Site Description	Davidson	Burkburnett	Cache Cr. Confluence	Waurika	Terrell	Ketchum Bluff	Downstream of Red Cr.	Courtney	Addington Bend
Sediment Sample #'s	514791	514792	514793	514794	514795	514798/514799 (Dup.)	514797	514796	514800
Agency	ODEQ	ODEQ	ODEQ	ODEQ	ODEQ	ODEQ	ODEQ	ODEQ	ODEQ
Source	Red River	Red River	Red River	Red River	Red River	Red River	Red River	Red River	Red River
Site #	1	2	3	4	5	6	7	8	9
Location	Hwy 70	I-44	County Road 2650	Hwy 79	Hwy81	3.27 mi. S. of Oscar	3.17 mi. S. of Oscar	Hwy 89	Love Valley WMA
County	Tillman	Cotton	Cotton	Jefferson	Jefferson	Jefferson	Jefferson	Love	Love
Latitude	34.209563	34.108671	34.133165	34.132129	33.879064	33.936107	33.938426	33.918344	33.815602
Longitude	-99.08028	-98.5324	-98.263993	-98.09286	-97.9346	-97.758654	-97.743168	-97.50885	-97.069945
Collection Time	10:30	14:00	16:24	15:45	13:13	13:40	10:59	9:47	18:10
Collection Date	2/14/2012	2/14/2012	2/14/2012	2/14/2012	2/14/2012	2/14/2012	2/14/2012	2/14/2012	2/14/2012
Metals-SED. *(Mg/Kg)*									
Antimony	<10	<10	<10	<10	<10	<10\<10	<10	<10	<10
Aluminum	1,300	1,210	696	488	701	28,800\28,900	4,760	16,700	593
Arsenic	<10	<10	<10	<5	<10	<10\6.4	<10	<10	<10
Barium	228	174	85.9	133	102	201\224	87.4	254	74.7
Berrylium	<2	<2	<2	<2	<2	<2\<2	<2	<2	<2
Cadmium	<5	<5	<5	<5	<5	<5\<5	<5	<5	<5
Cobalt	<5	<5	<5	<5	<5	10.2\13.4	<5	7.1	<5
Chromium	<5	<5	<5	<5	<5	38.9\40.7	8.8	26.2	<5
Copper	<5	<5	<5	<5	<5	15.8\17.4	<5	10.6	<5
Lead	<10	<10	<10	<10	<10	13.2\12.3	<10	7.6	<10
Manganese	93.5	104	65.7	64.4	65.5	546\597	156	430	79.3
Mercury	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25\<0.25	<0.25	<0.25	<0.25
Molybdenum	<5	<5	<5	<5	<5	<5\<5	<5	<5	<5
Nickel	<10	<10	<10	<10	<10	25.8\33.9	<10	14.2	<10
Selenium	<10	<10	<10	<10	<10	<10\<10	<10	<10	<10
Silver	<5	<5	<5	<5	<5	<5\<5	<5	<5	<5
Strontium	36	32.1	20.9	19	17.7	157\171	38.5	121	17.5
Thallium	<10	<10	<10	<10	<10	<10\<10	<10	<10	<10
Titanium	36.8	65.5	16.3	18.9	17.7	176\161	59.2	138	49.8
Vanadium	7.9	9.2	<5	<5	<5	58.6\62.9	13.8	43.3	5.9
Zinc	5.5	5.9	<5	<5	<5	87.3\95.1	17.3	56.5	<5
Semi-Volatiles *(8270)*	ND	ND	ND	ND	ND	ND	ND	ND	ND