

SEG ID	AU ID	SEG NAME	Current 303d Imp	IMP CAT	YEAR LISTED	Monitoring	Strategy Text	Status	Status Text	Lead	2014 CMM Notes	2013 CMM Notes	2012 CMM Notes	2011 WAP Meeting Notes	2011 Coordinated Monitoring Meeting Notes	3/17/11 Sh/Sc Meeting Notes	2009-2010 Sh/Sc Comments	
0201A	0201A_01	Mud Creek (unclassified water body)	depressed DO	5c	2006	WQS Review	UAA	Planning		TCEQ - WQS	RRA has been unable to complete 24-HR DO studies up to this point due to the site being pooled. 24-HR DO studies will continue to be scheduled.	RRA has been unable to complete 24-HR DO studies up to this point due to the site being pooled. 24-HR DO studies will continue to be scheduled.	RRA is scheduling (4) 24 Hr DO sampling events for FY-13	Recommend category change to 5b			The 24-HR DO dataset is complete. However, there were 6/10 exceedances, so it will remain NS despite the biological community supporting.	USGS 24-hour Dissolved Oxygen and Biological Assessment. Will have enough data in FY-11. Currently seven 24-hr DO samples collected by USGS and two biological events.
0201A	0201A_01	Mud Creek (unclassified water body)	bacteria	5c	2002	WQS Review	RUA	Planning	Survey results - RUA recommended.	TSSWCB - SRM	RRA will continue to monitor within Segment 0201A_01. The station has had water during all three routine monitoring events of FY-2014. E. coli values were 370, 280, and 2,400 MPN/100 ml respectively. Additionally, an RUA is scheduled to be performed by TIAER (more information at http://water.tarlton.com/usa/01_Factsheet_Final.pdf).	Discussion regarding a potential site led to the determination another location was unavailable. TCEQ Region 5 had information on an additional monitoring location further downstream but had encountered several cattle utilizing that portion of the water body for a water source. Bacteria would most likely be elevated at this location as well. RRA will continue to explore additional monitoring location possibilities and continue to monitor the current location quarterly.	RRA is scheduling quarterly bacteria monitoring for FY 13	Recommend category change to 5b		On the list for a RUA possibly by the TSSWCB.	Intermittent w/pools Will remain listed in 2010 with geomem below 206.	
0202A	0202A_01	Bois D' Arc Creek (unclassified water body)	bacteria	5b	2010	WQS Review	RUA	Planning	Survey results - RUA recommended.	TCEQ - WQS	Segment 0202A_01 was deleted for bacteria in the 2012 IR. Additionally, an RUA is scheduled to be performed by TIAER (more information at http://water.tarlton.com/usa/01_Factsheet_Final.pdf).	Proposed for delisting in 2012 IR. Now FS.					On the list for a RUA possibly by the TSSWCB.	
0202A	0202A_02	Bois D' Arc Creek (unclassified water body)	bacteria	5b	2010	WQS Review	RUA	Planning	Survey results - RUA recommended.	TCEQ - WQS	Segment 0202A_02 was deleted for bacteria in the 2012 IR. Additionally, an RUA is scheduled to be performed by TIAER (more information at http://water.tarlton.com/usa/01_Factsheet_Final.pdf).	RRA and NTMWD will continue to monitor throughout the segment.					On the list for a RUA possibly by the TSSWCB.	
0202F	0202F_01	Choctaw Creek (unclassified water body)	bacteria	5b	2010	Evaluation	Recreational Survey	Underway	Survey completed; Not on current RUA list	TCEQ - WQS	TIAER will conduct an RUA within Segment 0202F. Additional information can be found at http://water.tarlton.com/usa/01_Factsheet_Final.pdf .	At this time, representatives from the City of Sherman had no new information regarding potential sources of bacteria in the segment. The City of Sherman will continue to monitor within this segment.					On the list for a RUA possibly by the TSSWCB.	
0202F	0202F_02	Choctaw Creek (unclassified water body)	bacteria	5b	2010	Evaluation	Recreational Survey	Underway	Survey completed; Not on current RUA list	TCEQ - WQS	TIAER will conduct an RUA within Segment 0202F. Additional information can be found at http://water.tarlton.com/usa/01_Factsheet_Final.pdf .	At this time, representatives from the City of Sherman had no new information regarding potential sources of bacteria in the segment. The City of Sherman will continue to monitor within this segment.					On the list for a RUA possibly by the TSSWCB.	
0202G	0202G_01	Smith Creek (unclassified water body)	bacteria	5b	2006	Evaluation	Recreational Survey	Underway	Survey completed; Not on current RUA list	TCEQ - WQS	RRA will continue to monitor at three locations during FY-2015. Additionally, RRA will continue to collect dissolved metals (Al, As, Cu, Ni, Zn) and total hardness at all three locations. TIAER will conduct an RUA within Segment 0202G. Additional information can be found at http://water.tarlton.com/usa/01_Factsheet_Final.pdf .	RRA will continue to monitor three locations on Smith Creek during FY 2014. RRA will continue dissolved metals in water sampling which began in FY 2013. Additionally, Pat Bokannon with the TCEQ has agreed to delineate the segment into two separate AUF's, one being below the permitted discharger and one above. Meetings between RRA and TCEQ have led to additional information regarding a potential resolution through permitting. At this time, the permitting process is still being discussed between TCEQ and the permitted discharger.	RRA will continue to monitor three locations on Smith Creek during FY 13. Additionally RRA will begin collecting dissolved metals samples in FY 13 based on previous permit data. It is possible that one of the two new monitoring stations (21027) may be placed in a new AU based on E. coli MPN differences (Pat B. - TCEQ)	two additional sites recently added.		On the list for a RUA possibly by the TSSWCB.	Current permit amendment in review for upstream permittee. WQS could possibly include bacteria monitoring requirements in permit. At this point, not very likely that a site specific criterion could go above 630 Possible RUA by WQS in future. Moved to 5b in 2010 assessment. Stream is intermittent	
0202K	0202K_01	Iron Ore Creek (unclassified water body)	bacteria	5b	2010	Evaluation	Recreational Survey	Underway	Survey completed; Not on current RUA list	TCEQ - WQS	TCEQ Region 4 Office will continue to monitor this location. At this time, no point source of bacteria has been identified. TIAER will conduct an RUA within Segment 0202K. Additional information can be found at http://water.tarlton.com/usa/01_Factsheet_Final.pdf .	TCEQ Region 4 Office will continue to monitor this location. At this time, no point source of bacteria has been identified.					On the list for a RUA possibly by the TSSWCB.	
0205	0205_02	Red River Below Pease River	bacteria	5b	2012	Other		Reassessment		TCEQ - SWQM	Listed in error per Red River Compact. Will be de-listed in the 2014 IR.							
0206B	0206B_01	South Groesbeck Creek (unclassified water body)	bacteria	5b	2006	Evaluation	Recreational Survey	Underway	Survey completed; Not on current RUA list	TCEQ - WQS	RRA has added an additional monitoring station on North Groesbeck Creek (Station 21297) to determine influence from this point. Station 21297 has been pooled during both routine monitoring events thus far in FY-2014.	TCEQ Region 3 Office will continue to monitor this location. While no point source of bacteria has been identified, Kirk Fleener suggested it could be related to a permitted discharger in the area. The water appears to have a "grey" color during routine monitoring events. Additionally, RRA is adding an additional monitoring location on North Groesbeck Creek to evaluate if bacteria levels are as high prior to the confluence of South Groesbeck Creek with Groesbeck Creek.				On the list for a RUA possibly by the TSSWCB. No need to pursue sampling at 16000 as there are 35 samples in data set.	Perennial - Maintain routine monitoring at Station 16000 Will remain listed for geomem in 2010 and will be above 206. Possible RUA by WQS in future. Moved to 5b in 2010 assessment.	
0207	0207_04	Lower Prairie Dog Town Fork Red River	bacteria	5b	2006	WQS Review	RUA	Planning	Survey results - RUA recommended.	TCEQ - WQS	RRA has been collecting Enterococcus during routine monitoring events and will continue to do so during FY 2015.	RRA has recently gained accreditation to analyze for Enterococcus. Data will be evaluated during the next CMM.					On the list for a RUA possibly by the TSSWCB.	Likely sources are: heavy cattle access to river channel (per RRA) and downstream of Hollywood WWTP. E. coli sampling is applicable here. Will remain listed for geomem in 2010 and will be above 206. Possible RUA by WQS in future. Moved to 5b in 2010 assessment.
0207A	0207A	Buck Creek	SI	SI	2011	WPP		Underway	Development of WPP is underway and scheduled for completion in FY-12.	TSSWCB - SRM	RRA began quarterly monitoring at Stations 15811 and 20366 September 2011. Station 15811 has been "dry" during both sampling events in FY-2014 and Station 20366 has been "pooled" during both events. Nitrate-nitrite data was <0.02 and <0.04 mg/L, respectively.	The Buck Creek Project is coming to an end within approximately one month (April 2013) and will no longer be funded. However, the WPP is still being developed at this time. RRA has agreed to continue monitoring the segment at the US 83 crossing.	Texas AgRIIFE in Vernon, Texas plans on monitoring several stations along Buck Creek. Under a separate QAPP through TSSWCB. Looking into getting these sites added to the CMS (contact Paul DeLaune @ Vernon).					
0211	0211_02	Little Wichita River	depressed DO	5b	1996	Evaluation	the WQS revision was approved in the June 29, 2011 action letter from EPA.	Reassessment		TCEQ - SWQM	Kirk Fleener will continue to pursue 24-HR DO studies during FY 2014.	Kirk Fleener will continue to pursue 24-HR DO studies during FY 2014. No 24-HR DO studies have been conducted as of yet due to a lack of flow.	Kirk Fleener has scheduled 24 Hr DO monitoring for FY 13	Recommend category change to 5c		This stream is mostly intermittent with large areas of no flow water and/or separated by dry stretches. Wait for EPA review.	Waiting on review by EPA for new standard of 3.0/2.0 mg/L. Attempt to collect more 24-hr DO data.	2010 WQS Revisions as part of UAA.
0211	0211_01	Little Wichita River	chloride	5c	2012	WQS Review		Underway		TCEQ - WQS	Recommend as 5b. RRA will continue quarterly monitoring at Station 10340. This is likely related to the persistent drought and increasing concentration of chloride observed in Lake Annhead.							New listing for WQS review.
0211	0211_02	Little Wichita River	chloride	5c	2012	WQS Review		Underway		TCEQ - WQS	Recommend as 5b. RRA will continue quarterly monitoring at Station 13633. This is likely related to the persistent drought and increasing concentration of chloride observed in Lake Annhead.							New listing for WQS review.
0211	0211_01	Little Wichita River	sulfate	5b	2010	WQS Review		Underway	Waiting for EPA approval of 2010 WQS	TCEQ - WQS	No updates at this time. Monitoring will continue in FY 2015.	No updates at this time. Monitoring will continue in FY 2014.						New listing for WQS review.
0211	0211_02	Little Wichita River	sulfate	5b	2010	WQS Review		Underway	Waiting for EPA approval of 2010 WQS	TCEQ - WQS	No updates at this time. Monitoring will continue in FY 2015.	No updates at this time. Monitoring will continue in FY 2014.						New listing for WQS review.

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0211	0211_01	Little Wichita River	TDS	5b	2010	WQS Review		Underway	Waiting for EPA approval of 2010 WQS	TCEQ - WQS	No updates at this time. Monitoring will continue in FY 2015.	No updates at this time. Monitoring will continue in FY 2014.		Recommend category change to 5b		On the list for a RUA possibly by the TSSWCB.	Potential sources for AU_02 are: Numerous tributaries, including Holiday Creek, and septic systems. Potential sources for AU_05 are a small CAFO which runs almost to river bank and likely doesn't have many BMP's, the fish hatchery, and beaver colony. E. coli sampling is applicable for both AUs. Discuss potential comprehensive RUA. Watershed characterization. Will remain listed for geoman and will be above 206. Possible RUA by WQS in future. Will likely be moved to 5b in 2010 assessment public comment period.	
0211	0211_02	Little Wichita River	TDS	5b	2010	WQS Review		Underway	Waiting for EPA approval of 2010 WQS	TCEQ - WQS	No updates at this time. Monitoring will continue in FY 2015.	No updates at this time. Monitoring will continue in FY 2014.		Recommend category change to 5b		On the list for a RUA possibly by the TSSWCB.	Potential sources for AU_02 are: Numerous tributaries, including Holiday Creek, and septic systems. Potential sources for AU_05 are a small CAFO which runs almost to river bank and likely doesn't have many BMP's, the fish hatchery, and beaver colony. E. coli sampling is applicable for both AUs. Discuss potential comprehensive RUA. Watershed characterization. Will remain listed for geoman and will be above 206. Possible RUA by WQS in future. Will likely be moved to 5b in 2010 assessment public comment period.	
0214	0214_02	Wichita River Below Diversion Lake Dam	bacteria	5c	2006	Evaluation	Recreational Survey	Underway	Survey completed; Not on current RUA list	TCEQ - WQS	The City of Wichita Falls is in the process of a water-reuse permittee which would eliminate WW effluent from entering the Wichita River above Station 10148 (Wichita River at Eastland Lane). This would most likely eliminate the "buffer" the effluent has historically provided causing specific conductance values to be similar to those observed at Station 10150 (located within Segment 0214_02) which have averaged 7,300 micro-siemens since November 2011, compared to 4,100 micro-siemens during the same time period at Station 10148. Additionally, there have been occasions recently, due to the prolonged drought which have caused conductivity value at Station 10150 to exceed the 10,000 micro-siemens limit for IDEXX Colliert to determine E. coli. Consideration should be given as to how best approach this during FY-2015.	No updates at this time. Monitoring will continue in FY 2014.				On the list for a RUA possibly by the TSSWCB.	Perennial - USGS Site 07312200 - 48 years - Median 1.7 cfs TCEQ Station 15120 Continue quarterly monitoring. Watershed characterization RUA. Focus on 214A_02 Will remain listed for geoman and will be above 206. Possible RUA by WQS in future.	
0214	0214_05	Wichita River Below Diversion Lake Dam	bacteria	5c	2006	Evaluation	Recreational Survey	Underway	Survey completed; Not on current RUA list	TCEQ - WQS	No updates at this time. Monitoring will continue in FY 2015.	No updates at this time. Monitoring will continue in FY 2014.				On the list for a RUA possibly by the TSSWCB.	RRA has begun monitoring an additional station (16036) above the traditional station at FM 3214 and will continue to monitor both during FY 13. Additionally, a new station (21172) has been created to monitor potential influences from a permitted discharger feeding into Buffalo Creek between 16036 and 10097. It is suspected that this tributary may account for the flow observed at 10097 since no flow has been observed above the confluence of buffalo creek with 21172 at 16036.	
0214A	0214A_02	Beaver Creek (unclassified water body)	bacteria	5b	2006	Evaluation	Recreational Survey	Underway	Survey completed; Not on current RUA list	TCEQ - WQS	RRA will continue to monitor Segment 0214A_02 at Station 15121 during FY-2015.	No updates at this time. Flow has been historically low within this segment and has even gone dry during FY 2013. Monitoring will continue in FY 2014.	RRA is scheduled to continue sampling this site quarterly			On the list for a RUA possibly by the TSSWCB.	Survey results indicated no RUA; small data set suggest additional monitoring. Recommend category change to 5c.	
0214B	0214B_01	Buffalo Creek (unclassified water body)	bacteria	5b	2010	WQS Review	RUA	Planning	Survey results - RUA recommended.	TSSWCB - SRM	TIAER has completed the RUA. Results of the RUA were draft at the time of the CMA. Additionally, RRA has completed monitoring of what will now be Segment 0214B. Monitoring has confirmed that nutrients and bacteria observed in Segment 0214B originate in Segment 0214B. RRA has monitored two stations (21172 and 21299) respectively with equivalent results at both. Calculated bacteria geomans for the date range (09/13/2013 - 7 events) are as follows: 10097:153.7, 21172:275.9, 21299:162.6. Data for the 2014 IR (12/1/2009-11/30/2012) for Station 10097 yields a bacteria geomans of 220.5.					On the list for a RUA possibly by the TSSWCB.	RRA will be adding an additional monitoring location to determine potential point source pollution in the Unnamed Tributary to Buffalo Creek (21172). RRA is also scheduled for monthly monitoring of all four (4) locations within the segment. Additionally, TSSWCB has coordinated with TIAER to conduct an RUA in this segment. RRA will coordinate with both TSSWCB and TIAER on the progress of this project. TSSWCB point-of-contact is Wesley Gibson (wgibson@tsswcb.texas.gov). A stakeholder meeting is scheduled for April 17, 2013 in Iowa Park, Texas.	
0222	0222_01	Salt Fork Red River	bacteria	5b	2010	Monitoring		Underway		TCEQ - CRP	RRA will continue to monitor Segment 0222_01 at Station 10171 during FY 2015.	RRA has recently gained accreditation to analyze for Enterococcus. Data will be evaluated during the next CMM.				Continue routine monitoring. TDS/Chloride/Sulfate. Possible WQS review or possible 4c.		
0224A	0224A_01	McClellan Creek (unclassified water body)	bacteria	5b	2010	Evaluation	Recreational Survey	Underway	Survey completed; Not on current RUA list	TCEQ - WQS	RRA will continue to monitor Segment 0224A_01 at Station 10064 during FY-2015.	RRA will continue to monitor McClellan Creek. At this time, no point source of bacteria has been identified. It is a possibility that cattle are utilizing the stream and are the source of the bacteria. On several routine monitoring events they have been observed downstream. RRA will seek an alternative location to help assess the validity of this observation.				Consider moving into 5b.	Continue routine monitoring. TDS/Chloride/Sulfate. Possible WQS review or possible 4c.	
0226	0226_01	South Fork Wichita River	chloride	5c	2006	WQS Review		Scheduled		TCEQ - WQS	Segment 0226_01 was delisted for chloride in the 2012 IR.	Proposed for delisting in 2012 IR. Now FS. There is no scheduled sampling within this segment for FY-14.				Consider moving into 5b.	Continue routine monitoring. TDS/Chloride/Sulfate. Possible WQS review or possible 4c.	
0226	0226_02	South Fork Wichita River	chloride	5c	2006	WQS Review		Scheduled		TCEQ - WQS	Segment 0226_02 was delisted for chloride in the 2012 IR.	Proposed for delisting in 2012 IR. Now FS. There is no scheduled sampling within this segment for FY-14.				Consider moving into 5b.	Continue routine monitoring. TDS/Chloride/Sulfate. Possible WQS review or possible 4c.	
0226	0226_03	South Fork Wichita River	chloride	5c	2006	WQS Review		Scheduled		TCEQ - WQS	Segment 0226_03 was delisted for chloride in the 2012 IR.	Proposed for delisting in 2012 IR. Now FS. There is no scheduled sampling within this segment for FY-14.	TCEQ Region 1 continues to monitor at this site		Same as S/S Meeting Notes;	Sample site was moved further downstream away from dam. Waiting for enough data to re-assess. Encourage continued monitoring at new station.		
0226	0226_04	South Fork Wichita River	chloride	5c	2006	WQS Review		Scheduled		TCEQ - WQS	Segment 0226_04 was delisted for chloride in the 2012 IR.	Proposed for delisting in 2012 IR. Now FS. There is no scheduled sampling within this segment for FY-14.				On the list for a RUA possibly by the TSSWCB.	Intermittent w/pools - Average flow - 1.3 cfs at Station 10094 N-30 Will remain listed for geoman and will be above 206. Possible RUA by WQS in future. Moved to 5b in 2010 assessment	
0229	0229_02	Upper Prairie Dog Town Fork Red River	pH	5c	2006	Monitoring	Continue monitoring until enough data sets are available.	Underway		TCEQ - SWQM	Station 20801 was created by G. Morris (TCEQ Region 1 - Amarillo, Texas) to move further downstream of the Lake Tanglewood Dam (data was previously collected at Station 18317). Data collected at Station 20801 (which began in September 2010) has only exceeded the pH segment standard (6.5-9.0) one time in thirteen events.	According to Pat Bohannon of the TCEQ, it is likely this will be removed in future assessments. It is believed to have been related to the sites proximity to the Lake Tanglewood Dam. Since then, the monitoring site has been relocated farther downstream.				On the list for a RUA possibly by the TSSWCB.	Perennial Average flow - 3.3 cfs at Station 10072 N-33 Will remain listed for geoman and grab and geoman will be above 206. Investigate possible RUA. Moved to 5b in 2010 assessment	
0230A	0230A_03	Paradise Creek (unclassified water body)	bacteria	5b	2006	WQS Review	RUA	Planning	Survey results - RUA recommended.	TSSWCB - SRM	RRA will continue to monitor this segment at Station 10094. This monitoring station has been dry with no samples collected during quarterly routine monitoring visits since 8/20/11, with the exception of the 5/7/2012 event. TIAER has completed the RUA. Results of the RUA were draft at the time of this CMA. Final stakeholder meeting is tentatively scheduled for June 10, 2014.							
0299A	0299A_01	Sweetwater Creek (unclassified water body)	bacteria	5b	2002	WQS Review	RUA	Planning	Survey results - RUA recommended.	TSSWCB - SRM	RRA is dropping Station 10074 in Segment 0299A_01. RRA will still continue to collect data for Segment 0299A_01 at Station 10070 and Station 10072. No flow has been observed during routine monitoring events and the station is heavily overgrown which prevents flow measurements. TIAER has completed the RUA. Results of the RUA were draft at the time of this CMA. Final stakeholder meeting is tentatively scheduled for June 11, 2014.	RRA will continue to monitor three locations on Sweetwater Creek. Additionally, TSSWCB has coordinated with TIAER to conduct an RUA in this segment. RRA will coordinate with both TSSWCB and TIAER on the progress of this project. TSSWCB point-of-contact is Wesley Gibson (wgibson@tsswcb.texas.gov). A stakeholder meeting is scheduled for April 15, 2013 in Wheeler, Texas.						