Project: **Secaucus High School-13-01-stat** **January, 2013**

Sample	#	Description	Cd, mg/kg	Cr, mg/kg	Cu, mg/kg	Fe, mg/kg	Hg, mg/kg	Mn, mg/kg	Ni, mg/kg	Pb, mg/kg	Zn, mg/kg
Date of Analysis			05/23/13	05/24/13	05/23/13	05/23/13	05/21/13	05/22/13	05/23/13	05/23/13	05/23/13
Sediment 01/17/2013	87589	North 3.5SA	1.90	13.69	8.49	9661	0.30	57.4	11.2	46.0	24.8
Sediment 01/17/2013	87590	North 3.5DA	2.85	19.7	74.2	16103	0.49	163	27.2	202	177
Sediment 01/17/2013	87595	North 3.0SA	2.23	43.9	37.8	17491	1.48	356	21.2	89.3	89.0
Sediment 01/17/2013	87596	North 3.0DA	3.56	30.4	85.9	21651	3.67	280	32.4	231	266
Sediment 01/17/2013	87601	North 2.0SA	3.28	335	124	34834	12.2	610	54.4	212	252
Sediment 01/17/2013	87602	North 2.0DA	5.48	64.8	86.6	32323	1.58	436	87.9	174	225
Sediment 01/17/2013	87607	South 3.5SA	2.44	12.6	19.14	11656	0.92	124	15.0	80.6	61.5
Sediment 01/17/2013	87608	South 3.5DA	2.92	24.9	57.4	15676	0.87	231	26.0	157	187
Sediment 01/17/2013	87613	South 3.0SA	2.99	388	67.1	16584	8.91	257	69.1	172	335
Sediment 01/17/2013	87614	South 3.0DA	3.48	30.7	67.5	16814	0.73	284	30.6	196	196
Sediment 01/17/2013	87619	South 2.0SA	1.02	13.0	8.84	3893	0.38	41.5	9.09	29.6	34.6
Sediment 01/17/2013	87620	South 2.0DA	9.88	75.8	55.4	38229	4.73	787	140	143.2	433
Sediment 01/17/2013	87591	North 3.5SB	2.85	9.63	6.00	8286	0.16	46.4	6.04	38.2	25.7
Sediment 01/17/2013	87592	North 3.5DB	4.53	26.2	77.3	14313	0.52	169	12.1	240	217
Sediment 01/17/2013	87597	North 3.0SB	2.87	4.73	5.55	5678	0.18	39	4.93	33	24
Sediment 01/17/2013	87598	North 3.0DB	5.28	30.7	141.7	23618	4.95	1203	85.7	299	207
Sediment 01/17/2013	87603	North 2.0SB	3.87	336	138	31391	4.17	629	40.8	201	234
Sediment 01/17/2013	87604	North 2.0DB	6.92	42.3	55.2	27536	0.81	570	72.2	119	585
Sediment 01/17/2013	87609	South 3.5SB	3.38	7.83	7.75	8995	0.02	76.3	6.85	48.3	29.7
Sediment 01/17/2013	87610	South 3.5DB	4.11	27.4	38.8	12854	0.46	233	10.1	127	125
Sediment 01/17/2013	87615	South 3.0SB	3.05	13.1	9.1	8056	0.29	73.8	8.59	54.4	49.6
Sediment 01/17/2013	87616	South 3.0DB	3.90	34.1	55.1	13257	0.86	278	15.9	160	154
Sediment 01/17/2013	87621	South 2.0SB	5.43	271	159	30678	5.45	527	54.1	212	337
Sediment 01/17/2013	87622	South 2.0DB	6.50	423	89	26114	8.60	783	95.3	206	393
Sediment 01/17/2013	87593	North 3.5SC	2.86	6.52	2.45	6622	0.30	65.9	4.26	31.4	15.6
Sediment 01/17/2013	87594	North 3.5DC	4.34	22.9	63.0	14973	0.37	164	13.1	200	190
Sediment 01/17/2013	87599	North 3.0SC	4.53	68.6	57.0	16639	2.10	1732	31.3	109	138
Sediment 01/17/2013	87600	North 3.0DC	5.13	189	122	33226	4.48	2016	67.6	193	309
Sediment 01/17/2013	87605	North 2.0SC	5.98	339	156	39361	5.92	1583	56.8	224	296
Sediment 01/17/2013	87606	North 2.0DC	6.12	1367	236	35798	31.7	1455	66.1	462	385
Sediment 01/17/2013	87611	South 3.5SC	4.11	14.3	8.9	8945	0.70	134	7.32	58.1	38.6
Sediment 01/17/2013	87612	South 3.5DC	4.35	36.4	54.9	15208	0.51	233	18.9	164	161
Sediment 01/17/2013	87617	South 3.0SC	3.56	6.64	5.24	5981	0.34	43.1	6.25	46.7	29.2
Sediment 01/17/2013	87618	South 3.0DC	5.16	34.9	79.0	11540	1.12	176	17.6	186	158
Sediment 01/17/2013	87623	South 2.0SC	6.25	279	131	34401	4.23	401	35.8	206	247
Sediment 01/17/2013	87624	South 2.0DC	4.08	69.7	43.4	28947	1.44	364	75.9	113	358
	AVE		4.20	131	67.6	19370	3.22	462	37.2	152	194
	StDev		1.69	247	54.8	10680	5.69	516	32.8	90	139