

Breeding Values for Jersey Crossbred bulls – Based on data from TCMPF CBJY PT Project

Trait : 305 Day Milk Yield
 Species : Cattle
 Breed: Jersey Crossbred
 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	EKT-441-2816	EBF	7-Jun-06	56	364.94	77	519
2	SAG-JS-49	SAGB	19-Jun-09	68	334.94	82	641
3	EKT-1043-7968	EBF	24-Dec-07	67	293.96	81	636
4	OTY-X-673	DLF	14-Nov-09	98	289.51	85	906
5	EKT-9175-2725	EBF	28-Oct-05	71	235.77	82	670
6	SAG-JS-33	SAGB	18-Aug-08	71	230.64	83	700
7	SAG-JS-39	SAGB	21-Feb-08	103	188.78	87	991
8	SAG-JS-51	SAGB	31-Jan-09	76	186.70	82	728
9	OTY-8578-7413	DLF	11-Dec-08	75	183.43	82	694
10	SAG-JS-54	SAGB	7-Jan-10	67	182.11	81	628
11	SAG-JS-41	SAGB	1-Dec-08	92	180.42	86	888
12	OTY-1141-4790	DLF	10-Feb-09	64	179.66	80	588
13	EKT-1046-2155	EBF	17-Dec-07	90	161.98	84	836
14	EKT-1050-2315	EBF	16-Jun-08	61	156.40	80	544
15	EKT-1033-3925	EBF	8-May-07	82	147.17	83	780
16	EKT-9325-2805	EBF	2-Jul-06	83	146.41	83	782
17	SAG-JS-36	SAGB	19-Jan-09	71	141.81	83	696
18	EKT-1035-3958	EBF	25-Jul-07	88	135.55	84	815
19	ABC-CB-127	ABC	3-Jan-01	75	120.97	83	745

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
20	EKT-1034-3947	EBF	15-Jul-07	81	111.90	83	736
21	SAG-JS-4	SAGB	26-Feb-02	90	108.21	86	879
22	SAG-JS-34	SAGB	2-Jun-08	111	101.61	88	1091
23	OTY-481	DLF	17-Apr-08	64	96.94	81	609
24	OTY-X-657	DLF	2-Oct-09	75	90.93	81	689
25	OTY-X-543	DLF	5-Oct-08	89	90.56	84	840
26	EKT-1063-7461	EBF	27-Apr-09	70	89.24	81	651
27	OTY-545	DLF	14-Nov-08	85	80.06	84	794
28	EKT-1045-7992	EBF	13-Dec-07	80	53.53	84	773
29	SAG-JRS-15	SAGB	3-Dec-08	99	48.48	87	951
30	NJF-CBJY-6048	NJF	25-Jun-04	60	44.86	80	591
31	EKT-1029-2235	EBF	16-Jul-07	99	40.88	85	950
32	NJF-CBJY-6045	NJF	18-Apr-04	106	38.54	87	1035
33	EKT-1032-3914	EBF	2-May-07	81	34.04	83	777
34	EKT-1113	EBF	14-Aug-12	81	34.04	83	777
35	NJF-CBJY-7089	NJF	4-Jul-05	106	33.80	87	1033
36	EKT-1030-2747	EBF	15-Jul-07	85	31.79	84	780
37	NJF-CBJY-7086	NJF	1-Jun-05	47	22.86	76	448
38	SAG-JS-22	SAGB	26-Sep-06	65	15.75	81	626
39	OTY-475	DLF	14-Feb-07	57	8.52	78	512
40	ABC-CB-291	ABC	14-Dec-06	76	-0.20	83	725
41	EKT-1038-2975	EBF	25-Oct-07	79	-1.43	83	753
42	EKT-1036-2268	EBF	27-Aug-07	85	-3.13	84	810
43	SAG-JS-32	SAGB	16-Apr-08	110	-16.48	87	1074
44	SAG-JS-42	SAGB	4-Jul-08	78	-17.00	83	749
45	EKT-1060-237	EBF	12-Jan-09	88	-22.23	84	828
46	OTY-459	DLF	7-Jan-07	82	-23.76	82	752

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
47	SAG-JS-31	SAGB	15-Dec-07	72	-25.62	82	698
48	SAG-JRS-16	SAGB	2-Nov-08	91	-25.86	86	881
49	EKT-1054-2907	EBF	11-Aug-08	70	-36.92	82	667
50	EKT-1044-2851	EBF	25-Dec-07	56	-44.48	78	522
51	SAG-JS-26	SAGB	7-Sep-07	53	-45.27	78	514
52	ABC-CB-364	ABC	5-Mar-07	107	-47.32	87	1036
53	EKT-1061-900	EBF	14-Jan-09	79	-55.37	83	739
54	SAG-JS-38	SAGB	9-Jul-08	76	-56.80	83	724
55	SAG-JS-50	SAGB	17-Feb-08	87	-60.66	83	777
56	SAG-JRS-17	SAGB	20-Feb-08	72	-60.84	83	681
57	SAG-JS-37	SAGB	13-Jan-08	83	-63.20	84	791
58	SAG-JS-55	SAGB	24-Mar-10	85	-65.59	84	780
59	SAG-JS-10	SAGB	30-Jun-03	84	-70.49	84	810
60	SAG-JS-47	SAGB	26-Oct-08	70	-74.82	83	690
61	EKT-1037-3960	EBF	10-Jul-07	46	-79.48	75	412
62	SAG-JS-30	SAGB	15-Apr-08	77	-79.77	84	720
63	OTY-8666-6434	DLF	18-Sep-08	75	-84.64	82	635
64	OTY-X-525	DLF	9-Jul-08	93	-84.99	85	869
65	EKT-1062-2430	EBF	26-Jan-09	76	-86.63	82	712
66	SAG-JRS-4	SAGB	11-Mar-02	73	-88.79	83	720
67	ABC-CB-292	ABC	30-Dec-06	57	-110.37	78	544
68	ABC-CB-208	ABC	23-Sep-04	47	-116.02	76	463
69	SAG-JS-16	SAGB	9-Dec-03	81	-116.09	84	794
70	SAG-JS-40	SAGB	18-Feb-08	68	-122.26	82	644
71	OTY-X-547	DLF	16-Dec-08	79	-123.26	83	754
72	NJF-CBJY-7087	NJF	24-Jun-05	65	-125.42	81	624
73	NJF-CBJY-7084	NJF	26-May-05	89	-127.64	85	863

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
74	NJF-CBJY-7090	NJF	16-Jul-05	90	-128.15	85	882
75	SAG-JS-24	SAGB	4-Jun-07	58	-130.33	80	548
76	EKT-9071-2213	EBF	24-Nov-05	61	-132.33	79	571
77	NJF-CBJY-6064	NJF	13-Dec-04	91	-133.81	85	891
78	NJF-JL-35	NJF	26-Oct-08	158	-142.79	91	1473
79	SAG-JS-46	SAGB	10-Apr-09	73	-155.92	83	709
80	SAG-JRS-13	SAGB	11-Sep-07	84	-169.48	84	808
81	SAG-JS-45	SAGB	6-Jan-09	84	-196.42	84	806
82	ABC-CB-312	ABC	12-Oct-06	83	-196.43	83	805
83	EKT-1042-2257	EBF	28-Dec-07	73	-207.97	82	667
84	SAG-JS-25	SAGB	4-Dec-06	80	-214.88	83	763
85	SAG-JS-23	SAGB	11-May-06	88	-235.88	85	867
86	NJF-CBJY-5052	NJF	18-Aug-04	51	-237.60	77	493
87	NJF-CBJY-5094	NJF	5-Dec-05	78	-281.29	84	764

Trait : 305 Day Fat Yield and Fat %
Species : Cattle
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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-JS-49	SAGB	19-Jun-09	68	14.02	80	0.05	638
2	ABC-CB-127	ABC	3-Jan-01	75	12.08	81	-0.29	740
3	SAG-JS-33	SAGB	18-Aug-08	71	11.91	81	-0.06	695
4	SAG-JS-41	SAGB	1-Dec-08	92	10.89	84	-0.12	883
5	EKT-441-2816	EBF	7-Jun-06	55	10.18	74	0.26	509
6	SAG-JS-36	SAGB	19-Jan-09	71	9.37	81	-0.13	692
7	SAG-JS-39	SAGB	21-Feb-08	103	9.23	85	-0.03	986
8	EKT-1043-7968	EBF	24-Dec-07	67	8.96	79	0.18	630
9	SAG-JS-34	SAGB	2-Jun-08	110	7.82	86	-0.14	1073
10	EKT-9175-2725	EBF	28-Oct-05	71	7.24	79	0.15	664
11	OTY-X-673	DLF	14-Nov-09	96	7.11	83	0.25	886
12	SAG-JS-22	SAGB	26-Sep-06	63	7.09	78	-0.30	605
13	NJF-CBJY-7089	NJF	4-Jul-05	104	6.93	85	-0.25	1017
14	SAG-JS-4	SAGB	26-Feb-02	90	6.58	84	-0.07	877
15	SAG-JS-54	SAGB	7-Jan-10	67	5.59	78	0.12	620
16	NJF-CBJY-6048	NJF	25-Jun-04	60	5.43	78	-0.16	588
17	ABC-CB-291	ABC	14-Dec-06	74	5.17	80	-0.24	707
18	SAG-JRS-15	SAGB	3-Dec-08	99	5.07	85	-0.13	947
19	SAG-JRS-16	SAGB	2-Nov-08	90	3.63	84	-0.23	867
20	EKT-1050-2315	EBF	16-Jun-08	60	3.27	77	0.17	541
21	OTY-8578-7413	DLF	11-Dec-08	75	3.22	80	0.22	685
22	SAG-JS-31	SAGB	15-Dec-07	72	3.00	80	-0.20	694

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
23	NJF-CBJY-7086	NJF	1-Jun-05	46	2.96	73	-0.09	437
24	NJF-CBJY-6045	NJF	18-Apr-04	106	2.95	85	-0.06	1022
25	EKT-1046-2155	EBF	17-Dec-07	90	2.87	82	0.20	832
26	SAG-JS-51	SAGB	31-Jan-09	76	2.68	80	0.25	719
27	SAG-JS-42	SAGB	4-Jul-08	78	2.68	81	-0.16	744
28	OTY-1141-4790	DLF	10-Feb-09	64	2.13	77	0.26	583
29	EKT-1035-3958	EBF	25-Jul-07	88	1.87	82	0.19	811
30	EKT-1033-3925	EBF	8-May-07	82	1.56	81	0.22	777
31	ABC-CB-364	ABC	5-Mar-07	107	1.54	86	-0.18	1029
32	SAG-JRS-4	SAGB	11-Mar-02	73	1.52	81	-0.27	718
33	SAG-JS-32	SAGB	16-Apr-08	110	1.05	86	-0.09	1070
34	SAG-JS-37	SAGB	13-Jan-08	82	0.96	82	-0.19	786
35	NJF-CBJY-7087	NJF	24-Jun-05	64	0.89	78	-0.33	617
36	ABC-CB-208	ABC	23-Sep-04	47	0.45	74	-0.28	460
37	EKT-1034-3947	EBF	15-Jul-07	80	0.36	81	0.21	727
38	EKT-9325-2805	EBF	2-Jul-06	83	0.28	81	0.28	775
39	OTY-545	DLF	14-Nov-08	85	0.21	81	0.16	789
40	SAG-JS-26	SAGB	7-Sep-07	53	0.17	75	-0.11	512
41	SAG-JRS-17	SAGB	20-Feb-08	72	-0.32	81	-0.12	674
42	SAG-JS-10	SAGB	30-Jun-03	83	-0.44	83	-0.13	797
43	ABC-CB-292	ABC	30-Dec-06	57	-0.47	76	-0.23	540
44	SAG-JS-38	SAGB	9-Jul-08	76	-0.50	81	-0.10	722
45	SAG-JS-40	SAGB	18-Feb-08	68	-0.51	80	-0.25	640
46	OTY-X-657	DLF	2-Oct-09	75	-0.64	79	0.21	685
47	EKT-1030-2747	EBF	15-Jul-07	85	-1.00	81	0.11	774
48	EKT-1063-7461	EBF	27-Apr-09	70	-1.01	79	0.23	646
49	NJF-CBJY-7090	NJF	16-Jul-05	88	-1.34	83	-0.22	858

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
50	NJF-JL-35	NJF	26-Oct-08	158	-1.61	90	-0.25	1463
51	OTY-475	DLF	14-Feb-07	57	-1.65	75	0.10	505
52	SAG-JS-47	SAGB	26-Oct-08	70	-1.84	81	-0.08	689
53	SAG-JS-16	SAGB	9-Dec-03	80	-1.99	82	-0.16	771
54	NJF-CBJY-7084	NJF	26-May-05	89	-2.07	83	-0.19	854
55	OTY-X-543	DLF	5-Oct-08	89	-2.09	82	0.28	836
56	SAG-JS-24	SAGB	4-Jun-07	58	-2.14	77	-0.19	544
57	OTY-481	DLF	17-Apr-08	63	-2.28	78	0.30	598
58	EKT-1029-2235	EBF	16-Jul-07	99	-2.48	83	0.20	940
59	NJF-CBJY-6064	NJF	13-Dec-04	91	-2.58	83	-0.18	887
60	SAG-JS-23	SAGB	11-May-06	88	-2.77	83	-0.42	867
61	EKT-1045-7992	EBF	13-Dec-07	80	-2.89	82	0.24	768
62	SAG-JRS-13	SAGB	11-Sep-07	84	-2.91	83	-0.24	803
63	SAG-JS-25	SAGB	4-Dec-06	79	-2.94	81	-0.36	748
64	ABC-CB-312	ABC	12-Oct-06	83	-3.06	81	-0.30	792
65	SAG-JS-30	SAGB	15-Apr-08	77	-3.39	82	-0.01	711
66	SAG-JS-46	SAGB	10-Apr-09	73	-4.35	81	-0.14	707
67	SAG-JS-45	SAGB	6-Jan-09	84	-4.73	82	-0.22	800
68	EKT-1036-2268	EBF	27-Aug-07	84	-4.89	82	0.22	804
69	EKT-1054-2907	EBF	11-Aug-08	70	-4.90	79	0.15	661
70	EKT-1038-2975	EBF	25-Oct-07	79	-4.93	81	0.23	743
71	EKT-1032-3914	EBF	2-May-07	81	-5.34	81	0.32	765
72	EKT-1113	EBF	14-Aug-12	81	-5.34	81	0.32	765
73	EKT-1044-2851	EBF	25-Dec-07	56	-5.47	75	0.17	517
74	SAG-JS-55	SAGB	24-Mar-10	85	-5.86	82	0.14	777
75	OTY-8666-6434	DLF	18-Sep-08	73	-6.69	80	0.14	626
76	OTY-459	DLF	7-Jan-07	82	-6.99	80	0.28	746

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77	EKT-1061-900	EBF	14-Jan-09	79	-7.06	81	0.22	736
78	SAG-JS-50	SAGB	17-Feb-08	85	-7.18	81	0.21	751
79	NJF-CBJY-5052	NJF	18-Aug-04	51	-7.51	75	-0.17	489
80	NJF-CBJY-5094	NJF	5-Dec-05	78	-8.05	82	-0.26	759
81	EKT-1037-3960	EBF	10-Jul-07	45	-8.25	71	0.23	395
82	OTY-X-525	DLF	9-Jul-08	92	-8.59	83	0.23	859
83	EKT-1060-237	EBF	12-Jan-09	88	-8.79	82	0.37	818
84	OTY-X-547	DLF	16-Dec-08	79	-8.97	81	0.17	744
85	EKT-9071-2213	EBF	24-Nov-05	60	-9.87	77	0.19	557
86	EKT-1062-2430	EBF	26-Jan-09	76	-10.67	80	0.33	708
87	EKT-1042-2257	EBF	28-Dec-07	73	-12.94	79	0.18	661

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1	SAG-JS-49	SAGB	19-Jun-09	68	10.43	80	-0.01	638
2	OTY-X-673	DLF	14-Nov-09	95	9.90	83	-0.04	838
3	SAG-JS-33	SAGB	18-Aug-08	71	8.01	81	-0.04	695
4	EKT-441-2816	EBF	7-Jun-06	55	7.96	75	0.13	505
5	SAG-JS-41	SAGB	1-Dec-08	92	6.35	84	-0.03	883
6	EKT-1043-7968	EBF	24-Dec-07	65	6.25	79	0.11	607
7	EKT-9175-2725	EBF	28-Oct-05	71	5.97	80	0.05	660
8	ABC-CB-127	ABC	3-Jan-01	73	5.83	81	-0.09	684
9	SAG-JS-36	SAGB	19-Jan-09	71	5.76	81	-0.06	692
10	SAG-JS-4	SAGB	26-Feb-02	90	5.61	84	-0.10	877
11	SAG-JS-39	SAGB	21-Feb-08	103	5.61	86	0.01	986
12	SAG-JS-54	SAGB	7-Jan-10	67	4.88	79	0.03	617
13	EKT-1050-2315	EBF	16-Jun-08	60	4.88	77	0.00	532
14	SAG-JS-51	SAGB	31-Jan-09	76	4.27	81	0.06	702
15	ABC-CB-291	ABC	14-Dec-06	63	4.13	79	-0.19	586
16	OTY-8578-7413	DLF	11-Dec-08	75	3.96	80	0.07	671
17	NJF-CBJY-7086	NJF	1-Jun-05	45	3.49	74	-0.13	417
18	NJF-CBJY-6048	NJF	25-Jun-04	56	3.37	77	-0.09	496
19	SAG-JS-34	SAGB	2-Jun-08	110	3.36	86	-0.01	1073
20	EKT-1046-2155	EBF	17-Dec-07	88	3.15	82	0.08	798
21	SAG-JRS-15	SAGB	3-Dec-08	99	2.94	85	-0.07	946

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22	NJF-CBJY-7089	NJF	4-Jul-05	101	2.69	85	-0.08	962
23	SAG-JS-22	SAGB	26-Sep-06	60	2.55	78	-0.10	546
24	EKT-1033-3925	EBF	8-May-07	82	2.26	82	0.10	767
25	EKT-1035-3958	EBF	25-Jul-07	87	2.26	82	0.08	789
26	NJF-CBJY-6045	NJF	18-Apr-04	103	2.03	85	-0.04	948
27	ABC-CB-208	ABC	23-Sep-04	41	1.88	72	-0.27	380
28	SAG-JS-31	SAGB	15-Dec-07	71	1.80	81	-0.12	665
29	EKT-9325-2805	EBF	2-Jul-06	82	1.59	82	0.13	762
30	OTY-545	DLF	14-Nov-08	85	1.48	82	0.04	774
31	EKT-1063-7461	EBF	27-Apr-09	69	1.37	79	0.06	618
32	SAG-JS-42	SAGB	4-Jul-08	78	1.04	82	-0.07	733
33	SAG-JRS-16	SAGB	2-Nov-08	90	0.49	84	-0.06	867
34	OTY-X-543	DLF	5-Oct-08	89	0.41	83	0.11	832
35	SAG-JS-32	SAGB	16-Apr-08	110	0.40	86	-0.04	1070
36	SAG-JS-26	SAGB	7-Sep-07	51	0.37	75	-0.08	476
37	OTY-1141-4790	DLF	10-Feb-09	64	0.27	78	0.23	583
38	EKT-1029-2235	EBF	16-Jul-07	99	0.17	84	0.05	920
39	OTY-X-657	DLF	2-Oct-09	75	0.13	79	0.12	673
40	EKT-1034-3947	EBF	15-Jul-07	80	-0.17	81	0.16	725
41	SAG-JRS-4	SAGB	11-Mar-02	73	-0.25	81	-0.12	681
42	EKT-1030-2747	EBF	15-Jul-07	85	-0.29	82	0.06	769
43	OTY-475	DLF	14-Feb-07	57	-0.55	76	0.04	505
44	NJF-CBJY-7084	NJF	26-May-05	84	-0.57	83	-0.17	784
45	SAG-JS-38	SAGB	9-Jul-08	76	-0.67	82	-0.05	722
46	OTY-481	DLF	17-Apr-08	63	-0.75	79	0.17	598
47	SAG-JS-40	SAGB	18-Feb-08	68	-0.89	81	-0.14	639

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
48	ABC-CB-364	ABC	5-Mar-07	107	-1.11	86	-0.02	1029
49	NJF-CBJY-6064	NJF	13-Dec-04	79	-1.35	82	-0.14	745
50	SAG-JS-30	SAGB	15-Apr-08	77	-1.46	82	-0.05	711
51	EKT-1045-7992	EBF	13-Dec-07	80	-1.53	82	0.15	768
52	SAG-JS-10	SAGB	30-Jun-03	83	-1.56	83	-0.03	797
53	EKT-1032-3914	EBF	2-May-07	79	-1.79	81	0.13	732
54	EKT-1113	EBF	14-Aug-12	79	-1.79	81	0.13	732
55	EKT-1054-2907	EBF	11-Aug-08	69	-1.83	80	0.03	651
56	SAG-JS-37	SAGB	13-Jan-08	82	-1.92	83	0.00	784
57	SAG-JS-47	SAGB	26-Oct-08	70	-1.92	81	-0.02	689
58	NJF-CBJY-7090	NJF	16-Jul-05	86	-1.95	83	-0.10	824
59	SAG-JRS-17	SAGB	20-Feb-08	72	-2.02	81	0.01	674
60	SAG-JS-24	SAGB	4-Jun-07	58	-2.11	78	-0.09	544
61	EKT-1038-2975	EBF	25-Oct-07	79	-2.22	81	0.10	716
62	SAG-JS-25	SAGB	4-Dec-06	76	-2.42	81	-0.22	674
63	ABC-CB-292	ABC	30-Dec-06	50	-2.58	74	-0.04	453
64	SAG-JS-16	SAGB	9-Dec-03	80	-2.62	83	-0.05	766
65	EKT-1036-2268	EBF	27-Aug-07	84	-2.63	82	0.12	790
66	SAG-JRS-13	SAGB	11-Sep-07	84	-2.86	83	-0.12	803
67	SAG-JS-55	SAGB	24-Mar-10	85	-2.87	82	0.04	775
68	NJF-CBJY-7087	NJF	24-Jun-05	53	-2.89	76	-0.05	486
69	OTY-459	DLF	7-Jan-07	81	-3.17	80	0.12	712
70	EKT-1037-3960	EBF	10-Jul-07	44	-3.58	72	0.06	372
71	SAG-JS-50	SAGB	17-Feb-08	85	-3.66	81	0.09	751
72	OTY-X-525	DLF	9-Jul-08	92	-3.67	83	0.05	839
73	NJF-JL-35	NJF	26-Oct-08	158	-3.72	90	-0.03	1461

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
74	EKT-1061-900	EBF	14-Jan-09	78	-3.95	82	0.11	726
75	NJF-CBJY-5052	NJF	18-Aug-04	51	-4.41	75	-0.15	464
76	EKT-1060-237	EBF	12-Jan-09	87	-4.56	82	0.18	799
77	EKT-1044-2851	EBF	25-Dec-07	54	-4.64	75	0.16	488
78	SAG-JS-45	SAGB	6-Jan-09	84	-4.92	83	-0.06	800
79	SAG-JS-46	SAGB	10-Apr-09	73	-5.12	81	0.02	705
80	NJF-CBJY-5094	NJF	5-Dec-05	69	-5.32	80	-0.18	634
81	ABC-CB-312	ABC	12-Oct-06	69	-5.33	79	-0.04	597
82	OTY-X-547	DLF	16-Dec-08	78	-5.48	81	0.08	725
83	EKT-1062-2430	EBF	26-Jan-09	75	-5.74	80	0.15	693
84	SAG-JS-23	SAGB	11-May-06	82	-5.75	82	-0.08	775
85	OTY-8666-6434	DLF	18-Sep-08	73	-5.96	80	0.16	624
86	EKT-9071-2213	EBF	24-Nov-05	59	-6.71	77	0.13	544
87	EKT-1042-2257	EBF	28-Dec-07	72	-7.95	80	0.08	641

Trait : 305 Day SNF Yield and SNF %
Species : Cattle
Breed: Jersey Crossbred
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-JS-49	SAGB	19-Jun-09	68	30.12	81	-0.06	638
2	EKT-441-2816	EBF	7-Jun-06	55	27.03	76	0.17	509
3	EKT-1043-7968	EBF	24-Dec-07	67	21.61	80	0.15	630
4	OTY-X-673	DLF	14-Nov-09	96	21.38	84	0.14	887
5	SAG-JS-33	SAGB	18-Aug-08	71	19.38	82	0.01	695
6	SAG-JS-41	SAGB	1-Dec-08	92	18.30	85	-0.12	882
7	EKT-9175-2725	EBF	28-Oct-05	71	17.71	81	0.10	662
8	SAG-JS-39	SAGB	21-Feb-08	103	16.74	86	-0.03	986
9	ABC-CB-127	ABC	3-Jan-01	74	15.54	82	-0.23	730
10	SAG-JS-36	SAGB	19-Jan-09	71	14.18	82	-0.09	692
11	SAG-JS-54	SAGB	7-Jan-10	67	13.06	80	0.11	620
12	OTY-8578-7413	DLF	11-Dec-08	75	12.68	81	0.13	685
13	OTY-1141-4790	DLF	10-Feb-09	64	12.35	79	0.13	583
14	SAG-JS-51	SAGB	31-Jan-09	76	11.39	82	0.20	718
15	EKT-1050-2315	EBF	16-Jun-08	60	11.21	79	0.09	541
16	SAG-JS-34	SAGB	2-Jun-08	109	10.98	87	-0.10	1063
17	SAG-JS-4	SAGB	26-Feb-02	90	10.12	85	-0.04	877
18	EKT-1046-2155	EBF	17-Dec-07	90	10.05	84	0.17	832
19	EKT-9325-2805	EBF	2-Jul-06	83	9.22	83	0.14	775
20	EKT-1035-3958	EBF	25-Jul-07	88	8.81	83	0.12	811
21	EKT-1033-3925	EBF	8-May-07	82	8.59	83	0.18	777

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	NJF-CBJY-7089	NJF	4-Jul-05	104	8.19	86	-0.25	1017
23	OTY-481	DLF	17-Apr-08	63	6.81	80	0.07	598
24	NJF-CBJY-6048	NJF	25-Jun-04	60	6.18	79	-0.11	588
25	NJF-CBJY-6045	NJF	18-Apr-04	106	5.82	86	-0.12	1022
26	SAG-JRS-15	SAGB	3-Dec-08	99	5.42	86	-0.06	947
27	EKT-1034-3947	EBF	15-Jul-07	80	5.13	82	0.20	727
28	OTY-X-657	DLF	2-Oct-09	75	4.60	80	0.14	685
29	EKT-1063-7461	EBF	27-Apr-09	70	4.05	80	0.16	646
30	SAG-JS-22	SAGB	26-Sep-06	63	3.88	80	-0.12	605
31	OTY-545	DLF	14-Nov-08	85	3.84	83	0.14	789
32	NJF-CBJY-7086	NJF	1-Jun-05	46	3.38	75	-0.07	437
33	OTY-X-543	DLF	5-Oct-08	89	3.30	84	0.20	835
34	ABC-CB-291	ABC	14-Dec-06	74	2.69	82	-0.13	707
35	SAG-JS-26	SAGB	7-Sep-07	52	1.94	77	-0.28	508
36	SAG-JS-42	SAGB	4-Jul-08	78	0.85	82	-0.11	743
37	EKT-1045-7992	EBF	13-Dec-07	80	0.74	83	0.18	767
38	EKT-1029-2235	EBF	16-Jul-07	99	0.52	85	0.14	941
39	EKT-1030-2747	EBF	15-Jul-07	85	0.51	83	0.10	773
40	EKT-1032-3914	EBF	2-May-07	81	0.22	82	0.12	765
41	EKT-1113	EBF	14-Aug-12	81	0.22	82	0.12	765
42	SAG-JRS-16	SAGB	2-Nov-08	90	0.07	85	-0.11	867
43	OTY-475	DLF	14-Feb-07	57	-0.05	78	0.04	505
44	SAG-JS-32	SAGB	16-Apr-08	109	-0.19	87	-0.06	1060
45	SAG-JS-31	SAGB	15-Dec-07	72	-0.78	82	-0.07	694
46	ABC-CB-364	ABC	5-Mar-07	107	-2.10	87	-0.09	1029
47	EKT-1038-2975	EBF	25-Oct-07	79	-2.45	82	0.11	744

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
48	EKT-1036-2268	EBF	27-Aug-07	84	-2.48	83	0.10	804
49	SAG-JRS-17	SAGB	20-Feb-08	72	-3.24	82	-0.09	674
50	EKT-1054-2907	EBF	11-Aug-08	70	-3.85	81	0.03	661
51	SAG-JRS-4	SAGB	11-Mar-02	73	-4.12	82	-0.17	718
52	SAG-JS-37	SAGB	13-Jan-08	82	-4.13	84	-0.06	786
53	SAG-JS-38	SAGB	9-Jul-08	76	-4.16	83	-0.03	722
54	OTY-459	DLF	7-Jan-07	82	-4.25	82	0.11	746
55	SAG-JS-10	SAGB	30-Jun-03	83	-4.35	84	-0.08	797
56	EKT-1044-2851	EBF	25-Dec-07	56	-5.21	77	0.07	517
57	EKT-1060-237	EBF	12-Jan-09	88	-5.47	83	0.17	818
58	SAG-JS-47	SAGB	26-Oct-08	70	-5.79	82	-0.03	688
59	ABC-CB-292	ABC	30-Dec-06	57	-6.15	78	-0.16	540
60	ABC-CB-208	ABC	23-Sep-04	47	-6.21	75	-0.18	460
61	EKT-1061-900	EBF	14-Jan-09	79	-6.95	83	0.11	736
62	SAG-JS-30	SAGB	15-Apr-08	77	-7.53	83	0.03	711
63	SAG-JS-55	SAGB	24-Mar-10	85	-7.55	83	0.09	777
64	SAG-JS-16	SAGB	9-Dec-03	80	-7.92	84	-0.10	771
65	SAG-JS-40	SAGB	18-Feb-08	68	-8.00	82	-0.12	639
66	SAG-JS-50	SAGB	17-Feb-08	85	-8.43	82	0.16	751
67	NJF-CBJY-7087	NJF	24-Jun-05	64	-8.86	80	-0.09	617
68	NJF-CBJY-6064	NJF	13-Dec-04	91	-9.05	84	-0.12	886
69	OTY-8666-6434	DLF	18-Sep-08	73	-9.09	81	0.09	625
70	SAG-JS-24	SAGB	4-Jun-07	58	-9.10	79	-0.10	544
71	EKT-1037-3960	EBF	10-Jul-07	45	-9.25	74	0.12	395
72	OTY-X-525	DLF	9-Jul-08	92	-9.39	84	0.10	859
73	NJF-CBJY-7090	NJF	16-Jul-05	88	-10.35	84	-0.03	858

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
74	EKT-1062-2430	EBF	26-Jan-09	76	-10.43	81	0.15	708
75	NJF-CBJY-7084	NJF	26-May-05	89	-10.52	84	-0.02	853
76	NJF-JL-35	NJF	26-Oct-08	158	-10.75	90	-0.07	1463
77	EKT-9071-2213	EBF	24-Nov-05	60	-10.76	78	-0.03	557
78	SAG-JS-46	SAGB	10-Apr-09	73	-11.23	82	-0.11	707
79	SAG-JRS-13	SAGB	11-Sep-07	84	-11.74	84	-0.14	803
80	OTY-X-547	DLF	16-Dec-08	79	-12.83	83	0.11	744
81	ABC-CB-312	ABC	12-Oct-06	83	-13.56	82	-0.17	792
82	SAG-JS-45	SAGB	6-Jan-09	84	-13.98	84	-0.15	800
83	SAG-JS-25	SAGB	4-Dec-06	79	-15.79	83	-0.13	748
84	SAG-JS-23	SAGB	11-May-06	88	-15.94	84	-0.22	867
85	EKT-1042-2257	EBF	28-Dec-07	73	-18.25	81	0.02	661
86	NJF-CBJY-5052	NJF	18-Aug-04	51	-18.80	76	-0.08	489
87	NJF-CBJY-5094	NJF	5-Dec-05	78	-23.73	83	-0.02	759

Trait :
Species :
Breed:
Date of estimation:

Daughter Pregnancy Rate
Cattle
Jersey Crossbred
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	EKT-1045-7992	EBF	13-12-2007	44	33.53	6.18	40.03%	49
2	SAG-JS-40	SAGB	18-02-2008	35	30.36	5.57	37.73%	54
3	EKT-1038-2975	EBF	25-10-2007	44	29.89	3.38	41.15%	51
4	OTY-545	DLF	14-11-2008	45	28.98	2.89	43.10%	56
5	SAG-JRS-16	SAGB	02-11-2008	50	26.14	2.69	45.12%	63
6	SAG-JRS-13	SAGB	11-09-2007	42	24.18	2.67	44.55%	67
7	OTY-X547	DLF	16-12-2008	49	27.86	2.57	45.04%	60
8	SAG-JS-51	SAGB	31-01-2009	46	28.91	2.48	37.73%	54
9	SAG-JS-16	SAGB	09-12-2003	31	25.31	2.19	38.05%	43
10	EKT-1060-0237	EBF	12-01-2009	39	29.39	2.19	37.35%	43
11	SAG-JS-50	SAGB	17-02-2008	40	29.11	2.07	37.73%	48
12	SAG-JS-46	SAGB	10-04-2009	46	25.37	2.06	37.73%	75
13	EKT-1043-7968	EBF	24-12-2007	33	27.81	2.04	33.19%	37
14	EKT-1081-7798	EBF	03-02-2011	32	30.11	1.95	32.42%	35
15	EKT-1044-2851	EBF	25-12-2007	29	28.45	1.87	30.03%	32
16	SAG-JS-31	SAGB	15-12-2007	32	23.99	1.71	37.73%	41
17	EKT-1029-2235	EBF	16-07-2007	59	27.90	1.45	47.57%	73
18	EKT-1035-3958	EBF	25-07-2007	43	28.54	1.43	41.56%	52
19	NDL-CBJY-279	NAND	06-01-2007	28	30.32	1.36	28.53%	30
20	EKT-1036-2268	EBF	27-08-2007	57	26.98	1.15	45.85%	62
21	EKT-0441-2816	EBF	07-06-2006	27	28.18	1.08	28.91%	31

S No.	Bull Number /Name	Semen Station	Date of birth	No. of daughters	Average DPR%	EBV DPR	Rel	No. of observation
22	EKT-1030-2747	EBF	15-07-2007	44	26.72	1.06	39.63%	50
23	OTY-475	DLF	14-02-2007	26	26.65	1.04	28.53%	30
24	EKT-1062-2430	EBF	26-01-2009	40	28.02	1.03	38.47%	44
25	NDL-CBJY-286	NAND	15-09-2010	30	28.08	1.02	32.21%	32
26	EKT-1042-2257	EBF	28-12-2007	28	26.94	0.80	29.46%	32
27	SAG-JS-42	SAGB	04-07-2008	42	23.82	0.76	37.73%	61
28	SAG-JS-45	SAGB	06-01-2009	40	23.03	0.60	37.73%	53
29	EKT-1063-7461	EBF	27-04-2009	32	24.83	0.54	33.04%	35
30	SAG-JRS-15	SAGB	03-12-2008	37	22.74	0.53	38.70%	48
31	EKT-1033-3925	EBF	08-05-2007	41	28.02	0.44	38.74%	49
32	SAG-JS-34	SAGB	02-06-2008	48	23.59	0.35	37.73%	69
33	SAG-JRS-17	SAGB	20-02-2008	39	23.81	0.11	40.91%	56
34	EKT-1050-2315	EBF	16-06-2008	36	24.64	0.07	36.11%	41
35	SAG-JS-04	SAGB	26-02-2002	33	23.41	0.03	36.75%	44
36	SAG-JS-37	SAGB	13-01-2008	36	22.67	0.03	37.73%	48
37	ABC-CB-292	ABC	30-12-2006	34	23.96	-0.02	39.19%	54
38	ABC-CB-312	ABC	12-10-2006	56	22.78	-0.20	51.34%	94
39	NJF-JL35	NJF	26-10-2008	60	20.15	-0.22	52.26%	83
40	SAG-JRS-22	SAGB	03-05-2011	25	27.67	-0.26	28.87%	27
41	NJF-CBJY6064	NJF	13-12-2004	49	21.96	-0.27	47.14%	76
42	OTY-X525	DLF	09-07-2008	37	22.45	-0.27	37.82%	42
43	OTY-481	DLF	17-04-2008	26	25.83	-0.28	30.96%	28
44	SAG-JS-47	SAGB	26-10-2008	38	22.42	-0.28	37.73%	52
45	SAG-JS-32	SAGB	16-04-2008	51	22.74	-0.30	37.73%	72
46	OTY-X657	DLF	02-10-2009	33	26.08	-0.32	34.95%	40
47	SAG-JS-30	SAGB	15-04-2008	38	22.11	-0.33	39.33%	47
48	EKT-1032-3914	EBF	02-05-2007	34	24.72	-0.39	33.32%	37

S No.	Bull Number /Name	Semen Station	Date of birth	No. of daughters	Average DPR%	EBV DPR	Rel	No. of observation
49	OTY-8666-6434	DLF	18-09-2008	30	23.59	-0.46	32.64%	34
50	OTY-1141-4790	DLF	10-02-2009	37	25.59	-0.56	37.52%	47
51	EKT-1046-2155	EBF	17-12-2007	55	26.58	-0.68	45.93%	67
52	EKT-9071-2213	EBF	24-11-2005	30	26.02	-0.72	33.17%	38
53	SAG-JS-39	SAGB	21-02-2008	37	18.90	-0.82	37.73%	52
54	SAG-JS-54	SAGB	07-01-2010	38	22.98	-1.07	37.73%	39
55	SAG-JRS-04	SAGB	11-03-2002	45	21.93	-1.26	44.42%	67
56	OTY-X543	DLF	05-10-2008	52	24.44	-1.35	44.57%	59
57	ABC-CB-364	ABC	05-03-2007	59	20.66	-1.35	50.83%	82
58	NJF-CBJY7086	NJF	01-06-2005	31	23.03	-1.41	38.20%	51
59	EKT-1061-0900	EBF	14-01-2009	53	23.12	-1.51	46.17%	63
60	SAG-JS-55	SAGB	24-03-2010	39	24.67	-1.53	37.73%	45
61	SAG-JS-41	SAGB	01-12-2008	37	19.15	-1.64	37.73%	46
62	SAG-JS-36	SAGB	19-01-2009	34	20.40	-1.65	37.73%	44
63	SAG-JS-25	SAGB	04-12-2006	47	21.33	-1.65	48.58%	83
64	OTY-X673	DLF	14-11-2009	40	23.73	-1.76	36.61%	44
65	NJF-CBJY7087	NJF	24-06-2005	33	22.26	-1.78	39.54%	52
66	SAG-JS-26	SAGB	07-09-2007	30	18.94	-1.89	33.26%	37
67	EKT-9175-2725	EBF	28-10-2005	37	22.42	-1.90	37.12%	45
68	EKT-9325-2805	EBF	02-07-2006	39	23.93	-1.92	37.62%	45
69	SAG-JS-33	SAGB	18-08-2008	29	18.89	-2.05	37.73%	34
70	SAG-JS-23	SAGB	11-05-2006	44	20.74	-2.06	45.77%	72
71	NJF-CBJY7090	NJF	16-07-2005	41	19.88	-2.19	41.34%	55
72	NJF-CBJY5052	NJF	18-08-2004	33	19.37	-2.25	38.11%	52
73	OTY-8578-7413	DLF	11-12-2008	33	21.76	-2.31	34.02%	36
74	NJF-CBJY7084	NJF	26-05-2005	48	19.26	-2.32	46.80%	73
75	NJF-CBJY5094	NJF	05-12-2005	45	19.66	-2.64	44.96%	66

S No.	Bull Number /Name	Semen Station	Date of birth	No. of daughters	Average DPR%	EBV DPR	Rel	No. of observation
76	NJF-CBJY6048	NJF	25-06-2004	46	21.75	-2.66	48.97%	85
77	SAG-JS-10	SAGB	30-06-2003	33	18.03	-2.71	36.74%	45
78	EKT-1054-2907	EBF	11-08-2008	38	21.04	-2.84	37.33%	41
79	ABC-CB-291	ABC	14-12-2006	42	19.84	-3.16	44.82%	68
80	SAG-JS-22	SAGB	26-09-2006	34	19.54	-3.25	39.60%	56
81	EKT-1034-3947	EBF	15-07-2007	36	21.72	-3.39	36.70%	43
82	SAG-JS-38	SAGB	09-07-2008	36	18.22	-3.70	37.73%	45
83	NJF-CBJY7089	NJF	04-07-2005	58	18.97	-3.92	49.97%	80
84	NJF-CBJY6045	NJF	18-04-2004	56	18.79	-4.46	51.40%	89
85	ABC-CB-127	ABC	03-01-2001	39	16.87	-5.69	42.76%	62