Waterbody	Pollutants of Concerns	TMDLs	Strategies needed to address objectives 1 thru 8	Proposed MRG Watershed Based MS4 Map	Proposed Monitoring Programs Elements	Sectors or RP (TBD)	Compliance Schedule (TBD)
Middle Rio Grande	Alameda Bridge to HWY 550 Bridge: -DO -*E-coli* -PCB in fish tissue -PCB –water -Gross alpha Isleta Pueblo bnd to Alameda Bridge: -DO -*E-coli* -PCB in fish tissue -T	Bacteria (*E-coli*)	DO Strategy: -Identification of pollutants contributing to DO -Develop and implement controls to eliminate DO PCBs Strategy: -Identification of sources of PCBs in San Jose Drain and NDC drainage areas -Identification of PCBs sources in stormwater discharges -Develop and implement controls to eliminate PCBs T Strategy - Identification of potential for MS4 discharges to contribute to raised temperatures in the receiving waters -Develop and implement controls to reduce the effects of MS4 discharges on T of receiving waters Bacteria TMDL Implementation: -Bacteria Reduction Program/Bacteria monitoring program -Adopt the E Coli WLA as measurable goals for the SWMP	-Storm sewer system map	A.<u>Storm Event Discharge Monitoring</u> a.<u>Representative Monitoring</u> (# of constituents: TBD, 1 event/wet season, 1 event/dry season) b. <u>Rapid Bioassessment</u>: Optional - 2 locations in the MRG, twice a year - One reference site c. <u>Additional Monitoring Sites</u> -At least 3 monitoring sites at sensitive areas or areas indicated as sources of pollution to the MS4 B. ESA Monitoring: USFWS BO (phase I) and BE (phase II)/ Toxicity Monitoring C. Floatables Monitoring D. Industrial and High Risk Runoff Monitoring - Analytical monitoring of Type 1 facilities -Monitoring Type 2 facilities E. Dry weather field screening and analytical monitoring- IDDE Program F. Baseline/in-stream sampling monitoring - upstream MRG to calculate base line loading DO, *E-coli*, PCBs in fish tissue, PCBs in water, gross alpha		Strategies and current monitoring program schedule: Per current Phase I permit Storm sewer system map: 6 months from permit issuance New Monitoring-Plan: 6 months from permit issuance New Data collection: One year from permit issuance

Tributaries West of the MRG –							
Jemez River				-Storm sewer system map	F. Baseline/in-stream sampling monitoring –upstream Jemez to calculate base line loading DO, *E-coli*, PCBs in fish tissue, PCBs in water, gross alpha		One year from permit issuance
Venada Arroyo					C. Floatables Monitoring E. Dry weather field screening and analytical monitoring- IDDE Program		Storm sewer system map: 6 months from permit issuance
Baranca Arroyo							
Montoya Arroyo					G. Screening Monitoring Program -Monitoring Locations TBD (based on map) - At least one sample location at each mayor arroyo -Pollutants: E-coli, TSS, key indicators		Monitoring Plan:6 months from permit issuance
Arroyo de las Calabacillas							
Others waterways							Data collection: One year from permit issuance
Tributaries East of the MRG							
Las Huertas creek	Nutrients Total P Total N	Nutrients (Potential) WLA Total P WLA Total N	Nutrients Strategy - Identification of potential for MS4 discharges to contribute to nutrients in the receiving waters -Develop and implement controls to reduce the effects of MS4 discharges on TP and TN of receiving waters	Storm sewer system map	C. Floatables Monitoring E. Dry weather field screening and analytical monitoring- IDDE Program at Placitas MS4 G. Screening Monitoring Program -Monitoring Locations TBD - based on map -At least one sample location at each mayor outfall/Placitas MS4 -Pollutants: TP, TN. TSS, Key indicators		Storm sewer system map: 6 months from permit issuance Monitoring Plan:6 months from permit issuance Data collection: One year from permit issuance
Suela Arroyo					C. Floatables Monitoring E. Dry weather field screening and analytical monitoring- IDDE Program at MS4s		Storm sewer system map: 6 months from permit issuance
Arroyo Agua							
Sandia Wash							

					G. Screening Monitoring Program -Monitoring Locations TBD - based on map -At least one sample location at each mayor arroyo -Pollutants: E-coli, TSS, key indicators		Monitoring Plan:6 months from permit issuance Data collection: One year from permit issuance
Tijeras Arroyo	Nutrients Total P Total N	Nutrients (potential) WLA Total P WLA Total N	Nutrients Strategy - Identification of potential for MS4 discharges to contribute to nutrients in the receiving waters -Develop and implement controls to reduce the effects of MS4 discharges on TP and TN of receiving waters	Storm sewer system map	C. Floatables Monitoring E. Dry weather field screening and analytical monitoring- IDDE Program at Camuel and Village of Tijeras MS4s G. Screening Monitoring Program -Monitoring Locations TBD - based on map -At least one sample location at each mayor outfall/Camuel MS4 -At least one sample location at each mayor outfall/Village of Tijeras MS4 -Pollutants: TP. TN, TSS, key indicators		Storm sewer system map: 6 months from permit issuance Monitoring Plan:6 months from permit issuance Data collection: One year from permit issuance
Arroyo del Coyote					C. Floatables Monitoring E. Dry weather field screening and analytical monitoring- IDDE Program at Camuel and Village of Tijeras MS4s G. Screening Monitoring Program for POCs based on map -Monitoring Locations TBD - based on map -Pollutants: TP. TN, TSS		Storm sewer system map: 6 months from permit issuance Monitoring Plan:6 months from permit issuance Data collection: One year from permit issuance