

2017 Coordinated Monitoring Meeting
Thursday, March 23, 2017

- Mike – Introductions
- Lee Gudgell – Sampling Sites any changes, concerns or additions to FY 18 monitoring schedule
 - Region 14
 - Lavaca-Coastal Basin
 - 1701 – No Changes
 - Basin 18
 - 1801 – No changes
 - 1802 – No changes
 - 1803 – One change
 - 1803B – Acknowledgement from GBRA that Aquatic Life monitoring Event that was carried over to FY 17 schedule from FY 16 QAPP at station 13657, needs to be modified in QAPP if it will be monitored. Basin 18 TCEQ Assessor Bill Harrison suggests that this be removed from the CMS and not included in the revised QAPP until ongoing TCEQ standards revisions at this station are concluded.
 - TCEQ region 14 expressed the possibility of monitoring from a boat at a new station downstream of the Invista wastewater discharge mixing zone near the historical station 16579 in order to fill in current data gaps in assessment units of the CMS. Staff requested that a formal request for any new monitoring be sent to Melanie Edwards in TCEQ region 14.
 - 1807 – No changes
 - Quarterly profiles – GBRA questioned current frequency of quarterly depth profiles. Bill Harrison acknowledged that no changes were needed.
 - TCEQ region 14 staff expressed the possibility of resuming quarterly monitoring at station 18694 in Coletto Creek Reservoir to fill in current data gaps in assessment units of the CMS. Staff requested that a formal request for any new monitoring be sent to Melanie Edwards in TCEQ region 14.
 - Region 14 & 13
 - 1804 – No changes
 - 1804A, 1804C, 1804D – Geronimo Creek monitoring with TSSWCB
 - Not anticipating any changes contingent upon EPA 319 funding availability.
 - 1 CRP location

- Region 13
 - 1805 – No changes
 - 1806 – UGRA & GBRA monitoring
 - Site 15113 (Split Rock Road) - Ammonia (NH₃-N) parameter will be added to this station in FY18 CMS & QAPP to monitor effluent from the City of Kerrville.
 - GBRA will apply for a SWQM station ID on the Rebecca Creek tributary in order to add an Aquatic Life Monitoring event to the FY 18 CMS & QAPP.
 - GBRA & Region 13 Staff discussed the possibility of reducing the frequency of this station from monthly to quarterly if additional monitoring funding is required in other parts of the basin.
 - 1811 – No changes
 - 3 sampling sites being used by City of NB for WPP for Dry Comal/Comal
 - 1812 – One change
 - 12656 - Start taking flow from USGS gage instead of manually now that USGS has developed level/discharge relationship at USGS gage 08168500 on Common Street.
 - GBRA & Region 13 Staff discussed the possible removal of station 16703 (FM 306) in the future due to hydrological similarities to station 12658 (Second Crossing).
 - 1818 – Removed legacy Aquatic Life Monitoring Event from FY 18 CMS at station 12684.
- Region 11 & 14
 - 1808 – No changes
- Region 11
 - 1809 – No changes
 - 1810 – Plum Creek monitoring with TSSWB
 - Not anticipating any changes contingent upon on EPA 319 funding availability.
 - 3 CRP locations
 - 1810A Removed legacy Aquatic Life Monitoring Event from FY 18 CMS at station 20509.
 - 1813 – Wimberley Valley monitoring, No changes
 - 1814 – No changes
 - 1815 – No changes
 - Meadows Center potential BST on Cypress Creek from the square down to the Blanco confluence – TCEQ CRP Project Manager & GBRA will research possibility of inclusion in GBRA FY 18 CRP QAPP.