	10139	Dropping quarterly metals/hardness
Smith Creek at US 271	17044	Dropping quarterly metals/hardness
Smith Creek at CR 31700	21026	Dropping quarterly metals/hardness
Smith Creek at Loop 286	21027	Dropping quarterly metals/hardness
South Fork Wichita River at Low Flow Dam	13636	Adding quarterly monitoring
Red River at SH 37	15779	Adding quarterly monitoring
North Fork Buffalo Creek Reservoir	20162	Adding quarterly monitoring
Lake Iowa Park	17947	Adding quarterly monitoring

City of Sherman

The City of Sherman will make the following changes:

<u>Description</u>	<u>Station ID</u>	<u>Change(s)</u>
Sand Creek at SH 56	15446	Discontinue monitoring
Post Oak Creek at FM 1417 NW	17599	Discontinue monitoring
Choctaw Creek at Luella Road	10112	Reduction in monitoring*
Pickens Lake	16945	Reduction in monitoring**
Dean Gilbert Lake	21130	Reduction in monitoring**

*-Reduce monitoring to two (2) conventional and four (4) bacteria, flow and field events per year

**-Reduce monitoring to three (3) conventional, bacteria and field events per year

North Texas Municipal Water District

The North Texas Municipal Water District (NTMWD) has no changes for FY 2017 and will follow the same monitoring schedule as in FY 2016. Please note that there may be a change to the station description for Station 15388 pending a review of the description and the station location by NTMWD Staff.

Texas Commission on Environmental Quality (TCEQ)

TCEQ – Region 1

TCEQ Region 1 has no changes for FY 2017 and will follow the same monitoring schedule as in FY 2016.

TCEQ – Region 3

TCEQ Region 3 has no changes for FY 2017 and will follow the same monitoring schedule as in FY 2016.

TCEQ – Region 4

TCEQ Region 4 has no changes for FY 2017 and will follow the same monitoring schedule as in FY 2016.

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TCEQ – Region 5

TCEQ Region 5 has no changes for FY 2017 and will follow the same monitoring schedule as in FY 2016. Please note that the CMS for Station 10137 (Lake Crook) was updated to show four (4) bacteria being collected. Bacteria has been collected every time the station has been monitored by TCEQ Region 5, but was not properly documented in CMS.

All information was correct as of May 13, 2016 but is subject to change prior to May 31, 2016 when all changes to the Coordinated Monitoring Schedule are required to be completed (FY 2016 Deliverable 3D).