	Estimate	Std. Error	z value	P-Value
(T)				
(Intercept)	-3.7633	0.2948	-12.77	< 0.0001
RegionNorthWestCentral	-0.6879	0.7168	-0.96	0.3372
RegionSouthEastCentral	-0.3335	0.2661	-1.25	0.2101
${\bf Region South West Central}$	0.1536	0.2606	0.59	0.5557
SeasonSpring	0.5886	0.2801	2.10	0.0356
SeasonSummer	0.0073	0.2839	0.03	0.9794
SeasonWinter	-1.2404	0.3115	-3.98	0.0001
SexM	-0.3371	0.3135	-1.08	0.2822
Sizecm	0.0105	0.0006	18.59	< 0.0001
RegionNorthWestCentral:SeasonSpring	-0.0329	0.6982	-0.05	0.9624
RegionSouthEastCentral:SeasonSpring	-0.1753	0.2942	-0.60	0.5512
RegionSouthWestCentral:SeasonSpring	-0.4743	0.2884	-1.64	0.1001
Region North West Central: Season Summer	-0.1360	0.8412	-0.16	0.8716
Region South East Central: Season Summer	0.1721	0.2986	0.58	0.5642
Region South West Central: Season Summer	0.3807	0.2933	1.30	0.1944
Region North West Central: Season Winter	-0.4375	0.8366	-0.52	0.6010
RegionSouthEastCentral:SeasonWinter	1.1621	0.3202	3.63	0.0003
RegionSouthWestCentral:SeasonWinter	0.5344	0.3191	1.67	0.0940
RegionNorthWestCentral:SexM	0.1382	0.5711	0.24	0.8087
RegionSouthEastCentral:SexM	-0.2125	0.1931	-1.10	0.2712
RegionSouthWestCentral:SexM	-0.5189	0.1918	-2.71	0.0068
SeasonSpring:SexM	-0.2647	0.1610	-1.64	0.1001
SeasonSummer:SexM	0.2021	0.1686	1.20	0.2307
SeasonWinter:SexM	-0.2117	0.1616	-1.31	0.1901
SexM:Sizecm	0.0034	0.0009	3.92	0.0001