

Breeding Values for Mehsana bulls – Based on data from Mehsana PT Project, Mehsana milk union

Trait : 305 Day Milk Yield
 Species : Buffalo
 Breed: Mehsana
 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	DUR-MHBF-392	PSK	19-Nov-08	45	465.32	79	346
2	DUR-MHBF-273	PSK	8-Aug-01	30	439.10	75	311
3	DUR-MHBF-219	PSK	15-Jan-97	60	390.01	85	624
4	DUR-MHBF-117	PSK	20-May-88	32	372.63	84	337
5	DUR-MHBF-319	PSK	25-Apr-05	47	367.77	82	493
6	DUR-MHBF-154	PSK	21-Jul-91	51	342.48	85	529
7	DUR-MHBF-399	PSK	18-Jun-09	38	335.97	78	295
8	DUR-MHBF-278	PSK	1-Jul-02	30	333.82	76	305
9	DUR-MHBF-109	PSK	10-Oct-88	32	315.46	77	335
10	DUR-MHBF-147	PSK	21-Jan-90	26	302.30	79	274
11	DUR-MHBF-91	PSK	15-Aug-87	25	267.26	82	250
12	DUR-MHBF-338	PSK	10-Nov-06	57	263.54	83	519
13	DUR-MHBF-255	PSK	3-Oct-00	47	253.92	81	474
14	DUR-MHBF-20	PSK	1-Dec-80	66	251.87	87	676
15	DUR-MHBF-269	PSK	23-Nov-01	33	250.90	78	330
16	DUR-MHBF-244	PSK	13-Dec-98	36	245.32	78	362
17	DUR-MHBF-296	PSK	7-Nov-02	16	243.34	68	165
18	DUR-MHBF-53	PSK	15-Nov-83	21	241.81	74	208
19	DUR-MHBF-187	PSK	21-Dec-93	45	238.48	84	457
20	DUR-MHBF-206	PSK	26-Aug-95	38	237.06	80	389

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
21	DUR-MHBF-274	PSK	20-Jul-02	21	218.54	71	223
22	DUR-MHBF-254	PSK	17-May-00	45	209.01	80	468
23	DUR-MHBF-114	PSK	15-Mar-88	33	206.46	79	338
24	DUR-MHBF-179	PSK	17-Mar-94	80	200.86	87	819
25	DUR-MHBF-65	PSK	25-Sep-84	40	200.25	78	427
26	DUR-MHBF-329	PSK	28-Oct-05	61	199.53	85	647
27	DUR-MHBF-232	PSK	7-Sep-97	41	190.72	79	417
28	DUR-MHBF-260	PSK	18-Nov-00	32	190.40	78	327
29	DUR-MHBF-178	PSK	18-Nov-94	58	188.68	85	598
30	DUR-MHBF-188	PSK	1-Feb-94	74	186.07	87	725
31	DUR-MHBF-159	PSK	11-Jun-91	72	185.19	87	748
32	DUR-MHBF-115	PSK	19-Apr-88	17	181.02	72	181
33	DUR-MHBF-211	PSK	10-Nov-96	51	170.69	84	512
34	DUR-MHBF-168	PSK	27-Jun-92	87	169.98	88	895
35	DUR-MHBF-231	PSK	23-May-97	60	165.62	84	599
36	DUR-MHBF-162	PSK	8-Aug-92	78	163.71	87	768
37	DUR-MHBF-56	PSK	20-Jul-84	35	161.29	76	365
38	DUR-MHBF-216	PSK	5-Mar-97	37	159.62	77	379
39	DUR-MHBF-174	PSK	29-Nov-93	72	159.49	87	731
40	DUR-MHBF-345	PSK	7-Jul-06	84	159.10	87	824
41	DUR-MHBF-324	PSK	31-Dec-04	57	158.75	83	592
42	DUR-MHBF-186	PSK	28-Aug-94	100	158.46	90	1006
43	DUR-MHBF-140	PSK	1-Dec-89	53	157.04	83	526
44	DUR-MHBF-50	PSK	NA	29	155.75	73	298
45	DUR-MHBF-45	PSK	14-Jun-82	35	155.03	77	363
46	DUR-MHBF-275	PSK	6-Jul-02	27	153.15	74	286
47	DUR-MHBF-239	PSK	16-Jun-99	54	151.25	86	560
48	DUR-MHBF-310	PSK	4-Oct-03	49	150.81	83	524

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
49	DUR-MHBF-222	PSK	28-Aug-97	58	147.22	84	604
50	DUR-MHBF-145	PSK	11-Aug-90	50	143.71	82	525
51	DUR-MHBF-104	PSK	8-Aug-88	51	141.58	83	519
52	DUR-MHBF-24	PSK	10-Nov-82	39	141.49	79	382
53	DUR-MHBF-90	PSK	NA	24	140.78	70	250
54	DUR-MHBF-317	PSK	9-Dec-04	61	139.69	85	601
55	DUR-MHBF-132	PSK	29-Oct-88	44	137.52	80	460
56	DUR-MHBF-257	PSK	7-Aug-00	59	135.81	84	594
57	DUR-MHBF-54	PSK	10-Jun-83	45	135.12	80	460
58	DUR-MHBF-279	PSK	5-Jul-02	22	133.40	74	217
59	HIRAN	PSK	NA	NA	132.37	64	NA
60	DUR-MHBF-27	PSK	NA	36	131.82	77	378
61	DUR-MHBF-130	PSK	10-Oct-88	54	131.37	83	565
62	DUR-MHBF-416	PSK	22-Aug-10	13	129.54	61	81
63	DSU-MB-51	DSU	NA	16	128.48	65	114
64	DUR-MHBF-346	PSK	19-Oct-06	73	128.45	87	716
65	DUR-MHBF-112	PSK	10-Aug-89	29	128.27	74	295
66	DUR-MHBF-314	PSK	4-Nov-04	35	127.31	79	387
67	DUR-MHBF-276	PSK	28-Nov-01	25	125.66	72	264
68	DUR-MHBF-88	PSK	10-Jun-86	65	122.30	85	680
69	DUR-MHBF-205	PSK	30-Sep-95	48	120.76	87	485
70	DUR-MHBF-97	NA	NA	23	118.60	70	243
71	DUR-MHBF-82	PSK	9-Oct-84	71	117.80	86	732
72	DUR-MHBF-49	PSK	20-Aug-83	15	114.80	72	149
73	DUR-MHBF-262	PSK	12-Jun-01	47	111.32	81	490
74	DUR-MHBF-64	NA	NA	64	110.62	84	657
75	DUR-MHBF-123	PSK	10-Mar-88	20	107.64	67	205
76	DUR-MHBF-75	NA	NA	21	106.05	69	214

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77	DUR-MHBF-389	PSK	20-Nov-07	50	105.87	80	354
78	DUR-MHBF-125	PSK	20-Apr-89	39	105.80	78	385
79	DUR-MHBF-209	PSK	10-Oct-96	43	104.08	81	449
80	DUR-MHBF-303	PSK	28-Oct-03	37	101.18	81	388
81	DUR-MHBF-270	PSK	28-Nov-01	46	100.84	82	460
82	DUR-MHBF-195	PSK	25-Sep-95	78	99.92	88	800
83	DUR-MHBF-318	PSK	4-Jun-05	53	97.48	84	559
84	DUR-MHBF-344	PSK	10-Feb-06	87	96.77	88	869
85	DSU-MB-43	DSU	NA	13	96.54	62	105
86	DUR-MHBF-12	PSK	NA	18	96.47	68	185
87	DUR-MHBF-297	PSK	25-Dec-02	22	95.07	76	229
88	DUR-MHBF-161	PSK	15-Sep-91	24	89.60	74	251
89	DUR-MHBF-85	PSK	17-Dec-84	53	86.70	82	543
90	DUR-MHBF-133	PSK	10-Feb-89	33	82.99	76	341
91	DUR-MHBF-308	PSK	14-Apr-03	49	80.42	83	514
92	DUR-MHBF-191	PSK	NA	80	78.86	87	807
93	DUR-MHBF-86	PSK	NA	46	78.05	80	481
94	DUR-MHBF-333	PSK	23-Jul-06	67	77.43	86	667
95	DUR-MHBF-35	PSK	NA	53	73.50	82	549
96	DUR-MHBF-83	PSK	22-May-85	36	70.09	78	374
97	DUR-MHBF-365	PSK	4-Aug-07	59	68.45	84	558
98	DUR-MHBF-192	PSK	NA	50	67.93	82	516
99	DUR-MHBF-293	PSK	7-Dec-02	39	67.23	80	409
100	DSU-MB-15	DSU	NA	29	64.86	76	309
101	DUR-MHBF-73	PSK	NA	27	63.77	72	284
102	DUR-MHBF-248	PSK	2-Sep-97	48	61.82	82	492
103	DUR-MHBF-306	PSK	21-Nov-03	47	59.69	82	482
104	DUR-MHBF-190	PSK	24-Nov-94	32	59.25	77	328

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105	DUR-MHBF-180	PSK	NA	102	56.62	89	1027
106	DUR-MHBF-22	PSK	NA	51	56.39	80	500
107	DUR-MHBF-59	PSK	NA	34	55.99	76	350
108	DUR-MHBF-398	PSK	6-Jan-08	59	52.97	84	521
109	DUR-MHBF-121	PSK	27-Jun-88	17	51.63	64	174
110	DUR-MHBF-250	PSK	8-Oct-99	53	51.23	83	526
111	DUR-MHBF-52	PSK	NA	46	49.47	80	473
112	DUR-MHBF-167	PSK	26-Jun-93	38	48.76	79	401
113	DUR-MHBF-21	PSK	NA	49	44.72	80	498
114	DUR-MHBF-37	PSK	NA	31	42.72	74	311
115	DUR-MHBF-207	PSK	19-Jan-93	50	41.31	82	505
116	DUR-MHBF-124	PSK	25-Oct-88	44	37.79	80	445
117	DUR-MHBF-63	PSK	NA	24	37.79	70	249
118	DUR-MHBF-135	PSK	20-Aug-89	77	37.56	87	799
119	DUR-MHBF-79	PSK	1-Sep-83	60	36.87	83	610
120	DUR-MHBF-26	PSK	NA	46	36.14	80	477
121	DUR-MHBF-266	PSK	5-Oct-00	59	35.71	84	579
122	DUR-MHBF-247	PSK	10-Oct-99	31	32.95	77	325
123	DUR-MHBF-237	PSK	16-Nov-98	46	32.25	81	464
124	DUR-MHBF-80	PSK	NA	34	32.04	76	333
125	DUR-MHBF-325	PSK	24-Jul-05	50	30.64	81	496
126	DUR-MHBF-70	PSK	NA	40	30.53	78	411
127	DUR-MHBF-298	PSK	22-May-02	58	28.17	84	591
128	DUR-MHBF-330	PSK	4-Jan-06	39	24.46	79	392
129	DUR-MHBF-284	PSK	6-Sep-02	18	23.05	74	188
130	DUR-MHBF-224	PSK	15-Nov-97	40	20.74	79	398
131	DUR-MHBF-364	PSK	25-Jun-07	70	20.49	86	650
132	DUR-MHBF-78	PSK	29-Jul-84	40	19.55	79	407

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133	DUR-MHBF-128	PSK	20-Oct-88	27	18.30	72	284
134	DUR-MHBF-25	PSK	1-Oct-82	71	18.06	84	727
135	DUR-MHBF-173	PSK	20-Oct-93	49	16.59	82	495
136	DUR-MHBF-122	PSK	10-May-88	17	14.08	68	175
137	DUR-MHBF-200	PSK	NA	28	14.05	74	277
138	DUR-MHBF-66	PSK	NA	58	10.89	83	603
139	DUR-MHBF-113	PSK	20-Sep-88	37	10.22	77	372
140	DUR-MHBF-217	PSK	1-Oct-96	62	8.51	84	633
141	DUR-MHBF-189	PSK	NA	61	7.86	84	603
142	DUR-MHBF-264	PSK	16-Jun-00	36	6.43	79	357
143	DUR-MHBF-93	PSK	NA	16	5.09	63	173
144	DUR-MHBF-328	PSK	14-Jan-06	94	3.31	89	905
145	DUR-MHBF-177	PSK	15-Aug-92	59	1.66	83	610
146	DUR-MHBF-19	PSK	NA	48	0.33	79	484
147	DUR-MHBF-96	PSK	NA	19	-2.53	66	197
148	DUR-MHBF-361	PSK	3-Aug-07	52	-3.85	83	464
149	DUR-MHBF-363	PSK	12-Sep-07	81	-5.52	87	789
150	DUR-MHBF-350	PSK	22-Aug-06	70	-7.99	86	687
151	DUR-MHBF-289	PSK	1-Dec-02	27	-9.72	74	290
152	DUR-MHBF-160	PSK	6-May-92	35	-9.72	77	352
153	DUR-MHBF-214	PSK	1-Nov-96	47	-11.02	81	484
154	DUR-MHBF-294	PSK	8-Nov-02	30	-13.15	79	308
155	DUR-MHBF-218	PSK	24-Dec-96	42	-13.98	79	434
156	DUR-MHBF-393	PSK	2-Sep-08	35	-19.48	75	228
157	DUR-MHBF-336	PSK	13-Oct-06	103	-21.75	89	1012
158	DUR-MHBF-102	PSK	30-Nov-87	26	-26.11	72	275
159	DUR-MHBF-347	PSK	5-Nov-06	66	-28.44	85	644
160	DUR-MHBF-36	PSK	NA	36	-29.03	77	370

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161	DUR-MHBF-100	PSK	10-Jan-88	21	-31.11	68	218
162	DUR-MHBF-337	PSK	20-Oct-06	87	-31.90	88	829
163	DUR-MHBF-170	PSK	14-Aug-93	35	-35.33	77	354
164	DUR-MHBF-118	PSK	1-Jan-89	45	-35.98	80	444
165	DUR-MHBF-193	PSK	NA	53	-37.89	83	535
166	DUR-MHBF-342	PSK	20-Aug-06	92	-37.92	88	892
167	DUR-MHBF-252	PSK	6-Aug-00	60	-43.29	84	603
168	DUR-MHBF-277	PSK	15-Sep-02	17	-45.12	68	171
169	DUR-MHBF-136	PSK	24-Aug-89	36	-46.65	77	380
170	DUR-MHBF-197	PSK	NA	45	-50.30	80	456
171	DUR-MHBF-349	PSK	27-Nov-06	112	-50.88	90	1129
172	DUR-MHBF-62	PSK	10-Aug-84	34	-51.16	77	347
173	DUR-MHBF-181	PSK	NA	33	-51.38	76	332
174	DUR-MHBF-227	PSK	20-Feb-98	32	-51.91	78	319
175	DUR-MHBF-23	PSK	NA	51	-53.50	79	503
176	DUR-MHBF-367	PSK	24-Jul-07	47	-53.70	81	452
177	DUR-MHBF-268	PSK	5-Oct-01	33	-54.96	76	341
178	DUR-MHBF-263	PSK	13-Jul-01	28	-55.73	74	285
179	DUR-MHBF-30	PSK	NA	30	-59.69	74	310
180	DUR-MHBF-134	PSK	18-Jun-89	40	-60.07	78	403
181	DUR-MHBF-39	PSK	1-Dec-84	25	-66.00	71	261
182	DUR-MHBF-55	PSK	NA	38	-68.80	77	388
183	DUR-MHBF-67	PSK	NA	53	-75.61	82	559
184	DUR-MHBF-272	PSK	19-Dec-01	32	-75.88	77	325
185	DUR-MHBF-355	PSK	1-Dec-06	94	-76.78	89	903
186	DUR-MHBF-235	PSK	25-Dec-97	62	-79.89	84	623
187	DUR-MHBF-111	PSK	30-Aug-89	45	-80.83	80	466
188	DUR-MHBF-307	PSK	12-Aug-03	56	-81.93	84	578

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189	DUR-MHBF-196	PSK	NA	63	-84.59	85	628
190	DUR-MHBF-335	PSK	9-Aug-06	39	-85.88	79	369
191	DUR-MHBF-208	PSK	NA	76	-87.37	86	741
192	DUR-MHBF-287	PSK	16-Oct-02	35	-90.34	78	363
193	DUR-MHBF-302	PSK	29-Oct-03	25	-90.83	74	263
194	DUR-MHBF-203	PSK	24-Mar-96	38	-95.92	78	379
195	DUR-MHBF-103	PSK	NA	15	-97.82	62	153
196	DUR-MHBF-376	PSK	20-Nov-06	140	-98.51	91	1393
197	DUR-MHBF-362	PSK	15-Aug-07	75	-98.59	85	584
198	DUR-MHBF-315	PSK	4-Nov-04	53	-98.63	83	581
199	DUR-MHBF-327	PSK	24-Oct-05	52	-100.65	83	530
200	DUR-MHBF-166	PSK	6-Nov-92	53	-101.17	82	521
201	DUR-MHBF-400	PSK	2-Sep-09	70	-102.52	84	437
202	DUR-MHBF-74	PSK	NA	52	-104.09	82	540
203	DUR-MHBF-119	PSK	17-May-88	25	-107.13	73	248
204	DUR-MHBF-84	PSK	15-Nov-84	32	-107.89	76	322
205	DUR-MHBF-215	PSK	14-Nov-96	48	-109.14	81	493
206	DUR-MHBF-48	PSK	NA	34	-110.34	75	336
207	DUR-MHBF-353	PSK	14-Oct-06	98	-112.34	89	918
208	DUR-MHBF-351	PSK	2-Oct-06	76	-113.31	87	767
209	DUR-MHBF-291	PSK	10-Sep-02	35	-123.49	77	368
210	DUR-MHBF-43	PSK	NA	31	-125.81	74	325
211	DUR-MHBF-281	PSK	5-Sep-02	15	-126.83	70	159
212	DUR-MHBF-348	PSK	14-Nov-06	86	-143.78	88	834
213	DUR-MHBF-92	PSK	1-Nov-87	14	-148.50	60	146
214	DUR-MHBF-199	PSK	NA	56	-149.14	83	566
215	DUR-MHBF-185	PSK	NA	61	-150.81	84	616
216	DUR-MHBF-204	PSK	5-Nov-95	69	-151.00	86	704

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217	DUR-MHBF-127	PSK	10-Oct-88	51	-160.22	82	513
218	DUR-MHBF-182	PSK	NA	68	-160.53	85	675
219	DUR-MHBF-331	PSK	28-Jan-06	51	-165.97	84	508
220	DUR-MHBF-153	PSK	1-Apr-91	32	-176.82	75	333
221	DUR-MHBF-212	PSK	11-Aug-96	60	-179.93	84	595
222	DUR-MHBF-106	PSK	20-Aug-88	20	-192.31	67	210
223	DUR-MHBF-321	PSK	8-Jul-05	63	-193.31	85	653
224	DUR-MHBF-387	PSK	20-Dec-07	46	-195.92	82	393
225	DUR-MHBF-81	PSK	NA	33	-214.53	76	335
226	DUR-MHBF-356	PSK	17-May-07	112	-231.90	90	1085
227	DUR-MHBF-386	PSK	20-Sep-07	68	-244.11	85	650
228	DUR-MHBF-201	PSK	4-Oct-95	38	-248.06	79	385
229	DUR-MHBF-202	PSK	NA	50	-262.16	82	515
230	DUR-MHBF-267	PSK	12-Aug-01	42	-271.45	80	433
231	DUR-MHBF-326	PSK	26-Nov-05	82	-279.38	88	792
232	DUR-MHBF-339	PSK	4-Dec-06	105	-289.73	90	1040
233	DUR-MHBF-256	PSK	24-Aug-00	53	-334.13	84	514

Trait : 305 Day Fat Yield and Fat %
Species : Buffalo
Breed: Mehsana
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1	DUR-MHBF-273	PSK	8-Aug-01	30	22.65	66	0.39	311
2	DUR-MHBF-109	PSK	10-Oct-88	32	21.11	69	0.08	335
3	DUR-MHBF-319	PSK	25-Apr-05	47	20.89	75	0.25	490
4	DUR-MHBF-147	PSK	21-Jan-90	26	20.81	73	0.05	274
5	DUR-MHBF-219	PSK	15-Jan-97	60	20.43	79	0.34	623
6	DUR-MHBF-278	PSK	1-Jul-02	30	18.45	69	0.25	305
7	DUR-MHBF-392	PSK	19-Nov-08	42	17.52	70	0.67	317
8	DUR-MHBF-317	PSK	9-Dec-04	61	17.02	78	-0.33	600
9	DUR-MHBF-154	PSK	21-Jul-91	51	16.93	80	0.35	529
10	DUR-MHBF-254	PSK	17-May-00	45	15.19	73	0.00	468
11	DUR-MHBF-232	PSK	7-Sep-97	41	15.12	71	-0.06	417
12	DUR-MHBF-117	PSK	20-May-88	32	15.02	80	0.52	337
13	DUR-MHBF-91	PSK	15-Aug-87	25	14.54	77	0.22	250
14	DUR-MHBF-53	PSK	15-Nov-83	21	13.43	67	0.19	208
15	DUR-MHBF-64	PSK	0-Jan-00	64	13.19	78	-0.25	657
16	DUR-MHBF-65	PSK	25-Sep-84	40	12.42	70	0.10	427
17	DUR-MHBF-159	PSK	11-Jun-91	72	12.41	82	0.05	748
18	DUR-MHBF-257	PSK	7-Aug-00	59	12.30	77	-0.11	594
19	DUR-MHBF-314	PSK	4-Nov-04	35	12.09	71	-0.13	386
20	DUR-MHBF-399	PSK	18-Jun-09	35	11.99	68	0.54	275
21	DUR-MHBF-45	PSK	14-Jun-82	35	11.97	69	-0.03	363

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
22	DUR-MHBF-174	PSK	29-Nov-93	72	11.55	82	0.00	731
23	DUR-MHBF-211	PSK	10-Nov-96	51	11.41	77	0.05	512
24	HIRAN	PSK	0-Jan-00	0	11.32	60	-0.08	0
25	DUR-MHBF-269	PSK	23-Nov-01	33	11.05	71	0.33	329
26	DUR-MHBF-338	PSK	10-Nov-06	55	11.04	76	0.37	507
27	DUR-MHBF-20	PSK	1-Dec-80	66	11.02	83	0.33	676
28	DUR-MHBF-262	PSK	12-Jun-01	47	10.89	73	-0.13	490
29	DUR-MHBF-115	PSK	19-Apr-88	17	10.77	65	0.11	181
30	DUR-MHBF-274	PSK	20-Jul-02	21	10.67	63	0.24	223
31	DUR-MHBF-324	PSK	31-Dec-04	56	10.54	76	0.05	578
32	DUR-MHBF-255	PSK	3-Oct-00	47	10.28	74	0.37	474
33	DUR-MHBF-130	PSK	10-Oct-88	54	10.15	75	-0.03	565
34	DUR-MHBF-231	PSK	23-May-97	60	9.52	78	0.12	599
35	DSU-MB-15	DSU	0-Jan-00	29	9.50	69	-0.24	307
36	DUR-MHBF-188	PSK	1-Feb-94	74	9.45	82	0.19	724
37	DUR-MHBF-168	PSK	27-Jun-92	87	9.30	82	0.14	895
38	DUR-MHBF-49	PSK	20-Aug-83	15	9.24	66	-0.04	149
39	DUR-MHBF-132	PSK	29-Oct-88	44	9.22	72	0.04	460
40	DUR-MHBF-206	PSK	26-Aug-95	38	8.88	73	0.38	389
41	DUR-MHBF-187	PSK	21-Dec-93	45	8.86	79	0.39	457
42	DUR-MHBF-75	PSK	0-Jan-00	21	8.77	60	-0.05	214
43	DUR-MHBF-244	PSK	13-Dec-98	36	8.69	71	0.41	362
44	DUR-MHBF-82	PSK	9-Oct-84	71	8.60	80	0.00	732
45	DUR-MHBF-195	PSK	25-Sep-95	78	8.53	82	-0.06	800
46	DUR-MHBF-27	PSK	0-Jan-00	36	8.41	68	0.06	378
47	DUR-MHBF-88	PSK	10-Jun-86	65	8.24	79	0.03	680

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
48	DUR-MHBF-306	PSK	21-Nov-03	47	8.24	75	-0.19	481
49	DUR-MHBF-178	PSK	18-Nov-94	58	8.20	79	0.26	598
50	DUR-MHBF-112	PSK	10-Aug-89	29	8.15	65	0.06	295
51	DUR-MHBF-162	PSK	8-Aug-92	78	8.14	81	0.18	767
52	DUR-MHBF-54	PSK	10-Jun-83	45	8.14	72	0.08	460
53	DUR-MHBF-260	PSK	18-Nov-00	32	8.12	71	0.27	327
54	DUR-MHBF-344	PSK	10-Feb-06	87	8.03	82	-0.05	867
55	DUR-MHBF-97	PSK	0-Jan-00	23	7.92	60	0.03	243
56	DUR-MHBF-104	PSK	8-Aug-88	51	7.84	77	0.12	519
57	DUR-MHBF-24	PSK	10-Nov-82	39	7.63	71	0.13	382
58	DUR-MHBF-179	PSK	17-Mar-94	80	7.32	82	0.34	819
59	DUR-MHBF-308	PSK	14-Apr-03	49	7.17	77	-0.06	514
60	DUR-MHBF-289	PSK	1-Dec-02	27	7.16	67	-0.40	290
61	DUR-MHBF-125	PSK	20-Apr-89	39	7.14	70	0.03	385
62	DUR-MHBF-86	PSK	0-Jan-00	46	7.10	72	-0.07	481
63	DUR-MHBF-83	PSK	22-May-85	36	7.08	71	-0.10	374
64	DUR-MHBF-114	PSK	15-Mar-88	33	7.01	71	0.37	338
65	DUR-MHBF-56	PSK	20-Jul-84	35	6.90	68	0.23	365
66	DUR-MHBF-248	PSK	2-Sep-97	48	6.57	75	-0.10	492
67	DUR-MHBF-318	PSK	4-Jun-05	52	6.47	77	0.03	542
68	DUR-MHBF-216	PSK	5-Mar-97	37	6.45	69	0.24	379
69	DUR-MHBF-275	PSK	6-Jul-02	27	6.43	66	0.22	286
70	DUR-MHBF-140	PSK	1-Dec-89	53	6.39	76	0.24	526
71	DUR-MHBF-270	PSK	28-Nov-01	46	6.10	75	0.06	460
72	DUR-MHBF-239	PSK	16-Jun-99	54	6.08	80	0.23	559
73	DUR-MHBF-35	PSK	0-Jan-00	53	6.01	74	-0.03	549

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
74	DUR-MHBF-78	PSK	29-Jul-84	40	5.85	70	-0.22	407
75	DUR-MHBF-303	PSK	28-Oct-03	37	5.80	75	0.08	388
76	DUR-MHBF-90	PSK	0-Jan-00	24	5.79	61	0.21	250
77	DUR-MHBF-325	PSK	24-Jul-05	50	5.72	74	-0.17	487
78	DUR-MHBF-50	PSK	0-Jan-00	29	5.58	64	0.27	298
79	DUR-MHBF-272	PSK	19-Dec-01	32	5.42	69	-0.58	325
80	DUR-MHBF-276	PSK	28-Nov-01	25	5.40	64	0.18	264
81	DUR-MHBF-345	PSK	7-Jul-06	84	4.99	82	0.31	823
82	DUR-MHBF-365	PSK	4-Aug-07	57	4.94	77	0.00	545
83	DUR-MHBF-279	PSK	5-Jul-02	22	4.48	67	0.25	217
84	DUR-MHBF-145	PSK	11-Aug-90	50	4.46	76	0.28	525
85	DUR-MHBF-133	PSK	10-Feb-89	33	4.40	67	0.08	341
86	DUR-MHBF-161	PSK	15-Sep-91	24	4.37	67	0.10	251
87	DUR-MHBF-209	PSK	10-Oct-96	43	4.10	75	0.17	449
88	DUR-MHBF-186	PSK	28-Aug-94	100	4.07	87	0.35	1006
89	DUR-MHBF-222	PSK	28-Aug-97	58	4.04	77	0.32	604
90	DUR-MHBF-52	PSK	0-Jan-00	46	3.88	72	-0.01	473
91	DUR-MHBF-59	PSK	0-Jan-00	34	3.87	68	0.01	350
92	DUR-MHBF-329	PSK	28-Oct-05	61	3.76	79	0.50	646
93	DUR-MHBF-250	PSK	8-Oct-99	53	3.60	77	0.01	526
94	DUR-MHBF-205	PSK	30-Sep-95	48	3.60	83	0.25	485
95	DUR-MHBF-217	PSK	1-Oct-96	62	3.50	78	-0.15	633
96	DUR-MHBF-85	PSK	17-Dec-84	53	3.31	75	0.15	543
97	DUR-MHBF-346	PSK	19-Oct-06	73	3.24	81	0.29	712
98	DUR-MHBF-190	PSK	24-Nov-94	32	3.10	69	0.06	328
99	DUR-MHBF-266	PSK	5-Oct-00	59	2.93	78	-0.02	579

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
100	DUR-MHBF-328	PSK	14-Jan-06	93	2.90	83	-0.13	897
101	DUR-MHBF-264	PSK	16-Jun-00	36	2.70	71	-0.11	357
102	DUR-MHBF-79	PSK	1-Sep-83	60	2.52	76	0.01	610
103	DUR-MHBF-73	PSK	0-Jan-00	27	2.42	63	0.11	284
104	DUR-MHBF-124	PSK	25-Oct-88	44	2.28	72	0.02	445
105	DUR-MHBF-293	PSK	7-Dec-02	39	2.26	73	0.13	409
106	DUR-MHBF-214	PSK	1-Nov-96	47	2.11	73	-0.15	484
107	DUR-MHBF-173	PSK	20-Oct-93	49	1.89	74	-0.03	495
108	DUR-MHBF-167	PSK	26-Jun-93	38	1.86	72	0.08	400
109	DUR-MHBF-191	PSK	0-Jan-00	80	1.71	81	0.20	807
110	DUR-MHBF-310	PSK	4-Oct-03	49	1.69	76	0.44	524
111	DUR-MHBF-80	PSK	0-Jan-00	34	1.64	67	0.03	333
112	DUR-MHBF-113	PSK	20-Sep-88	37	1.39	69	-0.03	372
113	DUR-MHBF-180	PSK	0-Jan-00	102	1.35	84	0.14	1027
114	DUR-MHBF-135	PSK	20-Aug-89	77	1.35	82	0.07	799
115	DUR-MHBF-207	PSK	19-Jan-93	50	1.24	74	0.09	505
116	DUR-MHBF-22	PSK	0-Jan-00	51	1.14	73	0.15	500
117	DUR-MHBF-84	PSK	15-Nov-84	32	1.12	68	-0.48	322
118	DUR-MHBF-19	PSK	0-Jan-00	48	1.10	71	-0.05	484
119	DUR-MHBF-66	PSK	0-Jan-00	58	1.04	76	-0.01	603
120	DUR-MHBF-63	PSK	0-Jan-00	24	0.97	60	0.09	249
121	DUR-MHBF-398	PSK	6-Jan-08	55	0.96	76	0.14	503
122	DUR-MHBF-298	PSK	22-May-02	58	0.73	78	0.07	591
123	DUR-MHBF-36	PSK	0-Jan-00	36	0.72	68	-0.15	370
124	DUR-MHBF-333	PSK	23-Jul-06	67	0.48	80	0.25	666
125	DUR-MHBF-224	PSK	15-Nov-97	40	0.43	71	0.05	397

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
126	DUR-MHBF-252	PSK	6-Aug-00	60	0.43	77	-0.19	603
127	DUR-MHBF-26	PSK	0-Jan-00	46	0.17	72	0.12	477
128	DUR-MHBF-136	PSK	24-Aug-89	36	0.11	69	-0.18	380
129	DUR-MHBF-247	PSK	10-Oct-99	31	0.03	69	0.12	325
130	DUR-MHBF-25	PSK	1-Oct-82	71	-0.01	78	0.07	727
131	DUR-MHBF-363	PSK	12-Sep-07	79	-0.24	81	-0.01	778
132	DUR-MHBF-21	PSK	0-Jan-00	49	-0.24	72	0.17	498
133	DUR-MHBF-361	PSK	3-Aug-07	48	-0.27	76	0.00	442
134	DUR-MHBF-364	PSK	25-Jun-07	69	-0.29	80	0.09	641
135	DUR-MHBF-307	PSK	12-Aug-03	56	-0.53	77	-0.29	578
136	DUR-MHBF-192	PSK	0-Jan-00	50	-0.60	75	0.27	516
137	DUR-MHBF-200	PSK	0-Jan-00	28	-0.61	65	0.08	277
138	DUR-MHBF-337	PSK	20-Oct-06	85	-0.62	82	-0.09	821
139	DUR-MHBF-291	PSK	10-Sep-02	35	-0.93	68	-0.44	368
140	DUR-MHBF-315	PSK	4-Nov-04	53	-1.11	76	-0.32	575
141	DUR-MHBF-30	PSK	0-Jan-00	30	-1.13	65	-0.17	310
142	DUR-MHBF-37	PSK	0-Jan-00	31	-1.13	65	0.21	311
143	DUR-MHBF-350	PSK	22-Aug-06	70	-1.31	79	0.04	686
144	DUR-MHBF-294	PSK	8-Nov-02	30	-1.48	72	0.03	308
145	DUR-MHBF-102	PSK	30-Nov-87	26	-1.57	63	-0.02	275
146	DUR-MHBF-197	PSK	0-Jan-00	45	-1.58	73	-0.11	456
147	DUR-MHBF-181	PSK	0-Jan-00	33	-1.60	67	-0.11	332
148	DUR-MHBF-330	PSK	4-Jan-06	39	-1.65	71	0.17	386
149	DUR-MHBF-189	PSK	0-Jan-00	61	-1.71	77	0.12	603
150	DUR-MHBF-268	PSK	5-Oct-01	33	-1.79	68	-0.12	341
151	DUR-MHBF-70	PSK	0-Jan-00	40	-1.94	70	0.21	411

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
152	DUR-MHBF-160	PSK	6-May-92	35	-2.08	68	0.07	352
153	DUR-MHBF-297	PSK	25-Dec-02	22	-2.09	69	0.44	229
154	DUR-MHBF-67	PSK	0-Jan-00	53	-2.10	75	-0.18	559
155	DUR-MHBF-393	PSK	2-Sep-08	23	-2.18	62	0.04	180
156	DUR-MHBF-362	PSK	15-Aug-07	70	-2.49	78	-0.25	539
157	DUR-MHBF-284	PSK	6-Sep-02	18	-2.53	68	0.21	188
158	DUR-MHBF-128	PSK	20-Oct-88	27	-2.54	63	0.19	284
159	DUR-MHBF-218	PSK	24-Dec-96	42	-2.56	72	0.08	434
160	DUR-MHBF-389	PSK	20-Nov-07	44	-2.60	70	0.50	315
161	DUR-MHBF-263	PSK	13-Jul-01	28	-2.66	65	-0.07	285
162	DUR-MHBF-237	PSK	16-Nov-98	46	-2.87	73	0.26	464
163	DUR-MHBF-336	PSK	13-Oct-06	103	-2.97	85	0.07	1009
164	DUR-MHBF-355	PSK	1-Dec-06	94	-3.02	84	-0.14	900
165	DUR-MHBF-170	PSK	14-Aug-93	35	-3.06	69	0.03	354
166	DUR-MHBF-118	PSK	1-Jan-89	45	-3.71	72	0.06	444
167	DUR-MHBF-400	PSK	2-Sep-09	55	-3.72	73	-0.20	361
168	DUR-MHBF-203	PSK	24-Mar-96	38	-3.79	70	-0.17	379
169	DUR-MHBF-193	PSK	0-Jan-00	53	-4.17	76	0.07	534
170	DUR-MHBF-351	PSK	2-Oct-06	76	-4.22	81	-0.22	767
171	DUR-MHBF-196	PSK	0-Jan-00	63	-4.34	78	-0.10	628
172	DUR-MHBF-302	PSK	29-Oct-03	25	-4.43	66	-0.12	261
173	DUR-MHBF-62	PSK	10-Aug-84	34	-4.48	70	0.04	347
174	DUR-MHBF-177	PSK	15-Aug-92	59	-4.56	76	0.24	610
175	DUR-MHBF-321	PSK	8-Jul-05	62	-4.78	79	-0.52	644
176	DUR-MHBF-127	PSK	10-Oct-88	51	-4.88	74	-0.38	513
177	DUR-MHBF-39	PSK	1-Dec-84	25	-4.93	62	0.01	261

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
178	DUR-MHBF-23	PSK	0-Jan-00	51	-4.93	72	0.05	503
179	DUR-MHBF-281	PSK	5-Sep-02	15	-5.08	64	-0.23	158
180	DUR-MHBF-235	PSK	25-Dec-97	62	-5.26	78	-0.03	622
181	DUR-MHBF-55	PSK	0-Jan-00	38	-5.43	69	0.02	388
182	DUR-MHBF-111	PSK	30-Aug-89	45	-5.78	73	-0.01	466
183	DUR-MHBF-43	PSK	0-Jan-00	31	-5.86	65	-0.18	325
184	DUR-MHBF-134	PSK	18-Jun-89	40	-6.03	69	0.09	403
185	DUR-MHBF-353	PSK	14-Oct-06	95	-6.21	84	-0.11	906
186	DUR-MHBF-347	PSK	5-Nov-06	66	-6.38	79	0.22	644
187	DUR-MHBF-227	PSK	20-Feb-98	32	-6.55	71	0.14	319
188	DUR-MHBF-287	PSK	16-Oct-02	35	-6.63	70	0.00	363
189	DUR-MHBF-342	PSK	20-Aug-06	92	-6.76	82	0.21	889
190	DUR-MHBF-48	PSK	0-Jan-00	34	-7.14	66	-0.05	336
191	DUR-MHBF-74	PSK	0-Jan-00	52	-7.20	74	-0.02	540
192	DUR-MHBF-349	PSK	27-Nov-06	111	-7.24	85	0.18	1123
193	DUR-MHBF-215	PSK	14-Nov-96	48	-7.32	74	-0.03	493
194	DUR-MHBF-356	PSK	17-May-07	112	-7.50	86	-0.54	1084
195	DUR-MHBF-119	PSK	17-May-88	25	-7.94	65	0.01	248
196	DUR-MHBF-199	PSK	0-Jan-00	56	-8.14	76	-0.15	566
197	DUR-MHBF-367	PSK	24-Jul-07	45	-8.24	74	0.23	443
198	DUR-MHBF-331	PSK	28-Jan-06	51	-8.74	78	-0.19	506
199	DUR-MHBF-335	PSK	9-Aug-06	38	-8.91	71	0.14	361
200	DUR-MHBF-182	PSK	0-Jan-00	68	-9.16	79	-0.14	675
201	DUR-MHBF-327	PSK	24-Oct-05	52	-9.47	76	0.12	528
202	DUR-MHBF-81	PSK	0-Jan-00	33	-9.55	67	-0.35	335
203	DUR-MHBF-376	PSK	20-Nov-06	139	-9.70	87	0.14	1387

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
204	DUR-MHBF-208	PSK	0-Jan-00	76	-10.17	80	0.20	741
205	DUR-MHBF-166	PSK	6-Nov-92	53	-10.83	75	0.19	521
206	DUR-MHBF-212	PSK	11-Aug-96	60	-11.13	77	-0.11	595
207	DUR-MHBF-185	PSK	0-Jan-00	61	-11.93	77	0.05	616
208	DUR-MHBF-204	PSK	5-Nov-95	69	-12.87	79	0.10	704
209	DUR-MHBF-153	PSK	1-Apr-91	32	-12.89	66	0.00	333
210	DUR-MHBF-267	PSK	12-Aug-01	42	-13.18	72	-0.39	433
211	DUR-MHBF-348	PSK	14-Nov-06	85	-13.38	82	0.16	829
212	DUR-MHBF-386	PSK	20-Sep-07	66	-13.39	78	-0.25	641
213	DUR-MHBF-326	PSK	26-Nov-05	81	-13.95	82	-0.38	775
214	DUR-MHBF-387	PSK	20-Dec-07	44	-14.53	74	0.02	379
215	DUR-MHBF-202	PSK	0-Jan-00	50	-14.57	75	-0.27	515
216	DUR-MHBF-201	PSK	4-Oct-95	38	-16.68	72	-0.08	385
217	DUR-MHBF-256	PSK	24-Aug-00	53	-20.11	77	-0.26	514
218	DUR-MHBF-339	PSK	4-Dec-06	105	-23.34	85	0.13	1038

Trait : 305 Day Protein Yield and Protein %
Species : Buffalo
Breed: Mehsana
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	DUR-MHBF-399	PSK	18-Jun-09	34	11.54	62	0.07	250
2	DUR-MHBF-392	PSK	19-Nov-08	39	9.24	64	0.37	279
3	DUR-MHBF-345	PSK	7-Jul-06	83	7.31	80	-0.05	691
4	DUR-MHBF-329	PSK	28-Oct-05	49	7.07	71	0.03	345
5	DUR-MHBF-344	PSK	10-Feb-06	86	6.87	80	-0.15	704
6	DUR-MHBF-338	PSK	10-Nov-06	54	6.25	73	0.18	472
7	DUR-MHBF-365	PSK	4-Aug-07	57	4.36	74	-0.08	507
8	DUR-MHBF-363	PSK	12-Sep-07	78	3.59	78	-0.19	708
9	DUR-MHBF-314	PSK	4-Nov-04	28	3.45	62	0.07	185
10	DUR-MHBF-389	PSK	20-Nov-07	39	3.31	66	0.04	272
11	DUR-MHBF-324	PSK	31-Dec-04	39	3.27	68	0.14	308
12	DUR-MHBF-337	PSK	20-Oct-06	84	2.51	80	-0.19	698
13	DUR-MHBF-325	PSK	24-Jul-05	39	2.47	67	-0.06	262
14	DUR-MHBF-319	PSK	25-Apr-05	30	2.27	64	0.52	208
15	DUR-MHBF-376	PSK	20-Nov-06	137	2.17	85	-0.32	1227
16	DUR-MHBF-317	PSK	9-Dec-04	46	2.01	70	0.16	321
17	DUR-MHBF-346	PSK	19-Oct-06	70	1.96	77	0.15	560
18	DUR-MHBF-310	PSK	4-Oct-03	43	1.88	69	0.19	331
19	DUR-MHBF-347	PSK	5-Nov-06	64	1.75	76	-0.15	521
20	DUR-MHBF-333	PSK	23-Jul-06	65	0.70	76	0.11	532
21	DUR-MHBF-318	PSK	4-Jun-05	32	0.59	65	0.16	237
22	DUR-MHBF-306	PSK	21-Nov-03	37	0.40	67	0.10	278

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	DUR-MHBF-342	PSK	20-Aug-06	92	0.29	81	-0.09	755
24	DUR-MHBF-398	PSK	6-Jan-08	54	-0.15	73	0.11	441
25	DUR-MHBF-367	PSK	24-Jul-07	44	-0.27	70	-0.10	408
26	DUR-MHBF-353	PSK	14-Oct-06	94	-0.61	81	-0.20	770
27	DUR-MHBF-351	PSK	2-Oct-06	76	-0.86	78	-0.19	664
28	DUR-MHBF-336	PSK	13-Oct-06	101	-0.91	82	0.00	841
29	DUR-MHBF-400	PSK	2-Sep-09	52	-0.98	68	-0.16	329
30	DUR-MHBF-328	PSK	14-Jan-06	89	-0.99	80	0.06	709
31	DUR-MHBF-361	PSK	3-Aug-07	47	-1.01	71	0.04	414
32	DUR-MHBF-348	PSK	14-Nov-06	83	-1.27	80	-0.24	731
33	DUR-MHBF-205	PSK	30-Sep-95	0	-1.36	65	0.29	0
34	DUR-MHBF-350	PSK	22-Aug-06	70	-1.46	77	0.06	587
35	DUR-MHBF-355	PSK	1-Dec-06	93	-1.46	81	-0.08	756
36	DUR-MHBF-349	PSK	27-Nov-06	109	-1.50	83	-0.03	983
37	DUR-MHBF-364	PSK	25-Jun-07	68	-1.87	77	0.13	593
38	DUR-MHBF-335	PSK	9-Aug-06	38	-2.75	68	-0.03	319
39	DUR-MHBF-315	PSK	4-Nov-04	35	-3.85	65	0.00	255
40	DUR-MHBF-330	PSK	4-Jan-06	25	-4.31	60	0.26	175
41	DUR-MHBF-386	PSK	20-Sep-07	64	-5.00	75	-0.27	572
42	DUR-MHBF-327	PSK	24-Oct-05	40	-5.67	69	0.09	288
43	DUR-MHBF-356	PSK	17-May-07	107	-5.99	83	-0.18	914
44	DUR-MHBF-362	PSK	15-Aug-07	67	-6.55	73	0.14	500
45	DUR-MHBF-321	PSK	8-Jul-05	42	-6.65	69	-0.05	293
46	DUR-MHBF-387	PSK	20-Dec-07	42	-7.76	70	0.00	332
47	DUR-MHBF-331	PSK	28-Jan-06	45	-8.46	72	0.11	387
48	DUR-MHBF-326	PSK	26-Nov-05	72	-9.26	78	-0.10	575
49	DUR-MHBF-339	PSK	4-Dec-06	105	-10.41	83	-0.06	927

Trait : 305 Day SNF Yield and SNF %
Species : Buffalo
Breed: Mehsana
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	DUR-MHBF-392	PSK	19-Nov-08	39	29.43	62	0.67	279
2	DUR-MHBF-399	PSK	18-Jun-09	34	28.13	60	0.21	250
3	DUR-MHBF-338	PSK	10-Nov-06	54	18.45	71	0.33	472
4	DUR-MHBF-344	PSK	10-Feb-06	86	15.66	79	-0.30	703
5	DUR-MHBF-365	PSK	4-Aug-07	57	13.68	73	-0.34	507
6	DUR-MHBF-345	PSK	7-Jul-06	83	13.54	78	0.10	691
7	DUR-MHBF-319	PSK	25-Apr-05	30	11.26	62	1.07	210
8	DUR-MHBF-324	PSK	31-Dec-04	39	11.09	67	0.21	308
9	DUR-MHBF-314	PSK	4-Nov-04	28	10.87	61	0.08	184
10	DUR-MHBF-310	PSK	4-Oct-03	43	9.11	68	0.27	330
11	DUR-MHBF-329	PSK	28-Oct-05	50	8.24	70	0.52	348
12	DUR-MHBF-346	PSK	19-Oct-06	70	7.23	76	0.26	560
13	DUR-MHBF-347	PSK	5-Nov-06	64	4.13	74	-0.36	520
14	DUR-MHBF-389	PSK	20-Nov-07	39	4.02	64	0.31	272
15	DUR-MHBF-337	PSK	20-Oct-06	84	3.13	78	-0.32	697
16	DUR-MHBF-317	PSK	9-Dec-04	46	2.51	69	0.53	321
17	DUR-MHBF-336	PSK	13-Oct-06	101	1.93	81	-0.21	841
18	DUR-MHBF-363	PSK	12-Sep-07	78	1.81	77	-0.12	708
19	DUR-MHBF-342	PSK	20-Aug-06	92	1.51	80	-0.27	754
20	DUR-MHBF-333	PSK	23-Jul-06	65	1.41	75	0.30	532
21	DUR-MHBF-328	PSK	14-Jan-06	89	1.39	79	-0.05	708

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
22	DUR-MHBF-318	PSK	4-Jun-05	33	0.85	65	0.42	240
23	DUR-MHBF-350	PSK	22-Aug-06	70	0.68	76	-0.07	587
24	DUR-MHBF-398	PSK	6-Jan-08	54	0.38	71	0.24	441
25	DUR-MHBF-376	PSK	20-Nov-06	137	0.05	84	-0.52	1225
26	DUR-MHBF-364	PSK	25-Jun-07	68	-0.12	75	0.11	593
27	DUR-MHBF-325	PSK	24-Jul-05	39	-0.28	66	0.17	262
28	DUR-MHBF-367	PSK	24-Jul-07	44	-1.50	69	-0.20	408
29	DUR-MHBF-361	PSK	3-Aug-07	47	-1.56	70	0.06	414
30	DUR-MHBF-349	PSK	27-Nov-06	109	-2.52	82	-0.13	981
31	DUR-MHBF-306	PSK	21-Nov-03	37	-2.55	66	0.42	278
32	DUR-MHBF-351	PSK	2-Oct-06	76	-5.63	77	-0.30	664
33	DUR-MHBF-205	PSK	30-Sep-95	0	-5.67	64	0.84	0
34	DUR-MHBF-348	PSK	14-Nov-06	83	-5.85	79	-0.45	730
35	DUR-MHBF-335	PSK	9-Aug-06	38	-7.06	66	-0.07	319
36	DUR-MHBF-355	PSK	1-Dec-06	93	-7.12	80	-0.02	756
37	DUR-MHBF-400	PSK	2-Sep-09	52	-8.02	66	-0.11	329
38	DUR-MHBF-315	PSK	4-Nov-04	35	-9.30	64	-0.02	255
39	DUR-MHBF-353	PSK	14-Oct-06	94	-10.68	80	-0.02	769
40	DUR-MHBF-321	PSK	8-Jul-05	42	-12.02	68	-0.39	294
41	DUR-MHBF-386	PSK	20-Sep-07	64	-14.37	74	-0.56	572
42	DUR-MHBF-331	PSK	28-Jan-06	45	-15.40	71	-0.05	387
43	DUR-MHBF-362	PSK	15-Aug-07	67	-15.76	72	0.33	500
44	DUR-MHBF-327	PSK	24-Oct-05	40	-15.83	68	0.32	288
45	DUR-MHBF-356	PSK	17-May-07	107	-18.93	82	-0.22	914
46	DUR-MHBF-326	PSK	26-Nov-05	72	-19.96	77	-0.44	573
47	DUR-MHBF-387	PSK	20-Dec-07	42	-20.09	68	0.05	332
48	DUR-MHBF-339	PSK	4-Dec-06	105	-21.95	82	-0.39	927

Trait : Daughter Pregnancy Rate
Species : Buffalo
Breed: Mehsana
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	DUR-MHBF-321	PSK	08-07-2005	31	40.11	3.77	27.27%	59
2	DUR-MHBF-350	PSK	22-08-2006	46	37.46	3.59	30.95%	72
3	DUR-MHBF-363	PSK	12-09-2007	50	36.14	2.92	26.76%	55
4	DSU-MB-027	DSU	10-08-2007	33	35.60	2.52	24.94%	47
5	DUR-MHBF-347	PSK	05-11-2006	37	36.63	2.27	26.48%	57
6	DSU-MB-020	DSU	02-06-2006	40	29.02	1.91	27.29%	54
7	DUR-MHBF-353	PSK	14-10-2006	56	36.23	1.54	34.53%	73
8	DUR-MHBF-333	PSK	23-07-2006	39	36.22	1.38	29.79%	60
9	DUR-MHBF-367	PSK	24-07-2007	31	34.91	1.37	19.22%	34
10	DUR-MHBF-356	PSK	17-05-2007	65	32.14	1.16	37.98%	99
11	DUR-MHBF-326	PSK	26-11-2005	42	32.43	1.15	29.09%	56
12	DUR-MHBF-364	PSK	25-06-2007	34	31.93	1.10	24.23%	41
13	DUR-MHBF-355	PSK	01-12-2006	55	33.56	0.80	35.07%	76
14	DUR-MHBF-329	PSK	28-10-2005	28	35.84	0.58	22.36%	42
15	DUR-MHBF-325	PSK	24-07-2005	32	34.87	0.29	25.46%	57
16	DUR-MHBF-365	PSK	04-08-2007	31	30.46	0.27	18.70%	32
17	DSU-MB-007	DSU	29-06-2005	31	30.51	0.27	22.58%	49
18	DUR-MHBF-339	PSK	04-12-2006	72	30.56	0.26	39.28%	98
19	DUR-MHBF-344	PSK	10-02-2006	53	32.00	0.26	32.28%	75
20	DSU-MB-021	DSU	27-09-2006	33	28.62	0.23	22.34%	48
21	DUR-MHBF-348	PSK	14-11-2006	53	32.76	0.17	34.90%	75
22	DSU-MB-041	DSU	15-09-2007	26	29.52	0.12	18.14%	29

S No.	Bull Number /Name	Semen Station	Date of birth	No. of daughters	Average DPR%	EBV DPR	Rel	No. of observation
23	DUR-MHBF-386	PSK	20-09-2007	29	30.94	0.07	16.83%	29
24	DSU-MB-022	DSU	17-07-2006	33	26.92	0.01	20.95%	41
25	DUR-MHBF-361	PSK	03-08-2007	25	31.80	-0.11	19.93%	29
26	DUR-MHBF-351	PSK	02-10-2006	36	30.58	-0.27	22.93%	45
27	DUR-MHBF-342	PSK	20-08-2006	60	31.64	-0.33	36.10%	92
28	DUR-MHBF-324	PSK	31-12-2004	36	33.80	-0.33	24.18%	50
29	DUR-MHBF-346	PSK	19-10-2006	44	33.29	-0.41	29.80%	67
30	DUR-MHBF-337	PSK	20-10-2006	58	31.45	-0.42	34.03%	76
31	DUR-MHBF-336	PSK	13-10-2006	58	31.65	-0.43	36.76%	80
32	DUR-MHBF-328	PSK	14-01-2006	56	30.94	-0.49	34.46%	84
33	DSU-MB-017	DSU	05-10-2005	33	25.72	-0.55	21.25%	41
34	DUR-MHBF-327	PSK	24-10-2005	36	30.34	-0.91	28.79%	53
35	DUR-MHBF-315	PSK	04-11-2004	32	28.49	-0.91	22.78%	45
36	DSU-MB-014	DSU	22-09-2005	35	23.36	-1.49	20.41%	40
37	DUR-MHBF-376	PSK	20-11-2006	84	30.27	-1.83	40.34%	108
38	DUR-MHBF-317	PSK	09-12-2004	28	29.66	-2.22	25.23%	57
39	DUR-MHBF-349	PSK	27-11-2006	67	28.67	-2.24	39.24%	97
40	DUR-MHBF-306	PSK	21-11-2003	33	29.70	-2.55	24.97%	49
41	DUR-MHBF-318	PSK	04-06-2005	29	24.79	-2.63	23.66%	50
42	DSU-MB-015	DSU	02-08-2002	25	22.59	-3.27	18.00%	34
43	DUR-MHBF-345	PSK	07-07-2006	47	23.76	-3.82	27.70%	58