

Table C.6
LSD Post Hoc Tests
Zinc Concentrations in All Soils
Camp Stanley Storage Activity

Bolded differences are significant.

Soil Type	{1}	{2}	{3}	{4}	{5}	{6}	{7}	{8}
	M=3.2765	M=2.9733	M=3.3080	M=3.2726	M=2.9742	M=2.5957	M=3.4795	M=3.1268
BrE {1}		0.2464029	0.903522	0.988246	0.247771	0.0106319	0.4479981	0.5655875
Cb {2}	0.2464029		0.1891722	0.2397279	0.9972137	0.1391513	0.054965	0.5452706
TaE {3}	0.903522	0.1891722		0.8889228	0.1903299	0.0062085	0.5106429	0.4750802
Kr {4}	0.988246	0.2397279	0.8889228		0.2411061	0.0091285	0.4277675	0.5651647
LvB {5}	0.247771	0.9972137	0.1903299	0.2411061		0.138242	0.0553797	0.5475844
BtE {6}	0.0106319	0.1391513	0.0062085	0.0091285	0.138242		0.0010891	0.0389888
Tf {7}	0.4479981	0.054965	0.5106429	0.4277675	0.0553797	0.0010891		0.1781393
TaC {8}	0.5655875	0.5452706	0.4750802	0.5651647	0.5475844	0.0389888	0.1781393	

Conclusion: BtE, with a mean of 2.59, is significantly lower than 5 of 7 of the soil types.