

**Breeding Values for Murrah bulls – Based on data from SAG Murrah PT Project**

Trait : 305 Day Milk Yield  
 Species : Buffalo  
 Breed: Murrah  
 Date of estimation: 31-Dec-18

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value (EBV)	Reliability EBV(%)	No. of test day records used
1	ROH-RM-13	ROH	20-Aug-10	34	238.97	61	221
2	SAG-BM-242	SAGB	18-Aug-03	53	223.57	72	446
3	SAG-BM-241	SAGB	28-Oct-02	60	207.66	75	585
4	SAG-BM-331	SAGB	21-Jan-09	34	193.15	63	301
5	SAG-BM-307	SAGB	25-Dec-07	78	179.84	79	773
6	SAG-BM-260	SAGB	1-Dec-04	73	164.68	79	729
7	SAG-BM-333	SAGB	3-Jun-08	35	163.91	63	270
8	SAG-BM-272	SAGB	2-Oct-04	63	144.26	76	621
9	SAG-BM-271	SAGB	29-Aug-04	77	143.90	79	757
10	SAG-BM-297	SAGB	13-Apr-06	114	142.77	84	1087
11	SAG-BM-246	SAGB	1-Sep-03	49	142.57	72	481
12	SAG-BM-303	SAGB	15-Jan-07	80	136.01	79	749
13	SAG-BM-248	SAGB	22-Sep-04	78	134.88	79	761
14	SAG-BM-290	SAGB	29-Aug-04	30	103.68	61	244
15	SAG-BM-243	SAGB	2-Aug-03	52	101.21	73	509
16	ROH-RM-5	ROH	29-Sep-10	39	89.95	64	288

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value (EBV)	Reliability EBV(%)	No. of test day records used
17	SAG-BM-317	SAGB	29-Sep-07	54	87.03	71	449
18	SAG-BM-292	SAGB	8-Sep-05	64	84.86	75	568
19	SAG-BM-293	SAGB	18-Nov-05	80	55.77	80	786
20	ROH-RM-1	ROH	31-May-10	32	45.50	61	236
21	SAG-BM-236	SAGB	8-Aug-03	74	40.74	78	702
22	SAG-BM-319	SAGB	16-Sep-07	57	38.36	74	504
23	SAG-BM-225	SAGB	28-Jan-01	81	38.28	80	802
24	SAG-BM-288	SAGB	9-Oct-05	39	33.73	68	373
25	SAG-BM-266	SAGB	17-Sep-04	54	33.43	70	395
26	SAG-BM-311	SAGB	30-Jul-06	44	27.69	68	359
27	SAG-BM-251	SAGB	12-Sep-04	61	21.73	75	558
28	SAG-BM-226	SAGB	17-Dec-01	55	20.35	74	520
29	SAG-BM-262	SAGB	10-Sep-05	58	18.55	75	586
30	ROH-RM-10	ROH	16-Oct-10	49	10.69	70	385
31	SAG-BM-298	SAGB	4-Mar-06	69	9.61	77	660
32	SAG-BM-322	SAGB	1-Mar-07	33	7.57	62	269
33	SAG-BM-255	SAGB	17-Oct-04	48	-13.56	71	441
34	SAG-BM-274	SAGB	28-Mar-05	98	-16.27	82	960
35	SAG-BM-264	SAGB	10-May-05	68	-21.24	77	652
36	SAG-BM-252	SAGB	24-Nov-04	65	-24.77	76	622
37	SAG-BM-231	SAGB	22-Nov-02	50	-30.82	73	484
38	SAG-BM-268	SAGB	9-Oct-04	66	-32.95	76	644
39	SAG-BM-245	SAGB	31-Oct-02	52	-34.22	73	504

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value (EBV)	Reliability EBV(%)	No. of test day records used
40	SAG-BM-273	SAGB	25-Aug-04	89	-40.84	81	870
41	SAG-BM-312	SAGB	10-Sep-07	34	-45.41	64	303
42	SAG-BM-339	SAGB	14-Feb-09	43	-49.06	64	275
43	SAG-BM-278	SAGB	15-Aug-05	41	-70.29	69	420
44	SAG-BM-308	SAGB	11-Aug-07	49	-73.41	71	415
45	SAG-BM-295	SAGB	17-Oct-05	80	-79.15	79	738
46	SAG-BM-305	SAGB	1-Sep-06	79	-79.31	80	773
47	SAG-BM-281	SAGB	11-Jul-05	53	-80.06	73	509
48	SAG-BM-329	SAGB	29-Dec-08	42	-81.11	69	392
49	SAG-BM-247	SAGB	18-May-04	56	-87.91	74	515
50	SAG-BM-332	SAGB	12-Jan-08	53	-90.24	72	465
51	SAG-BM-258	SAGB	8-Oct-03	46	-92.15	71	444
52	SAG-BM-289	SAGB	1-Nov-05	79	-95.63	79	742
53	SAG-BM-318	SAGB	5-Jan-08	51	-96.33	72	441
54	SAG-BM-224	SAGB	1-Apr-01	52	-99.93	73	513
55	SAG-BM-315	SAGB	21-Dec-07	40	-101.73	66	320
56	SAG-BM-277	SAGB	15-Jan-05	80	-101.94	79	776
57	SAG-BM-221	SAGB	9-Sep-02	88	-112.19	81	880
58	SAG-BM-299	SAGB	2-Jan-06	58	-112.72	74	559
59	SAG-BM-304	SAGB	28-Mar-07	95	-113.37	81	860
60	SAG-BM-270	SAGB	1-Sep-04	71	-119.57	78	703
61	SAG-BM-275	SAGB	5-Jan-06	84	-120.82	80	786
62	SAG-BM-223	SAGB	20-Jul-01	68	-122.68	76	661

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value (EBV)	Reliability EBV(%)	No. of test day records used
63	SAG-BM-294	SAGB	25-Oct-05	94	-124.55	81	922
64	SAG-BM-296	SAGB	17-Nov-04	47	-141.46	70	420
65	SAG-BM-287	SAGB	18-Jan-06	63	-243.58	76	565
66	SAG-BM-263	SAGB	17-Jan-06	81	-257.77	80	755
67	SAG-BM-267	SAGB	12-Sep-04	64	-320.71	75	625

Trait : 305 Day Fat Yield and Fat %  
Species : Buffalo  
Breed: Murrah  
Date of estimation: 31-Dec-18

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value Fat Yield	Reliability EBV(%)	Breeding value Fat %	No. of test day records used
1	SAG-BM-241	SAGB	28-Oct-02	60	12.53	70	0.13	566
2	SAG-BM-242	SAGB	18-Aug-03	49	10.50	66	0.30	430
3	SAG-BM-246	SAGB	1-Sep-03	49	10.10	68	0.02	474
4	SAG-BM-243	SAGB	2-Aug-03	52	7.10	68	0.02	507
5	SAG-BM-303	SAGB	15-Jan-07	80	6.88	75	0.16	737
6	SAG-BM-260	SAGB	1-Dec-04	73	6.64	74	0.28	714
7	SAG-BM-307	SAGB	25-Dec-07	78	6.47	75	0.35	771
8	SAG-BM-272	SAGB	2-Oct-04	62	5.77	71	0.25	618
9	SAG-BM-297	SAGB	13-Apr-06	113	5.37	80	0.27	1079
10	SAG-BM-292	SAGB	8-Sep-05	62	4.01	70	0.12	551
11	SAG-BM-225	SAGB	28-Jan-01	81	3.63	75	-0.05	780
12	SAG-BM-248	SAGB	22-Sep-04	78	3.58	75	0.33	752
13	SAG-BM-252	SAGB	24-Nov-04	64	3.51	71	-0.31	592
14	SAG-BM-271	SAGB	29-Aug-04	77	3.25	75	0.38	751
15	SAG-BM-293	SAGB	18-Nov-05	79	2.38	75	0.09	777
16	SAG-BM-264	SAGB	10-May-05	68	2.28	73	-0.22	643
17	SAG-BM-319	SAGB	16-Sep-07	57	1.44	69	0.08	499

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value Fat Yield	Reliability EBV(%)	Breeding value Fat %	No. of test day records used
18	SAG-BM-317	SAGB	29-Sep-07	51	1.38	66	0.27	435
19	SAG-BM-255	SAGB	17-Oct-04	47	0.67	66	-0.10	429
20	SAG-BM-311	SAGB	30-Jul-06	43	0.43	62	0.09	347
21	SAG-BM-266	SAGB	17-Sep-04	52	0.42	64	0.11	379
22	ROH-RM-10	ROH	16-Oct-10	45	0.36	64	0.02	367
23	SAG-BM-274	SAGB	28-Mar-05	98	0.32	78	-0.09	955
24	SAG-BM-226	SAGB	17-Dec-01	55	-0.95	70	0.14	507
25	SAG-BM-288	SAGB	9-Oct-05	39	-1.40	63	0.22	371
26	SAG-BM-236	SAGB	8-Aug-03	74	-1.67	74	0.26	673
27	SAG-BM-298	SAGB	4-Mar-06	68	-1.77	73	0.14	656
28	SAG-BM-245	SAGB	31-Oct-02	52	-1.84	68	-0.04	503
29	SAG-BM-231	SAGB	22-Nov-02	49	-2.12	68	-0.01	480
30	SAG-BM-332	SAGB	12-Jan-08	53	-2.53	67	-0.25	463
31	SAG-BM-308	SAGB	11-Aug-07	49	-3.21	66	-0.13	414
32	SAG-BM-262	SAGB	10-Sep-05	58	-3.51	71	0.28	585
33	SAG-BM-305	SAGB	1-Sep-06	79	-3.62	75	-0.13	772
34	SAG-BM-329	SAGB	29-Dec-08	42	-3.95	64	-0.12	386
35	SAG-BM-251	SAGB	12-Sep-04	60	-4.02	70	0.32	552
36	SAG-BM-221	SAGB	9-Sep-02	87	-4.05	76	-0.25	852
37	SAG-BM-268	SAGB	9-Oct-04	66	-4.11	71	0.10	644
38	SAG-BM-304	SAGB	28-Mar-07	94	-4.19	77	-0.25	843

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value Fat Yield	Reliability EBV(%)	Breeding value Fat %	No. of test day records used
39	SAG-BM-273	SAGB	25-Aug-04	87	-4.40	76	0.08	855
40	SAG-BM-277	SAGB	15-Jan-05	80	-4.49	75	-0.18	776
41	SAG-BM-223	SAGB	20-Jul-01	67	-4.60	72	-0.27	629
42	SAG-BM-258	SAGB	8-Oct-03	44	-5.52	65	-0.07	421
43	SAG-BM-278	SAGB	15-Aug-05	41	-6.03	64	0.05	420
44	SAG-BM-224	SAGB	1-Apr-01	52	-6.09	68	-0.07	506
45	SAG-BM-318	SAGB	5-Jan-08	49	-6.30	66	-0.04	430
46	SAG-BM-295	SAGB	17-Oct-05	80	-7.14	75	0.08	735
47	SAG-BM-247	SAGB	18-May-04	55	-7.28	69	0.05	503
48	SAG-BM-281	SAGB	11-Jul-05	53	-7.54	68	0.10	506
49	SAG-BM-289	SAGB	1-Nov-05	76	-7.60	74	0.04	731
50	SAG-BM-299	SAGB	2-Jan-06	58	-8.08	70	-0.01	558
51	SAG-BM-315	SAGB	21-Dec-07	38	-8.65	61	0.07	310
52	SAG-BM-296	SAGB	17-Nov-04	44	-10.36	65	0.00	408
53	SAG-BM-270	SAGB	1-Sep-04	71	-10.48	74	0.11	700
54	SAG-BM-275	SAGB	5-Jan-06	84	-10.58	76	0.11	778
55	SAG-BM-294	SAGB	25-Oct-05	93	-10.92	77	0.11	915
56	SAG-BM-287	SAGB	18-Jan-06	62	-14.08	71	-0.25	561
57	SAG-BM-267	SAGB	12-Sep-04	64	-16.08	71	-0.52	615
58	SAG-BM-263	SAGB	17-Jan-06	81	-17.07	75	-0.12	748

Trait : 305 Day Protein Yield and Protein %  
Species : Buffalo  
Breed: Murrah  
Date of estimation: 31-Dec-18

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value Protein Yield	Reliability (%)	Breeding value Protein %	No. of test day records used
1	SAG-BM-246	SAGB	1-Sep-03	48	9.46	72	-0.22	432
2	SAG-BM-241	SAGB	28-Oct-02	58	8.42	74	-0.03	526
3	SAG-BM-260	SAGB	1-Dec-04	71	7.83	78	-0.09	641
4	SAG-BM-242	SAGB	18-Aug-03	49	7.09	71	0.06	430
5	ROH-RM-13	ROH	20-Aug-10	32	6.76	60	0.11	209
6	SAG-BM-272	SAGB	2-Oct-04	60	6.43	75	-0.05	587
7	SAG-BM-307	SAGB	25-Dec-07	78	5.55	79	0.06	765
8	SAG-BM-331	SAGB	21-Jan-09	34	5.42	63	0.09	296
9	SAG-BM-333	SAGB	3-Jun-08	33	5.19	62	0.05	259
10	SAG-BM-248	SAGB	22-Sep-04	75	5.13	78	0.00	677
11	SAG-BM-297	SAGB	13-Apr-06	113	5.02	84	0.02	1079
12	SAG-BM-303	SAGB	15-Jan-07	80	4.28	79	0.04	734
13	SAG-BM-271	SAGB	29-Aug-04	77	4.25	79	0.06	735
14	SAG-BM-243	SAGB	2-Aug-03	50	4.02	72	-0.01	474
15	SAG-BM-292	SAGB	8-Sep-05	62	2.50	75	0.04	551
16	SAG-BM-293	SAGB	18-Nov-05	79	2.29	79	-0.01	774
17	SAG-BM-236	SAGB	8-Aug-03	66	2.29	76	-0.04	551
18	SAG-BM-225	SAGB	28-Jan-01	72	2.13	78	-0.04	636
19	SAG-BM-317	SAGB	29-Sep-07	51	1.99	71	0.07	435
20	SAG-BM-262	SAGB	10-Sep-05	58	1.76	75	-0.06	546
21	ROH-RM-5	ROH	29-Sep-10	36	1.64	64	0.09	278
22	SAG-BM-245	SAGB	31-Oct-02	50	1.07	72	-0.14	455



SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value Protein Yield	Reliability (%)	Breeding value Protein %	No. of test day records used
23	ROH-RM-10	ROH	16-Oct-10	45	1.00	69	-0.03	367
24	SAG-BM-264	SAGB	10-May-05	67	0.98	76	-0.10	584
25	SAG-BM-311	SAGB	30-Jul-06	43	0.98	67	0.00	348
26	SAG-BM-319	SAGB	16-Sep-07	57	0.83	74	0.03	499
27	SAG-BM-226	SAGB	17-Dec-01	54	0.48	74	0.02	471
28	SAG-BM-274	SAGB	28-Mar-05	98	0.34	82	-0.05	946
29	SAG-BM-266	SAGB	17-Sep-04	52	0.26	70	0.06	379
30	SAG-BM-252	SAGB	24-Nov-04	62	0.24	75	-0.07	524
31	SAG-BM-288	SAGB	9-Oct-05	39	0.12	67	0.06	368
32	SAG-BM-255	SAGB	17-Oct-04	46	0.09	70	-0.03	419
33	ROH-RM-1	ROH	31-May-10	31	0.00	61	0.10	226
34	SAG-BM-231	SAGB	22-Nov-02	49	-0.10	72	-0.06	461
35	SAG-BM-322	SAGB	1-Mar-07	30	-0.28	61	0.03	255
36	SAG-BM-251	SAGB	12-Sep-04	60	-0.35	75	0.07	552
37	SAG-BM-312	SAGB	10-Sep-07	34	-1.09	64	-0.04	299
38	SAG-BM-298	SAGB	4-Mar-06	68	-1.39	77	0.10	644
39	SAG-BM-247	SAGB	18-May-04	54	-1.61	73	-0.10	455
40	SAG-BM-258	SAGB	8-Oct-03	40	-1.87	68	-0.10	361
41	SAG-BM-339	SAGB	14-Feb-09	38	-2.05	63	0.01	252
42	SAG-BM-268	SAGB	9-Oct-04	66	-2.10	76	0.05	644
43	SAG-BM-315	SAGB	21-Dec-07	38	-2.19	66	-0.10	310
44	SAG-BM-273	SAGB	25-Aug-04	87	-2.19	80	0.04	855
45	SAG-BM-224	SAGB	1-Apr-01	52	-2.58	73	-0.07	472
46	SAG-BM-332	SAGB	12-Jan-08	53	-2.74	72	-0.04	463
47	SAG-BM-308	SAGB	11-Aug-07	49	-2.86	71	0.01	414
48	SAG-BM-305	SAGB	1-Sep-06	79	-2.91	79	0.00	761
49	SAG-BM-329	SAGB	29-Dec-08	42	-3.06	68	0.00	386

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value Protein Yield	Reliability (%)	Breeding value Protein %	No. of test day records used
50	SAG-BM-318	SAGB	5-Jan-08	49	-3.12	71	-0.03	430
51	SAG-BM-277	SAGB	15-Jan-05	80	-3.27	79	-0.03	770
52	SAG-BM-281	SAGB	11-Jul-05	53	-3.29	73	0.02	502
53	SAG-BM-223	SAGB	20-Jul-01	63	-3.42	75	-0.07	522
54	SAG-BM-270	SAGB	1-Sep-04	70	-3.57	77	-0.06	659
55	SAG-BM-295	SAGB	17-Oct-05	80	-3.63	79	0.04	732
56	SAG-BM-304	SAGB	28-Mar-07	94	-3.87	81	-0.02	839
57	SAG-BM-278	SAGB	15-Aug-05	41	-3.91	69	0.08	416
58	SAG-BM-275	SAGB	5-Jan-06	84	-4.16	80	-0.02	773
59	SAG-BM-299	SAGB	2-Jan-06	58	-4.17	74	0.00	553
60	SAG-BM-289	SAGB	1-Nov-05	76	-4.47	78	0.05	730
61	SAG-BM-221	SAGB	9-Sep-02	81	-5.15	79	0.06	725
62	SAG-BM-296	SAGB	17-Nov-04	43	-5.62	69	0.02	405
63	SAG-BM-294	SAGB	25-Oct-05	93	-6.13	81	0.09	907
64	SAG-BM-287	SAGB	18-Jan-06	62	-8.25	75	-0.06	561
65	SAG-BM-263	SAGB	17-Jan-06	81	-9.14	79	-0.03	748
66	SAG-BM-267	SAGB	12-Sep-04	61	-11.34	74	-0.05	540

Trait : 305 Day SNF Yield and SNF %  
Species : Buffalo  
Breed: Murrah  
Date of estimation: 31-Dec-18

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value SNF Yield	Reliability EBV(%)	Breeding value SNF %	No. of test day records used
1	SAG-BM-241	SAGB	28-Oct-02	58	22.74	74	-0.15	525
2	SAG-BM-242	SAGB	18-Aug-03	49	20.20	71	0.05	430
3	SAG-BM-331	SAGB	21-Jan-09	34	18.48	62	-0.01	296
4	SAG-BM-260	SAGB	1-Dec-04	71	16.79	78	-0.06	641
5	SAG-BM-246	SAGB	1-Sep-03	48	15.69	71	-0.11	432
6	SAG-BM-307	SAGB	25-Dec-07	78	14.51	79	0.14	765
7	SAG-BM-248	SAGB	22-Sep-04	75	13.29	78	-0.02	677
8	SAG-BM-333	SAGB	3-Jun-08	33	13.26	61	0.12	259
9	SAG-BM-297	SAGB	13-Apr-06	113	13.26	83	0.02	1079
10	SAG-BM-271	SAGB	29-Aug-04	77	13.03	79	0.04	735
11	SAG-BM-272	SAGB	2-Oct-04	60	12.82	75	0.05	587
12	SAG-BM-303	SAGB	15-Jan-07	80	12.22	79	0.04	734
13	ROH-RM-5	ROHB	29-Sep-10	36	8.61	63	0.00	278
14	SAG-BM-292	SAGB	8-Sep-05	62	8.43	74	-0.02	551
15	SAG-BM-243	SAGB	2-Aug-03	50	7.04	72	0.14	474
16	SAG-BM-236	SAGB	8-Aug-03	66	6.36	76	-0.14	551
17	SAG-BM-225	SAGB	28-Jan-01	72	5.83	77	-0.12	636
18	SAG-BM-317	SAGB	29-Sep-07	51	5.38	70	0.16	435
19	SAG-BM-293	SAGB	18-Nov-05	79	5.02	79	0.02	774
20	SAG-BM-319	SAGB	16-Sep-07	57	4.40	73	-0.04	499

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value SNF Yield	Reliability EBV(%)	Breeding value SNF %	No. of test day records used
21	ROH-RM-10	ROHB	16-Oct-10	45	3.62	68	-0.15	367
22	SAG-BM-262	SAGB	10-Sep-05	58	2.93	75	-0.07	546
23	SAG-BM-288	SAGB	9-Oct-05	39	2.31	67	0.05	368
24	SAG-BM-311	SAGB	30-Jul-06	43	1.61	66	0.06	348
25	SAG-BM-251	SAGB	12-Sep-04	60	1.58	74	0.03	552
26	SAG-BM-226	SAGB	17-Dec-01	54	1.02	73	0.05	471
27	SAG-BM-255	SAGB	17-Oct-04	46	0.57	70	-0.11	419
28	SAG-BM-264	SAGB	10-May-05	67	0.34	76	-0.14	584
29	SAG-BM-266	SAGB	17-Sep-04	52	0.33	69	0.16	379
30	SAG-BM-298	SAGB	4-Mar-06	68	0.15	77	0.04	644
31	SAG-BM-245	SAGB	31-Oct-02	50	0.07	72	-0.19	455
32	SAG-BM-274	SAGB	28-Mar-05	98	-0.25	82	-0.08	946
33	SAG-BM-339	SAGB	14-Feb-09	38	-1.08	62	-0.21	252
34	SAG-BM-252	SAGB	24-Nov-04	62	-1.22	74	-0.07	524
35	SAG-BM-231	SAGB	22-Nov-02	49	-2.20	72	-0.04	461
36	SAG-BM-268	SAGB	9-Oct-04	66	-3.50	75	0.02	644
37	SAG-BM-273	SAGB	25-Aug-04	87	-3.76	80	-0.01	855
38	SAG-BM-258	SAGB	8-Oct-03	40	-4.07	68	-0.28	361
39	SAG-BM-312	SAGB	10-Sep-07	34	-4.70	64	0.02	299
40	SAG-BM-308	SAGB	11-Aug-07	49	-6.34	70	-0.04	414
41	SAG-BM-281	SAGB	11-Jul-05	53	-6.36	72	-0.08	502
42	SAG-BM-305	SAGB	1-Sep-06	79	-6.67	79	-0.05	761
43	SAG-BM-277	SAGB	15-Jan-05	80	-6.79	79	-0.18	770
44	SAG-BM-247	SAGB	18-May-04	54	-7.08	72	-0.08	455

SN	Bull Name	Semen Station (source)	Date of Birth	No. of daughter used in analysis	Breeding value SNF Yield	Reliability EBV(%)	Breeding value SNF %	No. of test day records used
45	SAG-BM-315	SAGB	21-Dec-07	38	-7.09	65	-0.16	310
46	SAG-BM-295	SAGB	17-Oct-05	80	-7.39	79	-0.01	732
47	SAG-BM-332	SAGB	12-Jan-08	53	-7.45	71	-0.07	463
48	SAG-BM-329	SAGB	29-Dec-08	42	-8.36	68	0.04	386
49	SAG-BM-278	SAGB	15-Aug-05	41	-8.53	68	0.11	416
50	SAG-BM-299	SAGB	2-Jan-06	58	-8.63	74	-0.13	553
51	SAG-BM-318	SAGB	5-Jan-08	49	-8.81	70	-0.02	430
52	SAG-BM-289	SAGB	1-Nov-05	76	-9.45	78	0.02	730
53	SAG-BM-275	SAGB	5-Jan-06	84	-10.18	80	-0.08	773
54	SAG-BM-224	SAGB	1-Apr-01	52	-10.45	72	0.06	472
55	SAG-BM-304	SAGB	28-Mar-07	94	-10.63	80	-0.01	839
56	SAG-BM-223	SAGB	20-Jul-01	63	-11.18	74	-0.03	522
57	SAG-BM-270	SAGB	1-Sep-04	70	-11.32	77	0.00	659
58	SAG-BM-221	SAGB	9-Sep-02	81	-12.15	79	0.09	725
59	SAG-BM-294	SAGB	25-Oct-05	93	-13.36	81	0.09	907
60	SAG-BM-296	SAGB	17-Nov-04	43	-14.39	68	0.06	405
61	SAG-BM-287	SAGB	18-Jan-06	62	-23.23	75	0.00	561
62	SAG-BM-263	SAGB	17-Jan-06	81	-24.60	79	0.00	748
63	SAG-BM-267	SAGB	12-Sep-04	61	-29.90	74	-0.04	540

Trait : Daughter Pregnancy Rate  
Species : Buffalo  
Breed: Murrah  
Date of estimation: 31-Dec-18

S No.	Bull Number /Name	Semen Station	Date of birth	No. of daughters	Average DPR%	EBV DPR	Rel	No. of observation
1	SAG-BM-298	SAGB	04-03-2006	37	33.14	2.22	19%	53
2	SAG-BM-263	SAGB	17-01-2006	42	32.73	2.12	19%	55
3	SAG-BM-304	SAGB	28-03-2007	38	35.04	1.80	19%	54
4	SAG-BM-289	SAGB	01-11-2005	35	30.93	1.48	16%	43
5	SAG-BM-295	SAGB	17-10-2005	46	33.01	1.41	21%	59
6	SAG-BM-226	SAGB	17-12-2001	28	34.97	1.34	16%	43
7	SAG-BM-307	SAGB	25-12-2007	43	31.27	1.00	22%	65
8	SAG-BM-272	SAGB	02-10-2004	35	30.80	0.80	19%	55
9	SAG-BM-247	SAGB	18-05-2004	25	27.18	0.68	13%	35
10	SAG-BM-303	SAGB	15-01-2007	36	28.78	0.64	18%	52
11	SAG-BM-275	SAGB	05-01-2006	39	30.92	0.60	18%	50
12	SAG-BM-277	SAGB	15-01-2005	41	27.66	0.55	19%	52
13	SAG-BM-319	SAGB	16-09-2007	29	32.18	0.30	14%	34
14	SAG-BM-262	SAGB	10-09-2005	38	33.88	0.30	21%	62
15	SAG-BM-246	SAGB	01-09-2003	32	28.24	0.30	17%	48
16	SAG-BM-287	SAGB	18-01-2006	28	28.37	0.29	13%	34
17	SAG-BM-293	SAGB	18-11-2005	48	26.32	0.06	20%	57
18	SAG-BM-271	SAGB	29-08-2004	40	27.41	0.05	18%	48
19	SAG-BM-299	SAGB	02-01-2006	31	28.75	-0.01	15%	42
20	SAG-BM-258	SAGB	08-10-2003	27	28.23	-0.03	14%	38
21	SAG-BM-267	SAGB	12-09-2004	32	25.57	-0.07	16%	45
22	SAG-BM-252	SAGB	24-11-2004	42	26.71	-0.11	21%	65

S No.	Bull Number /Name	Semen Station	Date of birth	No. of daughters	Average DPR%	EBV DPR	Rel	No. of observation
23	SAG-BM-270	SAGB	01-09-2004	42	24.95	-0.36	20%	59
24	SAG-BM-224	SAGB	01-04-2001	37	28.69	-0.50	18%	53
25	SAG-BM-273	SAGB	25-08-2004	45	24.40	-0.69	21%	56
26	SAG-BM-297	SAGB	13-04-2006	39	27.28	-0.71	19%	48
27	SAG-BM-221	SAGB	09-09-2002	55	25.03	-0.81	27%	96
28	SAG-BM-264	SAGB	10-05-2005	40	27.06	-0.84	22%	71
29	SAG-BM-248	SAGB	22-09-2004	56	27.79	-0.88	27%	93
30	SAG-BM-225	SAGB	28-01-2001	43	27.60	-1.04	22%	72
31	SAG-BM-223	SAGB	20-07-2001	38	27.48	-1.09	21%	69
32	SAG-BM-243	SAGB	02-08-2003	29	22.28	-1.10	16%	45
33	SAG-BM-274	SAGB	28-03-2005	47	27.02	-1.11	23%	67
34	SAG-BM-305	SAGB	01-09-2006	41	25.22	-1.19	21%	61
35	SAG-BM-231	SAGB	22-11-2002	29	23.42	-1.21	17%	45
36	SAG-BM-294	SAGB	25-10-2005	44	24.22	-1.27	21%	63
37	SAG-BM-241	SAGB	28-10-2002	35	22.26	-1.30	18%	54
38	SAG-BM-245	SAGB	31-10-2002	41	24.72	-1.35	22%	68
39	SAG-BM-236	SAGB	08-08-2003	51	24.42	-1.37	25%	77
40	SAG-BM-260	SAGB	01-12-2004	47	23.55	-1.61	23%	66