



Data Summary - GMP 147

	Puraflow - BOD		Ecoflo - BOD		Advantex - BOD	
		LN Trans		LN Trans		LN Trans
Sample Size	184	184	333	333	114	114
Mean	6.91	1.46	8.32	1.80	8.19	1.45
Untransformed Mean (Geometric)		4.32		6.05		4.27
Std Deviation	8.45	0.96	7.83	0.79	13.59	1.03
min	1	0	2	0.69	0	-0.11
max	64.42	4.17	71	4.26	79	4.37
95th Percentile	18.53	2.92	21.40	3.06	40.70	3.71
Untransformed 95th %		18.53		21.39		40.69
99th Percentile	45.77	3.82	41.88	3.72	67.83	4.22
Untransformed 99th %		45.77		41.14		67.76
99% Confidence Interval (Mean + 2.576 std dev)	28.67		28.50		43.19	
Untransformed 99% CI (Mean + 2.576 std dev)		16.10		13.79		18.45
Std Error of the Mean	0.62	0.07	0.43	0.04	1.27	0.10
Upper 99% CI of the Mean untransformed	8.51	1.64	9.43	1.91	11.47	1.70
		5.18		6.76		5.47
Skewness	3.57	0.19	3.42	0.16	3.31	0.87
Kurtosis	16.79	-0.40	19.05	-0.66	11.61	0.52