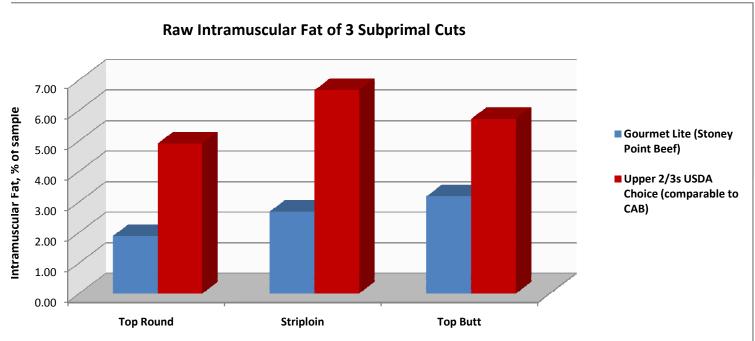
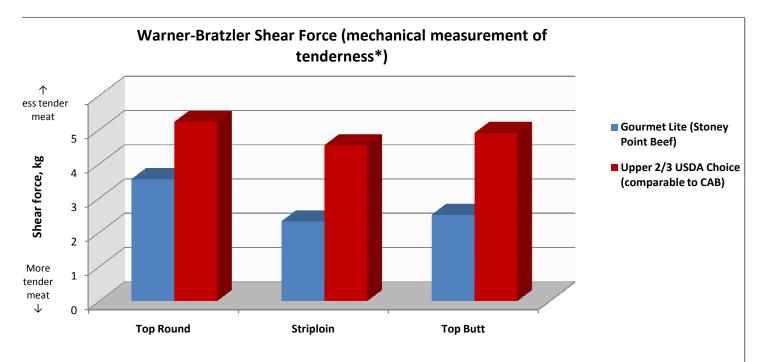
	Gourmet Lite (Stoney	Upper 2/3s USDA Choice	
Cut	Point Beef)	(comparable to CAB)	SEM
Top Round	1.88	4.91	0.35
Striploin	2.68	6.66	0.40
Top Butt	3.18	5.72	0.51



EM (Standard error of the average) = 0.35, 0.40, and 0.51 for Top Round, Stiploin, and Top Butt, respectively (P < 0.05). Study conducted and ata analyzed by Colorado State University

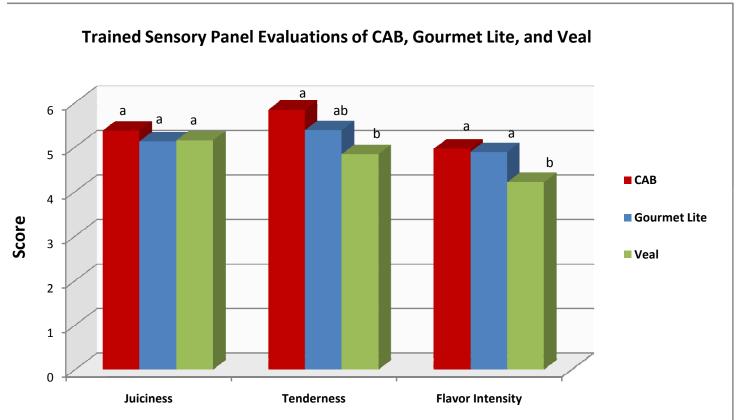
	Gourmet Lite (Stoney	Upper 2/3 USDA Choice	
Cut	Point Beef)	(comparable to CAB)	SEM
Top Round	3.56	5.23	0.34
Striploin	2.33	4.55	0.19
Top Butt	2.52	4.91	0.16



SEM (standard error of the average) = 0.34, 0.19, and 0.16 for Top Round, Stiploin, and Top Butt, respectively (P < 0.05). Study conducted and data anlayzed by Colorado State University.

^{*}Greater WB shear force values represent tougher meat, where lower shear force value is related to more tender meat.

Attribute	САВ	Gourmet Lite	Veal	SEM	P-value
Juiciness	5.37	5.13	5.15	0.22	0.49
Tenderness	5.84	5.38	4.84	3.02	0.01
Flavor Intensity	4.96	4.89	4.21	2.11	0.01



Scores for juiciness such that 1 = extremly dry and 8 = extremely juicy; for tenderness such that 1 = extremely tough and 8 = extremely tender; and for flavor intensity such that 1 = extremely bland and 8 = extremely intense beef flavor. SEM (standard error of the average) = 0.22, 3.02, and 2.11 for juiciness, tenderness, and flavor intesity, respectively. Columns within category with uncommon letters differ (P < 0.05). Study conducted and data analyzed by Colorado State University.

Attribute	CAB	Gourmet Lite	Veal	SEM	P-value
Connective tissue	6.2	6.15	5.5	1.62	0.06

