

Test ID	Breed	Actual BW	Actual WW	205-adj WW*	Adj-YW*	Reg. #	SC	Weight 12/01/25	CED-EPD Updated	DOC-EPD	EID
1	Angus	63	627	662.1	1160.0	21269692	37.4	1165	-	3	840 003267624193
3	Angus	73	690	602.2	1101.0	21226265	36.8	1250	-	12	840 003247098412
4	Angus	71	746	766.4	1276.9	21222285	43.7	1475	-	31	840 003243126323
6	Angus	68	756	802.6	1333.9	21245598	40	1540	-	19	840 003243126327
8	Angus	67	744	767.9	1240.4	21245687	43.3	1440	-	8	840 003243126332
9	Angus	68	658	682.0	1092.9	21245716	37.2	1360	-	27	840 003243126328
10	Angus	65	688	719.9	1279.9	21245592	36.5	1540	-	12	840 003243126330
11	Angus	90	680	677.1	1268.0	21210365	40.6	1315	-	24	840 003294838066
17	Angus	94	654	701.4	1160.8	21195020	38.5	1255	-	27	840 003243192790
20	Angus	89	674	710.4	1111.3	21274836	35.7	1170	-	25	840 003243192785
23	Angus	67	695	668.6	1102.2	21273011	36.8	1125	-	19	840 003288918615
24	Angus	82	685	739.5	1335.3	21268092	36.8	1335	-	23	840 003288918617
25	Angus	72	685	673.3	1210.3	21272406	37.5	1190	-	10	840 003288918619
26	Angus	78	644	695.2	1185.8	21273336	36.2	1235	-	14	840 003244113850
28	Angus	70	495	582.5	1094.9	21103470	39	1170	-	29	840 003233393547
30	Angus	73	804	796.9	1211.7	21259291	42.5	1425	-	18	840 003221477532
31	Angus	72	774	788.0	1222.6	21259288	40	1400	-	21	840 003221477531
33	Angus	73	800	793.0	1276.6	21259276	42	1475	-	19	840 003221477550
35	Angus	77	670	697.2	1211.8	21153759	37.7	1345	-	2	840 003243186116
48	Angus Red	76	668	670.9	1029.4	5028987	36.2	1155	-	-	840 003267627490
37	Hereford	70	610	615.3	1050.1	44607213	34.5	1160	-	-	840 003244113463
39	Hereford	78	704	722.9	1261.2	44597563	37.5	1445	-	-	840 003243186120
40	Hereford	69	634	631.3	1090.4	44597556	38	1325	-	-	840 003243186121
41	Hereford	70	752	752.0	1176.0	44648291	41.2	1325	-	-	840 003233393550
44	Hereford	80	747	774.1	1296.4	44639456	39	1440	-	-	840 003233393549
45	Hereford	79	678	702.3	1144.7	44639455	35.3	1285	-	-	840 003243186122

Adj. WW and YW did not take into consideration dam age and may differ from Adj. Weights from breed associations*

Test ID	Breed	Actual BW	Actual WW	205-adj WW*	Adj-YW*	Reg. #	SC	Weight 12/01/25	CED-EPD Updated	DOC-EPD	EID
52	SimAngus	67	574	625.8	1108.1	4466227	41.8	1325	18.2	-	840 003233393546
54	SimAngus	80	757	846.8	1286.4	4517446	37.8	1390	8.6	-	840 003244113849
55	SimAngus	90	707	748.8	1233.7	4517427	35	1370	2.8	-	840 003244113846
56	SimAngus	78	728	747.6	1229.7	4517431	37.4	1295	11.8	-	840 003244113848
57	SimAngus	74	645	653.5	1135.0	4445932	38.3	1360	15.2	-	840 003267619395
58	SimAngus	91	670	743.2	1275.2	4445940	37	1375	8.2	-	840 003267619400
59	SimAngus	79	710	785.9	1316.0	4445948	36.5	1405	12.6	-	840 003267619432
60	SimAngus	77	730	820.7	1294.5	4445970	36	1305	9.9	-	840 003267619427
61	SimAngus	89	660	728.6	1202.4	4445941	38.2	1275	7.8	-	840 003267619396
62	SimAngus	81	575	637.4	1119.0	4445965	34.8	1310	13.5	-	840 003267619394
63	SimAngus	88	680	769.8	1202.8	4445966	37.8	1295	15.5	-	840 003267619409
64	SimAngus	78	590	575.4	1140.3	4464158	35.4	1335	14.9	-	840 003290753124
66	SimAngus	84	750	746.8	1232.5	4464154	41	1330	13.4	-	840 003290753123
68	SimAngus	66	640	637.2	1158.1	4464153	36.8	1310	13.2	-	840 003294844044
69	SimAngus	75	593	747.1	1385.5	4501305	37.4	1535	10.1	-	840 003294844047
72	SimAngus	76	778	688.4	1182.6	4491448	34	1305	8.8	-	840 003244197534
75	SimAngus	77	774	780.9	1300.2	4491451	40.3	1395	10.1	-	840 003244197504
78	Simmental	87	730	739.5	1225.3	4464165	35	1305	7.1	-	840 003290753125
79	SimAngus	75	620	620.0	1090.8	4476135	39.2	1290	11.5	-	840 003243186114
80	SimAngus	85	740	756.4	1265.5	4476136	38.8	1435	6.9	-	840 003243186113
81	Simmental	68	640	810.2	1299.5	4501318	38.5	1290	8.9	-	840 003294844048
84	Simmental	75	854	766.3	1214.6	4491446	40.2	1415	8.4	-	840 003244197509

Simmental Calving Ease EPDs underwent a substantial change, causing a substantial change from printed EPDs (~2 point decrease in breed average).

Breed average for CE is now 11.4 for SimAngus and 9.7 for purebred Simmental

Adj. WW and YW did not take into consideration dam age and may differ from Adj. Weights from breed associations*