

Table 6: Pairwise Comparison for County ANOVA

contrast	Estimate	SE	df	t.ratio	p.value
Dupage - Allen	5520.4892	2218.5174	5262	2.488	0.1029
Dupage - Kent	7014.4152	1681.7019	5262	4.171	0.0003
Dupage - Summit	6039.0067	1840.1138	5262	3.282	0.0093
Dupage - Dane	3229.1443	1589.9738	5262	2.031	0.2857
Allen - Kent	1493.9261	2411.8041	5262	0.619	1.0000
Allen - Summit	518.5175	2524.8162	5262	0.205	1.0000
Allen - Dane	-2291.3449	2348.7645	5262	-0.976	1.0000
Kent - Summit	-975.4085	2069.0575	5262	-0.471	1.0000
Kent - Dane	-3785.2709	1850.1342	5262	-2.046	0.2857
Summit - Dane	-2809.8624	1995.2178	5262	-1.408	0.7955

P value adjustment: holm method for 10 tests