

TREAT RAW DATA

Sample Location Description	07/01/2018 - 07/01/2018											07/01/2018 - 07/01/2018											07/01/2018 - 07/01/2018																																																																																						
	RIVER/STATION				STATION				STATION				STATION				STATION				STATION				STATION				STATION																																																																																
	RG	RS1	RS2	RS3	RS4	RS5	RS6	RS7	RS8	RS9	RS10	RS11	RS12	RS13	RS14	RS15	RS16	RS17	RS18	RS19	RS20	RS21	RS22	RS23	RS24	RS25	RS26	RS27	RS28	RS29	RS30	RS31	RS32	RS33	RS34	RS35	RS36	RS37	RS38	RS39																																																																					
Primary Contractor Location	RG	RS1	RS2	RS3	RS4	RS5	RS6	RS7	RS8	RS9	RS10	RS11	RS12	RS13	RS14	RS15	RS16	RS17	RS18	RS19	RS20	RS21	RS22	RS23	RS24	RS25	RS26	RS27	RS28	RS29	RS30	RS31	RS32	RS33	RS34	RS35	RS36	RS37	RS38	RS39																																																																					
Metals (Total)	As	Cr	Pb	Cd	Mn	Hg	Fe	Cu	Ni	Zn	Co	Mg	Ca	K	Na	Al	Si	S	O	P	B	I	Br	F	Cl	Ar	Ne	He	Li	Be	B	C	N	O	F	Ne	Na	Mg	Al	Si	S	P	Cl	Ar	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	Ga	Ge	As	Se	Br	I	Ba	La	Ce	Pr	Nd	Pm	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	Hf	Ta	W	Re	Os	Ir	Pt	Au	Hg	Tl	Pb	Bi	Po	At	Rn	Fr	Ra	Ac	Th	Pa	U	Np	Pu	Americium	Cerium	Neodymium	Europium	Terbium	Yttrium	Lanthanum	Actinides

Notes:

- * estimated value
- Data are not blank corrected, and should not be used for decision level comparison
- A "X" value is equivalent to a "non-detect"; the number represents the detection limit
- Blank values for detection limits were used for detection limit and data quality
- Data were collected by Rowland, D. K. (2015). Storm Water Quality Monitoring of Rio Grande at Reclamation Station, NMO 500.
- Test results were subject to quality control described in a separate document, and therefore may deviate from unpublished reports not subject to the same procedures