

Date: 4/30/15	Stephen Mazich								
RPM									
Curtis	Huff	Tachometer	Curtis Diff	Huff Diff					
0	0	0	0	0					
2	200					n	7		
315	200	319.2	4.2	119.2		Curtis Mean:	2.5		
673	550	674.6	1.6	124.6		Huff Mean:	19.07142857		
945	1000	943.7	-1.3	-56.3		Curtis STDEV	6.989754407		
1357	1354	1348	-9	-6		Huff STDEV	77.0643176		
1735	1786	1736	1	-50					
2052	2096	2060	8	-36			Mean	Mean plus S.E.	Mean minus S.E.
2301	2276	2314	13	38		Curtis Conf	2.5	7.625244951	-2.625244951
						Huff Conf	19.07142857	113.6265513	-75.48369417

Torque									
weight (lbs)	Torque (ft-lbs)	t1	t2		Calibrated Value	Difference			
0	0	1753.5	1753		-0.125	0.125	n	10	
4.47	6.705	1771.5	1772		6.463	0.242	Torque Mean:	-0.2671	
14.47	21.705	1812	1813		21.286	0.419	Torque STDEV	2.087592417	
24.47	36.705	1853	1854		36.292	0.413	Mean plus S.E.	-0.4309610064	
34.47	51.705	1894.5	1895		51.481	0.224	Mean mins S.E.	-0.1032389936	
44.47	66.705	1953	1936		72.892	-6.187			
54.47	81.705	1976	1977		81.31	0.395			
64.47	96.705	2016.5	2018		96.133	0.572			
74.47	111.705	2057	2059		110.956	0.749			
84.47	126.705	2099	2099		126.328	0.377			