

ID	REG	NAME	BRD%	PREDICTED CALVING
E7044	3722843	LSF SRR RAINDANC B4057 E7044	100% AR	5/8/19
E7090	3722167	LSF SRR WIDELOAD Z2323 E7090	100% AR	3/29/19
E7099	3722905	LSF SRR FLOMARIE B4341 E7099	100% AR	5/8/19
E7113	3723295	LSF SRR RED FAY C5202 E7113	100% AR	4/8/19
E7129	3723665	LSF SRR ABIGRACE C5451 E7129	100% AR	4/8/19
E7149	3722645	LSF SRR CRYSTAL B4004 E7149	100% AR	4/28/19
E7155	3722845	LSF SRR MINOLA B4118 E7155	100% AR	4/8/19
E7230	COMMERICAL	DAM TAG E		3/22/19
E7249	3722727	LSF SRR O61C B4194 E7249	100% AR	4/13/19
E7269	3722303	LSF SRR COUNTESS A3324 E7269	100% AR	4/3/19
E7321	3722291	LSF SRR CHARISMA Z2209 E7321	100% AR	5/8/19
E7324	3722985	LSF SRR DINA B4383 E7324	100% AR	5/8/19
E7337	3722065	LSF SRR GILDA Y1123 E7337	100% AR	5/6/19
E7344	3723063	LSF SRR DINA B4440 E7344	100% AR	3/26/19
E7350	3722387	LSF SRR RED FAY A3112 E7350	100% AR	5/6/19
E7352	3723553	LSF SRR DINA C5369 E7352	100% AR	4/13/19
E7374	3723263	LSF SRR DELLA C5205 E7374	100% AR	4/8/19
E7377	3722557	LSF SRR CHARISMA A3460 E7377	100% AR	3/22/19
E7380	3722089	LSF SRR GILDA Y1181 E7380	100% AR	4/28/19
E7387	3722937	LSF SRR MARIA B B4376 E7387	100% AR	4/3/19
E7389	3722095	LSF SRR VACATION Y1189 E7389	100% AR	3/25/19
E7391	3722221	LSF SRR PINE MARIE E7391	100% AR	4/8/19
E7469	3725603	LSF SRR LAKOTA 2162 E7469	100% AR	4/18/19
E7471	3725661	LSF SRR DORY JIBA 252 E7471	100% AR	4/8/19
E7480	3725621	LSF SRR REBA 2131 E7480	100% AR	4/18/19
E7485	3725645	LSF SRR TAKARA 2149 E7485	100% AR	3/27/19
E7516	3733649	LSF SRR MS P707 Y7844 E7516	100% AR	4/18/19
E7531	3733471	LSF SRR RR GILDA X0302 E7531	100% AR	3/26/19
E7541	3733439	LSF SRR CRYSTAL W9231 E7541	100% AR	3/27/19
E7555	3733633	LSF SRR MS P707 Y7697 E7555	100% AR	4/3/19
E7556	3733635	LSF SRR MS P707 Y7697 E7556	100% AR	4/18/19
E7562	3733643	LSF SRR MS P707 Y7786 E7562	100% AR	4/8/19
E7569	3750851	LSF SRR LUCKYCHAR 1011 E7569	100% AR	4/3/19
E7603	3743907	LSF SRR COVR GRL C5054 E7603	100% AR	4/3/19
E7606	3743913	LSF SRR JIBA C5193 E7606	100% AR	4/13/19
E7607	3743915	LSF SRR GILDA C5227 E7607	100% AR	4/13/19
E7612	3743919	LSF SRR COVR GRL C5236 E7612	100% AR	4/23/19
E7626	3832649	LSF SRR CRYSTAL T7129 E7626	100% AR	5/8/19
E7938	3722083	LSF SRR DELLA Y1905 E7938	75% AR 25% SM	3/22/19
E7939	3722161	LSF SRR PRINCESS Z2900 E7939	75% AR 25% SM	3/22/19

PREDICTED SIRE	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM
LSF SRR PRODUCTION 7516E	178	51	12	-3.2	71	115	0.27	1.17	20	0	15	8
LORENZEN ANALYTICS E05	167	52	7	-0.6	67	105	0.24	1.12	20	3	10	5
LORENZEN ANALYTICS E05	219	50	14	-1.7	66	101	0.21	1.01	14	1	12	8
BROWN BLW FANTASTIC C5959	190	52	14	-2.8	70	108	0.24	0.44	18	5	12	7
LSF SRR PRODUCTION 7516E	170	50	13	-2.4	68	103	0.22	0.28	20	3	11	8
LORENZEN ANALYTICS E05	189	49	20	-7.1	50	80	0.19	0.52	23	-1	13	14
LSF SRR MAXIMUM 7410E	181	52	9	-1.1	79	121	0.26	0.77	13	0	12	4
LSF SRR MAXIMUM 7410E												
LSF MEW X-FACTOR 6693D	185	51	11	-1.1	68	115	0.29	1.25	28	1	15	6
LSF MEW X-FACTOR 6693D	133	47	8	-1.2	63	101	0.24	1.68	22	0	11	5
LORENZEN ANALYTICS E05	199	49	10	-0.6	71	109	0.24	1.39	21	5	13	7
LORENZEN ANALYTICS E05	176	49	14	-2.4	63	102	0.24	1.46	24	2	11	9
LORENZEN ANALYTICS E05	179	53	8	2.1	72	115	0.27	0.85	22	2	16	6
LSF MEW X-FACTOR 6693D	187	52	11	-0.7	66	115	0.31	1.28	25	4	11	7
LORENZEN ANALYTICS E05	185	50	12	-2.8	57	92	0.22	0.46	27	1	13	7
LSF SRR PRODUCTION 7516E	195	50	14	-2.9	62	95	0.20	1.12	24	0	15	7
LSF SRR PRODUCTION 7516E	208	52	18	-4.7	65	106	0.26	0.83	30	3	13	12
LSF MEW X-FACTOR 6693D	168	49	12	-1.8	66	104	0.24	1.38	24	5	8	6
LORENZEN ANALYTICS E05	196	49	13	-2.3	65	105	0.25	1.55	28	1	15	8
LSF MEW X-FACTOR 6693D	204	49	14	-3.0	54	87	0.21	0.61	24	0	9	8
LSF MEW X-FACTOR 6693D	195	51	11	-1.6	61	107	0.29	0.71	27	3	8	8
LSF MEW X-FACTOR 6693D	198	51	11	-0.4	74	117	0.27	1.39	23	5	7	9
LSF MEW X-FACTOR 6693D	222	50	19	-5.6	48	80	0.20	0.94	32	3	13	12
LSF SRR MAXIMUM 7410E	224	52	15	-1.9	65	111	0.28	0.94	26	4	13	8
LSF MEW X-FACTOR 6693D	204	50	15	-2.9	54	87	0.21	0.81	29	3	13	10
LSF MEW X-FACTOR 6693D	204	51	13	-0.7	63	100	0.23	0.79	24	3	14	8
LSF SRR PRODUCTION 7516E	196	50	14	-3.4	67	102	0.22	0.63	23	3	10	5
BROWN ORACLE B112	179	49	14	-4.0	56	86	0.19	0.70	21	4	15	8
LSF MEW X-PORTER 6695D	177	52	12	-2.2	65	106	0.26	1.36	21	-1	18	5
LSF SRR PRODUCTION 7516E	175	50	12	-3.6	55	84	0.18	0.63	21	2	15	5
LSF SRR PRODUCTION 7516E	170	50	12	-3.6	55	84	0.18	0.63	21	2	13	5
LSF SRR PRODUCTION 7516E	163	53	11	-0.9	72	118	0.29	1.57	23	-2	19	7
LSF MEW X-FACTOR 6693D	179	51	11	-2.2	56	84	0.18	0.49	21	2	15	6
LSF SRR PRODUCTION 7516E	183	50	15	-3.1	61	99	0.24	0.99	32	2	12	10
LSF SRR PRODUCTION 7516E	188	52	13	-2.2	64	99	0.22	0.90	24	-2	10	7
LORENZEN ANALYTICS E05	220	52	16	-4.0	60	94	0.21	1.12	26	-1	15	9
LSF MEW X-FACTOR 6693D	183	51	12	-2.0	65	108	0.27	1.44	26	0	17	8
LORENZEN ANALYTICS E05	191	52	15	-3.1	62	101	0.24	1.42	18	-1	11	6
X-BACK	175	52	13	-2.1	62	92	0.19	0.81	24	3	17	8
X-BACK	175	52	12	0.4	72	110	0.23	0.88	20	-3	8	6

Stay	Marb	YG	CW	REA	BF	\$PROFIT	\$P Rank	\$RANCH	\$R Rank	\$FEEDER	\$F Rank	Intake
14	0.39	0.08	36	0.37	0.04	11,308	9.1	62	4.9	53	27.3	-0.1
16	0.85	0.11	36	0.09	0.01	9,032	18.7	14	74.9	95	6.7	74.9
20	0.55	0.15	22	-0.01	0.04	4,778	47.9	41	26.8	9	62.5	54.9
16	0.40	0.07	5	-0.05	0.03	11,044	10	57	8	57	24.3	-43.1
14	0.35	0.23	18	-0.24	0.05	11,725	7.8	73	1.4	42	35.3	-170.1
14	0.53	0.19	33	0.11	0.05	9,674	15.5	75	1.1	15	57.1	-48.1
16	0.48	0.15	31	0.21	0.05	9,116	18.3	53	11	40	36.5	-4.1
16	0.56	0.25	25	-0.13	0.06	9,357	17	38	30.5	64	19.8	28.9
13	0.31	0.13	30	0.05	0.02	8,915	19.3	36	35.4	63	20.5	-40.1
19	0.45	0.14	29	0.15	0.05	8,720	20.4	49	15.6	42	35.1	-32.1
16	0.49	0.16	21	-0.07	0.04	10,237	13	52	12.3	55	25.6	-29.1
15	0.56	0.14	30	0.15	0.04	10,080	13.7	17	69.5	102	4.9	-72.1
17	0.39	0.09	37	0.32	0.03	8,329	22.7	19	65.9	79	12.1	52.9
17	0.20	-0.03	13	0.23	0.01	9,478	16.4	45	20.2	56	25	-52.1
17	0.80	0.20	26	-0.09	0.04	16,031	1.2	82	0.4	78	12.7	-153.1
16	0.55	0.10	27	0.38	0.06	15,249	1.7	75	1.2	79	12.1	-51.1
16	0.54	0.20	23	-0.18	0.03	8,473	21.8	36	34.1	57	24.3	29.9
17	0.40	0.09	20	0.21	0.04	10,449	12.2	57	8.1	50	28.9	-17.1
20	0.40	0.07	15	-0.01	0.02	6,524	34.6	40	27.5	29	45.5	0.9
18	0.25	0.14	26	0.07	0.04	9,062	18.6	47	17.9	49	30	-56.1
19	0.49	0.09	31	0.22	0.03	12,516	5.8	41	26.9	97	6.2	-36.1
19	0.82	0.16	11	-0.12	0.04	12,311	6.3	74	1.3	47	31	4.9
19	0.54	0.20	37	0.09	0.05	13,386	4.1	55	9.5	86	9.4	-52.1
18	0.65	0.17	9	-0.13	0.05	9,091	18.4	57	8	35	41	7.9
18	0.64	0.14	24	0.04	0.04	11,358	8.9	37	33.7	90	8.3	-55.1
18	0.36	0.12	12	-0.22	0.01	11,979	7.1	61	5.5	62	21.2	-82.1
16	0.47	0.08	15	0.11	0.03	9,487	16.4	66	3.1	26	48.5	-80.1
14	0.90	0.16	16	-0.14	0.03	15,201	1.8	53	10.8	109	3.6	-9.1
16	0.74	0.16	14	-0.10	0.04	11,486	8.5	55	9.7	65	19.2	-17.1
16	0.65	0.14	14	-0.06	0.04	11,074	9.9	56	8.6	59	23.3	-17.1
12	0.92	0.22	34	-0.03	0.04	16,018	1.2	26	52.9	157	0.3	37.9
16	0.69	0.06	9	0.08	0.03	8,980	19	52	12.1	40	36.4	-31.1
15	0.53	0.16	18	-0.06	0.04	10,611	11.5	58	7.5	51	28.4	40.9
17	0.82	0.15	26	0.08	0.04	14,573	2.4	57	8	97	6.1	-84.1
19	0.99	0.16	22	0.03	0.05	14,328	2.7	65	3.5	82	11	-24.1
15	0.66	0.19	34	-0.02	0.03	14,369	2.6	52	11.8	101	5.2	-127.1
17	0.88	0.09	11	-0.08	0.02	12,927	4.9	36	35.5	109	3.7	-2.1
14	0.71	-0.11	13	0.31	-0.01	17,192	1.7	\$45	16.1	\$144	3.5	-61.05
15	0.53	-0.05	25	0.25	-0.01	14,190	6.7	\$30	37.8	\$131	6.3	-19.05

In Rank	FG	FG Rank
65.3	-0.79	0
99.2	-0.12	38.4
96.9	-0.16	28.2
22.5	0.08	86.7
0	-0.79	0
18.7	-0.34	3.3
61.3	-0.46	0.4
87.9	0.07	85.2
24.9	-0.18	23.7
32.2	-0.20	19.5
35.1	-0.17	25.9
6.3	-0.32	4.4
96.5	-0.22	15.9
15.9	0.05	81.7
0	-0.66	0
16.6	-0.41	1
88.4	0.02	75.5
47.6	-0.22	15.9
66.3	0.32	99.7
13.5	-0.21	17.6
28.5	-0.12	38.4
70.1	0.03	77.7
15.9	-0.30	5.9
72.8	0.15	94.6
14.1	-0.25	11.3
3.6	-0.27	8.8
4	-0.12	38.4
56.1	-0.30	5.9
47.6	-0.31	5.1
47.6	-0.27	8.8
92.1	-0.35	2.8
33.2	-0.01	68.4
93.2	-0.33	3.8
3.2	-0.02	65.9
40.2	0.18	96.6
0.1	-0.23	14.2
63.3	-0.29	6.8
7.5	-0.05	35.3
38.6	0.10	78.7