155.992		0.463822	14.37595	181.1919	14.327	414.382						
120	*24*	*156.673*	*152.2004*	*142.5312*	*152.2069*	*176.3484*						*F*
Dataset 6								S1 =	33117.39	119		
	Method 1	Method 2	Method 3	Method 4	Method 5	40				d.o.f		
	159.8945	154.8911	143.1547	147.9109	151.4096			SA =	14993.78	4	3748.444	94.64956	2.45821
Pot A	162.3944	157.4679	141.5163	150.4167	152.3186							
	161.659	155.0364	139.0696	149.4822	154.5775			SB =	2189.239	2	1094.619	27.63953	3.082852
	159.243	153.2813	136.9799	152.0285	154.4011							
	157.1383	155.8455	138.153	150.6022	153.7333	151.7917	17.6426					
	158.7942	153.8247	140.1165	151.0723	151.9514		SAB =		11776.02	8	1472.002	37.16859	2.027774
	158.2642	152.4866	142.6568	153.5497	153.3296							
	160.7643	155.0656	140.7499	155.0025	151.433		SE =		4158.357	105	39.6034		
	161.306	152.6983	138.8797	156.7281	153.1421							
Pot B	159.0769	150.2179	141.2384	154.8074	154.7668							
	161.6579	149.3024	142.6102	155.6523	155.4322							
	159.2541	151.8663	142.2986	157.8948	157.2849							
	156.9455	149.5521	139.7988	155.4395	154.7926	154.3327	2.753295					
	155.5926	149.0267	140.0993	153.5841	155.4368							
	155.3018	150.2287	142.6724	153.4433	204.5769							
	152.89	151.561	140.4252	151.5618	204.2627							
	150.3881	152.8234	141.2817	150.4578	206.6738							
Pot C	150.5709	151.6267	143.7211	152.6608	209.2313							
	149.8049	150.3752	157.3804	150.4182	207.4138							
	150.3367	151.1779	148.504	151.4368	208.68							
	152.3127	151.8307	146.0298	149.8214	211.2628	161.8516	34.33508					
	154.7208	153.3061	144.8481	148.7963	208.8166							
	156.923	150.8799	143.1323	148.8745	207.4656							
	154.9188	148.4375	145.4328	151.3229	209.9678							