

2009-10 Rio Grande Valley  
Beef Improvement Association Bull Gain Test, Bull Results

Bull Test ID	Tag Color	Age Group	Ranch	Ranch ID	Breed	Birth Date	Arrival Date	Start Date	End Date	Lot	Age	Warm Up Wt
890/2	Green	LSYB	SCHUSTER FARMS	10-9	Santa Gertrudis	10/20/2008	11/5/2009	11/20/2009	3/10/2010	890	506	866
888/1	Green	LSYB	LOS EBANOS RANCH	U28	SimAngus	10/19/2008	11/5/2009	11/20/2009	3/10/2010	888	507	586
	<b>Green Average</b>											<b>726</b>
888/10	Yellow	LSBC	LOS EBANOS RANCH	4W	ChiMaine	1/23/2009	11/5/2009	11/20/2009	3/10/2010	888	411	400
887/7	Yellow	LSBC	PUESTA DEL SOL RANCH	70-8	Santa Gertrudis	12/18/2008	11/5/2009	11/20/2009	3/10/2010	887	447	778
883/2	Yellow	LSBC	LAZY JV RANCH	8/55	Santa Gertrudis	11/28/2008	11/5/2009	11/20/2009	3/10/2010	883	467	786
891/16	Yellow	LSBC	LA CAMPANA RANCH	922	Santa Gertrudis	1/11/2009	11/5/2009	11/20/2009	3/10/2010	891	423	756
891/13	Yellow	LSBC	LA CAMPANA RANCH	910	Santa Gertrudis	1/1/2009	11/5/2009	11/20/2009	3/10/2010	891	433	700
891/14	Yellow	LSBC	LA CAMPANA RANCH	925	Santa Gertrudis	1/19/2009	11/5/2009	11/20/2009	3/10/2010	891	415	742
890/11	Yellow	LSBC	SCHUSTER FARMS	1-9	Santa Gertrudis	1/30/2009	11/5/2009	11/20/2009	3/10/2010	890	404	648
891/15	Yellow	LSBC	LA CAMPANA RANCH	918	Santa Gertrudis	1/7/2009	11/5/2009	11/20/2009	3/10/2010	891	427	690
885/6	Yellow	LSBC	HEFTE RANCH	W00	Santa Gertrudis	1/7/2009	11/5/2009	11/20/2009	3/10/2010	885	427	622
890/12	Yellow	LSBC	SCHUSTER FARMS	2-9	Santa Gertrudis	1/30/2009	11/5/2009	11/20/2009	3/10/2010	890	404	682
883/4	Yellow	LSBC	LAZY JV RANCH	8/54	Santa Gertrudis	11/24/2008	11/5/2009	11/20/2009	3/10/2010	883	471	762
882/1	Yellow	LSBC	OLIVAREZ RANCHES	9/360	Santa Gertrudis	11/19/2008	11/5/2009	11/20/2009	3/10/2010	882	476	826
887/8	Yellow	LSBC	PUESTA DEL SOL RANCH	71-8	Santa Gertrudis	12/15/2008	11/5/2009	11/20/2009	3/10/2010	887	450	720
887/9	Yellow	LSBC	PUESTA DEL SOL RANCH	72-8	Santa Gertrudis	12/20/2008	11/5/2009	11/20/2009	3/10/2010	887	445	826
883/3	Yellow	LSBC	LAZY JV RANCH	X2/5	STAR 5	11/24/2008	11/5/2009	11/20/2009	3/10/2010	883	471	710
	<b>Yellow Average</b>											<b>710</b>
881/3	Orange	EJBC	HAPPY 11 CHAROLAIS	9012	Charolais	3/14/2009	11/5/2009	11/20/2009	3/10/2010	881	361	720
881/2	Orange	EJBC	HAPPY 11 CHAROLAIS	9006	Charolais	3/8/2009	11/5/2009	11/20/2009	3/10/2010	881	367	686
881/4	Orange	EJBC	HAPPY 11 CHAROLAIS	9005	Charolais	2/10/2009	11/5/2009	11/20/2009	3/10/2010	881	393	920
885/14	Orange	EJBC	HEFTE RANCH	W17	Santa Gertrudis	2/18/2009	11/5/2009	11/20/2009	3/10/2010	885	385	568
882/5	Orange	EJBC	OLIVAREZ RANCHES	9/361	Santa Gertrudis	2/22/2009	11/5/2009	11/20/2009	3/10/2010	882	381	692
890/28	Orange	EJBC	SCHUSTER FARMS	6-9	Santa Gertrudis	3/30/2009	11/5/2009	11/20/2009	3/10/2010	890	345	460
885/16	Orange	EJBC	HEFTE RANCH	W43	Santa Gertrudis	5/4/2009	11/5/2009	11/20/2009	3/10/2010	885	310	500
885/12	Orange	EJBC	HEFTE RANCH	W65	Santa Gertrudis	2/22/2009	11/5/2009	11/20/2009	3/10/2010	885	381	494
883/9	Orange	EJBC	LAZY JV RANCH	9/58	Santa Gertrudis	5/5/2009	11/5/2009	11/20/2009	3/10/2010	883	309	614
882/6	Orange	EJBC	OLIVAREZ RANCHES	9/363	Santa Gertrudis	4/23/2009	11/5/2009	11/20/2009	3/10/2010	882	321	618
890/29	Orange	EJBC	SCHUSTER FARMS	3-9	Santa Gertrudis	2/21/2009	11/5/2009	11/20/2009	3/10/2010	890	382	562
883/10	Orange	EJBC	LAZY JV RANCH	9/56	Santa Gertrudis	3/4/2009	11/5/2009	11/20/2009	3/10/2010	883	371	570
885/17	Orange	EJBC	HEFTE RANCH	W22	Santa Gertrudis	2/27/2009	11/5/2009	11/20/2009	3/10/2010	885	376	502
882/7	Orange	EJBC	OLIVAREZ RANCHES	9/364	Santa Gertrudis	5/3/2009	11/5/2009	11/20/2009	3/10/2010	882	311	588
885/13	Orange	EJBC	HEFTE RANCH	W33	Santa Gertrudis	4/13/2009	11/5/2009	11/20/2009	3/10/2010	885	331	504
885/15	Orange	EJBC	HEFTE RANCH	W72	Santa Gertrudis	2/1/2009	11/5/2009	11/20/2009	3/10/2010	885	402	404
882/8	Orange	EJBC	OLIVAREZ RANCHES	9/362	Santa Gertrudis	4/22/2009	11/5/2009	11/20/2009	3/10/2010	882	322	692
890/30	Orange	EJBC	SCHUSTER FARMS	5-9	Santa Gertrudis	3/14/2009	11/5/2009	11/20/2009	3/10/2010	890	361	586
889/21	Orange	EJBC	LAZY S F RANCH	N02W	Simbrah	3/25/2009	11/5/2009	11/20/2009	3/10/2010	889	350	528
889/24	Orange	EJBC	LAZY S F RANCH	672W	Simbrah	2/20/2009	11/5/2009	11/20/2009	3/10/2010	889	383	548
889/26	Orange	EJBC	LAZY S F RANCH	SM01W	Simbrah	2/5/2009	11/5/2009	11/20/2009	3/10/2010	889	398	564
889/22	Orange	EJBC	LAZY S F RANCH	77W	Simbrah	2/7/2009	11/5/2009	11/20/2009	3/10/2010	889	396	618
880/1	Orange	EJBC	WENTZ CATTLE CO.	W07	Simbrah	3/26/2009	11/5/2009	11/20/2009	3/10/2010	880	349	610

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889/27	Orange	EJBC	LAZY S F RANCH	L115W	Simbrah	2/15/2009	11/5/2009	11/20/2009	3/10/2010	889	388	656
889/23	Orange	EJBC	LAZY S F RANCH	TM21W	Simbrah	3/22/2009	11/5/2009	11/20/2009	3/10/2010	889	353	476
889/19	Orange	EJBC	LAZY S F RANCH	T65W	Simbrah	2/8/2009	11/5/2009	11/20/2009	3/10/2010	889	395	540
889/20	Orange	EJBC	LAZY S F RANCH	R221W	Simbrah	2/11/2009	11/5/2009	11/20/2009	3/10/2010	889	392	462
889/25	Orange	EJBC	LAZY S F RANCH	171W	Simbrah	2/15/2009	11/5/2009	11/20/2009	3/10/2010	889	388	610
886/18	Orange	EJBC	LA MORRA RANCH	W08	Simbrah	3/7/2009	11/5/2009	11/20/2009	3/10/2010	886	368	544
884/11			MEDINA	W19	Simbrah		11/5/2009	11/20/2009	3/10/2010	884		552
884/5			MEDINA	5W33	Simbrah		11/5/2009	11/20/2009	3/10/2010	884		758
	<b>Orange Average</b>											<b>581</b>
	<b>Grand Average</b>											<b>630</b>

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Bull Test ID	On Feed Wt I	On Feed Wt II	On Feed Weight	Warm Up Wt Gain	Mid Weight	Mid-Wt Gain	Mid ADG	US Wt	Final Wt I	Final Wt II	Final Weight	Weight Per Day	Final Gain	Final ADG	Final Hip Ht.	Frame Score	Ribeye Area
890/2	826	834	830	-36	1010	184	3.33	1150	1205	1210	1208	2.39	378	3.37	55.00	6.6	8.8
888/1	744	720	732	146	984	240	4.67	1120	1205	1220	1213	2.39	481	4.29	50.25	4.2	14.6
	<b>785</b>	<b>777</b>	<b>781</b>	<b>55</b>	<b>997</b>	<b>212</b>	<b>4.00</b>	<b>1135</b>	<b>1205</b>	<b>1215</b>	<b>1210</b>	<b>2.39</b>	<b>429</b>	<b>3.83</b>	<b>52.63</b>	<b>5.4</b>	<b>11.7</b>
888/10	536	544	540	140	664	128	2.30	808	870	910	890	2.17	350	3.13	47.25	3.6	12.3
887/7	916	936	926	148	1175	259	4.61	1320	1365	1390	1378	3.08	452	4.03	54.75	6.9	14.7
883/2	840	808	824	38	1050	210	4.19	1205	1245	1290	1268	2.71	444	3.96	54.00	6.4	14.8
891/16	760	790	775	19	984	224	3.87	1160	1220	1255	1238	2.93	463	4.13	53.50	6.6	10.5
891/13	720	720	720	20	956	236	4.37	1130	1140	1145	1143	2.64	423	3.77	52.50	6.0	10.7
891/14	782	790	786	44	1050	268	4.89	1105	1175	1215	1195	2.88	409	3.65	55.00	7.4	12.9
890/11	586	616	601	-47	780	194	3.31	842	886	916	901	2.23	300	2.68	52.00	6.0	12.3
891/15	712	686	699	9	876	164	3.28	1000	1065	1075	1070	2.51	371	3.31	53.25	6.4	10.3
885/6	756	766	761	139	934	178	3.20	1090	1140	1155	1148	2.69	387	3.45	53.00	6.3	11.8
890/12	668	688	678	-4	820	152	2.63	946	972	972	972	2.41	294	2.63	52.00	6.0	12.1
883/4	836	792	814	52	1035	199	4.09	1155	1150	1185	1168	2.48	354	3.16	55.00	6.9	14.1
882/1	762	768	765	-61	932	170	3.09	1015	1090	1120	1105	2.32	340	3.04	53.00	5.8	12.4
887/8	870	906	888	168	1010	140	2.26										
887/9	828	824	826	0	988	160	3.00	1045	1100	1125	1113	2.50	287	2.56	54.00	6.6	13.1
883/3	764	782	773	63	994	230	4.09	810	1160	1190	1175	2.49	402	3.59	52.00	5.3	15.2
	<b>756</b>	<b>761</b>	<b>758</b>	<b>49</b>	<b>950</b>	<b>194</b>	<b>3.55</b>	<b>1045</b>	<b>1113</b>	<b>1139</b>	<b>1126</b>	<b>2.57</b>	<b>377</b>	<b>3.36</b>	<b>52.95</b>	<b>6.2</b>	<b>12.7</b>
881/3	846	852	849	129	1120	274	5.02	1275	1345	1380	1363	3.77	514	4.58	53.50	7.3	15.4
881/2	716	704	710	24	918	202	3.85	1090	1145	1185	1165	3.17	455	4.06	51.00	6.0	16.2
881/4	818	846	832	-88	990	172	2.93	1150	1200	1250	1225	3.12	393	3.51	53.50	6.9	16.3
885/14	692	724	708	140	900	208	3.56	1025	1100	1110	1105	2.87	397	3.54	51.00	5.7	14.9
882/5	648	652	650	-42	872	224	4.11	958	1040	1070	1055	2.77	405	3.62	52.00	6.3	14.5
890/28	450	446	448	-12	626	176	3.30	754	806	812	809	2.34	361	3.22	50.00	5.8	13.9
885/16	628	646	637	137	832	204	3.61	988	1015	1020	1018	3.28	381	3.40	50.50	6.5	12.3
885/12	618	618	618	124	790	172	3.19	906	964	976	970	2.55	352	3.14	50.25	5.4	12.4
883/9	522	532	527	-87	702	180	3.24	836	864	886	875	2.83	348	3.11	49.50	6.0	10.9
882/6	508	528	518	-100	672	164	2.85	844	882	908	895	2.79	377	3.37	50.50	6.4	10.5
890/29	558	562	560	-2	710	152	2.78	842	884	906	895	2.34	335	2.99	52.00	6.3	14.0
883/10	614	614	614	44	786	172	3.19	962	952	970	961	2.59	347	3.10	52.00	6.4	12.2
885/17	586	596	591	89	794	208	3.76	884	952	962	957	2.55	366	3.27	52.25	6.5	10.0
882/7	526	514	520	-68	656	130	2.52	796	838	844	841	2.70	321	2.87	47.25	4.9	11.4
885/13	634	642	638	134	808	174	3.15	898	954	952	953	2.88	315	2.81	51.50	6.7	12.4
885/15	544	520	532	128	718	174	3.44	812	852	886	869	2.16	337	3.01	48.50	4.3	12.0
882/8	636	642	639	-53	672	36	0.61	810	848	888	868	2.70	229	2.04	52.00	7.1	10.0
890/30	588	602	595	9	736	148	2.61										
889/21	572	548	560	32	764	192	3.78	886	956	986	971	2.77	411	3.67	52.00	6.7	12.9
889/24	576	548	562	14	750	174	3.48	896	958	990	974	2.54	412	3.68	52.00	6.3	12.4
889/26	620	634	627	63	848	228	4.09	1000	1050	1045	1048	2.63	421	3.75	52.75	6.5	12.9
889/22	698	710	704	86	830	132	2.33	974	1045	1075	1060	2.68	356	3.18	52.00	6.1	13.9
880/1	642	644	643	33	812	170	3.13	926	960	1005	983	2.82	340	3.03	51.00	6.2	12.9

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889/27	686	686	686	30	810	124	2.30	992	1010	1045	1028	2.65	342	3.05	51.50	6.0	13.5
889/23	522	518	520	44	686	164	3.07	780	852	864	858	2.43	338	3.02	49.00	5.2	10.4
889/19	516	534	525	-15	680	164	2.87	800	852	872	862	2.18	337	3.01	50.00	5.1	11.9
889/20	502	502	502	40	678	176	3.26	772	826	838	832	2.12	330	2.95	51.25	5.8	11.9
889/25	652	648	650	40	808	156	2.93	894	866	910	888	2.29	238	2.13	52.25	6.3	11.2
886/18	644	634	639	95	652	8	0.24	736	768	784	776	2.11	137	1.22	51.50	6.2	7.6
884/11	744	752	748	196													
884/5	882	882	882	124													
	<b>612</b>	<b>615</b>	<b>614</b>	<b>33</b>	<b>780</b>	<b>168</b>	<b>3.08</b>	<b>910</b>	<b>957</b>	<b>979</b>	<b>968</b>	<b>2.67</b>	<b>353</b>	<b>3.15</b>	<b>51.16</b>	<b>6.1</b>	<b>12.5</b>
	<b>673</b>	<b>676</b>	<b>674</b>	<b>44</b>	<b>845</b>	<b>178</b>	<b>3.27</b>	<b>963</b>	<b>1018</b>	<b>1041</b>	<b>1029</b>	<b>2.62</b>	<b>364</b>	<b>3.25</b>	<b>51.80</b>	<b>6.1</b>	<b>12.5</b>

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Bull Test ID	REA/CWT Live	Fat Thick.	IM Fat%	Final S.C.	Sheath Score	Final BCS	Pelvic Height	Pelvic Width	Pelvic Area	ADG Ratio	REA/Cwt Ratio	WPDA Ratio	Marbling Ratio	S.C. Ratio	RGVBIA Ratio
890/2	0.77	0.20	3.65	36.0	3	5	15.5	12.5	193.75	88.00	73.68	99.85	100.57	104.96	91.09
888/1	1.30	0.09	3.62	32.5	2	6	15.0	11.0	165.00	112.02	125.37	100.06	99.64	94.75	108.71
	<b>1.04</b>	<b>0.14</b>	<b>3.63</b>	<b>34.3</b>	<b>3</b>	<b>6</b>	<b>15.3</b>	<b>11.8</b>	<b>179.38</b>	<b>100.01</b>	<b>99.52</b>	<b>99.96</b>	<b>100.11</b>	<b>99.85</b>	<b>99.90</b>
888/10	1.52	0.09	3.85	29.5	2	5	14.0	13.0	182.00	93.01	122.73	84.26	129.26	85.26	101.86
887/7	1.12	0.25	2.36	39.0	4	6	16.0	13.5	216.00	119.98	90.00	119.91	79.31	112.72	107.14
883/2	1.23	0.29	2.86	34.0	4	6	17.0	13.5	229.50	117.85	99.24	105.61	95.95	98.27	106.44
891/16	0.90	0.18	2.81	35.5	4	5	16.0	13.0	208.00	122.90	72.97	113.83	94.41	102.60	104.80
891/13	0.95	0.26	3.12	41.0	4	5	15.0	11.0	165.00	112.27	76.68	102.67	104.76	118.50	102.73
891/14	1.17	0.07	1.92	33.0	3	5	15.5	12.0	186.00	108.68	94.38	112.04	64.51	95.38	98.54
890/11	1.46	0.26	3.72	34.0	3	5	16.0	12.0	192.00	79.72	117.97	86.78	124.89	98.27	97.41
891/15	1.03	0.21	3.24	34.0	4	5	15.5	12.0	186.00	98.59	83.25	97.50	108.60	98.27	96.77
885/6	1.08	0.06	2.19	39.5	3	6	16.0	14.0	224.00	102.71	87.20	104.57	73.32	114.16	96.71
890/12	1.27	0.27	4.12	28.0	3	5	15.0	12.0	180.00	78.13	102.76	93.62	138.40	80.92	95.47
883/4	1.22	0.21	2.68	33.5	3	5	16.0	12.0	192.00	93.94	98.30	96.45	89.77	96.82	94.98
882/1	1.22	0.18	1.58	34.0	3	5	16.0	13.0	208.00	90.35	98.61	90.33	53.16	98.27	87.21
887/8															
887/9	1.25	0.29	3.24	34.0	2	5	16.5	13.0	214.50	76.13	101.04	97.28	108.61	98.27	92.43
883/3	1.88	0.39	4.06	35.0	3	7	15.5	12.0	186.00	106.82	151.35	97.07	136.36	101.16	117.64
	<b>1.24</b>	<b>0.22</b>	<b>2.98</b>	<b>34.6</b>	<b>3</b>	<b>5</b>	<b>15.7</b>	<b>12.6</b>	<b>197.79</b>	<b>100.08</b>	<b>99.75</b>	<b>100.14</b>	<b>100.09</b>	<b>99.92</b>	<b>100.01</b>
881/3	1.20	0.22	3.22	38.0	1	6	15.0	13.0	195.00	145.55	87.29	141.36	103.35	115.85	123.76
881/2	1.49	0.18	3.24	37.5	2	6	15.5	14.0	217.00	128.97	107.75	118.89	103.99	114.33	117.50
881/4	1.42	0.14	3.25	35.0	1	5	16.0	13.0	208.00	111.39	102.67	116.74	104.21	106.71	109.17
885/14	1.46	0.22	3.01	41.0	4	6	14.5	11.5	166.75	112.53	105.56	107.50	96.61	125.00	108.99
882/5	1.51	0.20	2.80	31.0	4	6	15.5	12.0	186.00	114.80	109.32	103.71	89.69	94.51	105.69
890/28	1.85	0.28	3.24	30.5	2	5	15.0	12.0	180.00	102.32	133.73	87.83	103.95	92.99	105.02
885/16	1.25	0.16	2.69	35.0	4	6	14.0	12.0	168.00	107.85	90.51	122.93	86.12	106.71	104.03
885/12	1.37	0.25	3.87	29.0	3	6	14.5	12.0	174.00	99.77	99.32	95.35	124.08	88.41	101.31
883/9	1.30	0.21	3.46	33.0	4	6	15.0	12.0	180.00	98.64	94.31	106.06	110.74	100.61	101.27
882/6	1.24	0.22	3.07	33.0	3	6	14.5	10.5	152.25	106.86	89.84	104.43	98.36	100.61	101.07
890/29	1.66	0.23	3.53	26.0	3	5	15.5	12.0	186.00	94.95	120.20	87.75	113.17	79.27	99.73
883/10	1.27	0.27	3.10	35.0	3	5	16.0	13.0	208.00	98.36	91.99	97.01	99.49	106.71	97.82
885/17	1.13	0.06	2.93	32.0	3	6	14.5	12.0	174.00	103.74	81.69	95.33	93.79	97.56	95.54
882/7	1.43	0.05	2.59	27.0	3	5	13.0	10.0	130.00	90.99	103.53	101.28	83.06	82.32	93.50
885/13	1.38	0.05	1.81	38.0	4	6	15.0	12.5	187.50	89.29	100.34	107.83	57.89	115.85	93.15
885/15	1.48	0.07	1.70	34.0	4	7	14.0	11.0	154.00	95.52	107.11	80.96	54.53	103.66	89.59
882/8	1.23	0.15	2.53	26.0	3	6	16.0	12.0	192.00	64.91	89.40	100.96	81.09	79.27	80.88
890/30															
889/21	1.45	0.18	3.14	35.0	1	5	14.0	12.0	168.00	116.50	105.41	103.91	100.62	106.71	108.40
889/24	1.39	0.18	3.15	34.0	1	5	15.5	12.0	186.00	116.78	100.49	95.25	101.10	103.66	105.55
889/26	1.29	0.16	3.06	33.0	1	5	15.5	13.0	201.50	119.19	93.73	98.57	98.19	100.61	104.97
889/22	1.43	0.14	3.41	34.0	1	6	15.5	13.0	201.50	100.91	103.27	100.25	109.28	103.66	102.78
880/1	1.39	0.08	3.30	35.0	2	6	14.0	12.5	175.00	96.23	100.89	105.44	105.73	106.71	101.48

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 Beef Improvement Association Bull Gain Test, Bull Results

<b>Bull Test ID</b>	<b>REA/CWT Live</b>	<b>Fat Thick.</b>	<b>IM Fat%</b>	<b>Final S.C.</b>	<b>Sheath Score</b>	<b>Final BCS</b>	<b>Pelvic Height</b>	<b>Pelvic Width</b>	<b>Pelvic Area</b>	<b>ADG Ratio</b>	<b>REA/Cwt Ratio</b>	<b>WPDA Ratio</b>	<b>Marbling Ratio</b>	<b>S.C. Ratio</b>	<b>RGBIA Ratio</b>
889/27	1.36	0.09	3.26	36.0	2	5	16.0	12.0	192.00	96.80	98.48	99.18	104.55	109.76	100.07
889/23	1.33	0.18	4.01	31.5	2	6	14.5	12.0	174.00	95.80	96.64	91.03	128.47	96.04	99.94
889/19	1.48	0.16	3.68	30.5	1	5	14.0	10.5	147.00	95.52	107.46	81.73	117.99	92.99	98.27
889/20	1.55	0.13	3.22	33.5	2	5	15.0	11.0	165.00	93.54	112.07	79.49	103.37	102.13	96.77
889/25	1.26	0.21	4.00	29.5	2	5	14.0	11.0	154.00	67.46	90.99	85.72	128.17	89.94	87.17
886/18	1.03	0.12	3.04	26.0	3	5	14.0	12.0	168.00	38.83	74.94	78.98	97.35	79.27	66.90
884/11															
884/5															
	<b>1.38</b>	<b>0.16</b>	<b>3.12</b>	<b>32.8</b>	<b>2</b>	<b>6</b>	<b>14.8</b>	<b>12.0</b>	<b>178.23</b>	<b>100.14</b>	<b>99.96</b>	<b>99.84</b>	<b>99.96</b>	<b>100.07</b>	<b>100.01</b>
	<b>1.32</b>	<b>0.18</b>	<b>3.10</b>	<b>33.4</b>	<b>3</b>	<b>6</b>	<b>15.1</b>	<b>12.2</b>	<b>184.51</b>	<b>100.12</b>	<b>99.87</b>	<b>99.94</b>	<b>100.01</b>	<b>100.01</b>	<b>100.01</b>

2009-10 Rio Grande Valley  
 Beef Improvement Association Bull Gain Test, Bull Results

<b>Bull Test ID</b>	<b>RGVBIA Award</b>	
890/2		
888/1		
888/10		
887/7	<b>Champion Santa Gertrudis</b>	
883/2	<b>Reserve Grand Champion Santa Gertrudis</b>	
891/16		
891/13		
891/14		
890/11		
891/15		
885/6		
890/12		
883/4		
882/1		
887/8		
887/9		
883/3		
881/3	<b>Champion Charolais</b>	
881/2		
881/4		
885/14	<b>Champion Santa Gertrudis</b>	
882/5	<b>Reserve Grand Champion Santa Gertrudis</b>	
890/28		
885/16		
885/12		
883/9		
882/6		
890/29		
883/10		
885/17		
882/7		
885/13		
885/15		
882/8		
890/30		
889/21	<b>Champion Simbrah</b>	
889/24	<b>Reserve Grand Champion Simbrah</b>	
889/26		
889/22		
880/1		

2009-10 Rio Grande Valley  
Beef Improvement Association Bull Gain Test, Bull Results

<b>Bull Test ID</b>	<b>RGVBIA Award</b>	
889/27		
889/23		
889/19		
889/20		
889/25		
886/18		
884/11		
884/5		