

### 2012 September Wagyu GROUP BREEDPLAN EBVS FOR HERD BOOK SIRES

ANIMAL NAME Ident		Owner Code(s)	Sire	Statistics				Birth		Growth					Carcase				Indexes				
				Num Herd	Prog Anly	Prog Scan	Perf Dtrs	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	EMA acc	Rib acc	Rump acc	IMF% acc	Full Flot			
ACC WAGYU FUKUJIRO Z12		18	GOSFV0106	2	74	27	24	---	-0.5	+3	+10	+18	+17	+2	-1.5	-0.7	+0.5	+0.9	+0.4	+28	---	---	---
ACCPZ0012									75%	88%	84%	85%	75%	81%	65%	58%	74%	74%	60%				
ASHWOOD F X014		38	IMUFQ0502	1	39	23	7	-0.3	+5.5	+25	+43	+68	+82	+8	+2.7	+2.1	-0.3	-0.4	-0.2	+56	---	---	---
HS FX0014									91%	86%	86%	83%	68%	58%	60%	54%	73%	73%	57%				
BALD RIDGE ITOZURUDOJ B205		38	IMUFLTF151	1	87	54	5	-0.2	+2.3	+16	+26	+33	+33	-5	+0.2	+1.2	-0.1	+0.1	+0.1	+37	---	---	---
CCCFB0205									94%	91%	91%	89%	75%	64%	87%	63%	77%	78%	65%				
BAR R SANJIRO 4P (IMP USA)		12	PEDFP100	2	36	25	5	+0.8	+0.8	+2	+6	+5	+7	-1	-1.6	-0.2	-0.3	0.0	+0.4	+11	---	---	---
IMUFY5663									79%	78%	78%	76%	65%	53%	53%	51%	64%	65%	52%				
BLACK GOLD FARMS GAKI		38	IMUFP0036	1	78	73	5	+1.1	+0.9	+8	+11	+16	+18	-2	-0.5	+1.4	+0.8	+0.4	+0.2	+24	---	---	---
JJ/FW0023									93%	87%	91%	79%	63%	60%	87%	62%	76%	76%	63%				
BLACKMORE AIZATZURUDOJ Y398		6	IMJFMJ068	4	55	6	0	-0.8	-0.9	+1	+4	-1	-6	---	-1.6	-0.3	+0.2	-0.2	-18	---	---	---	
BYWYF0398									91%	86%	84%	84%	70%	---	47%	51%	53%	41%					
BLACKMORE HIKOSHIGEFUJI Y342		6	IMUFQTF147	4	25	7	0	-1.1	+2.7	+14	+25	+31	+37	+5	+1.0	-0.4	-1.0	-1.1	-0.8	-10	---	---	---
BYWYF0342									85%	79%	79%	75%	65%	56%	54%	50%	56%	57%	49%				
BON KING TWA R061 (IMP USA)		11	IMUFN2294	1	45	0	0	-0.7	+1.8	+10	+17	+15	+17	---	---	---	---	---	---	+2	---	---	---
BKEFR0061									67%	73%	81%	85%	72%	---	---	---	---	---	---				
COBUNGRA 5048		38	IMUFLTF151	1	88	59	12	-0.7	+0.9	+15	+24	+33	+27	-1	+0.3	+2.4	+0.2	+0.3	-0.1	+39	---	---	---
898FA0048									95%	91%	91%	90%	75%	68%	85%	65%	79%	79%	66%				
COBUNGRA 5052		38	IMUFLTF151	1	115	85	5	+0.5	+5.6	+22	+41	+49	+56	-1	+2.1	+3.1	-0.2	0.0	-0.1	+45	---	---	---
898FA0052									96%	92%	92%	90%	75%	61%	91%	67%	80%	80%	68%				
DAI 6 SEIZAN (IMP JAP)		36	PEDFAJ587	3	142	88	24	+1.1	0.0	+3	-1	0	+5	+6	-1.2	-0.8	-0.1	-0.1	-0.5	-32	---	---	---
IMJFP2947									96%	93%	94%	92%	85%	85%	90%	74%	85%	85%	75%				
ECHIGO FARMS F B1001		7	IMJFAJ2703	2	39	0	0	-1.2	+1.4	+10	+24	+31	+24	+11	+1.8	+3.6	+0.6	+0.6	-0.3	+37	---	---	---
ECHFB1001									70%	81%	78%	77%	67%	55%	63%	53%	57%	57%	52%				
EIKICHI		20	PEDFAJ930	2	43	31	0	+0.7	-0.3	+5	+9	+4	+2	---	-0.2	-1.2	-0.2	+0.2	+0.7	+25	---	---	---
PEDFU999									89%	84%	83%	79%	61%	---	53%	70%	71%	55%					
FUKUTSURU J068 (IMP JAP)		31	PEDFAJ774	15	172	35	24	-0.8	-2.7	-7	-10	-20	-27	+12	-2.9	-4.1	-0.3	+0.3	0.0	-39	---	---	---
IMJFMJ068									94%	93%	93%	92%	87%	81%	84%	71%	81%	82%	71%				
GEANCA F A7085		30	IMUFLTF151	1	61	0	7	-0.7	+2.1	+13	+13	+17	+12	-1	+0.1	---	---	---	---	+17	---	---	---
7GHFA7085									92%	87%	81%	80%	68%	62%	50%	---	---	---	---				
GEANCA F Y7234		21	IMUFM2100	1	15	0	4	+0.1	-0.3	+5	+4	+2	-7	-4	---	---	---	---	---	+17	---	---	---
7GHFY7234									78%	76%	75%	72%	62%	58%	---	---	---	---	---				
GINJO MARBLEMAX HIRANAMI B901		7	IMJFAJ2351	1	37	0	0	+3.0	+3.7	+21	+25	+33	+33	+3	+0.9	+1.3	+0.3	0.0	---	+24	---	---	---
GINFB0901									65%	79%	75%	74%	64%	58%	53%	49%	51%	51%	---				
GINJO MARBLEMAX HIRANAMI C878		7	IMJFAJ2351	2	42	0	0	+3.2	+3.0	+16	+20	+27	+28	+3	+1.1	+1.3	+0.3	+0.1	---	+20	---	---	---
GINFC0878									64%	77%	71%	68%	59%	58%	62%	49%	51%	51%	---				
GOOREE KIKIFUKU U040 (IMP USA)		5	IMJFMJ068	1	21	0	9	---	-0.7	+1	-2	-4	-14	+7	-1.7	-2.1	0.0	+0.2	---	-7	---	---	---
GPPFU0040									64%	71%	74%	75%	74%	74%	56%	47%	55%	56%	---				
GOSHU FUKUMATSU		25	IMJFMJ068	2	21	17	0	-0.5	-2.6	-7	-5	-12	-14	+1	-1.7	-1.7	-0.8	-0.2	-0.2	-28	---	---	---
GOSFZ0302									85%	79%	78%	81%	70%	51%	77%	57%	68%	69%	57%				
GOSHU MICHISHIGE		39	IMUFM1615	1	36	22	5	+1.4	+1.2	+7	+11	+15	+26	-10	-0.6	-0.3	-0.3	+0.3	+0.4	+19	---	---	---
GOSFU0065									73%	83%	84%	83%	75%	64%	78%	63%	71%	72%	61%				
GOSHU MICHITADA		25	IMUFM1615	1	14	10	0	+1.4	+1.1	+7	+11	+3	+2	-9	-1.4	+0.1	+0.9	+0.9	+0.4	+12	---	---	---
GOSFA0333									86%	75%	76%	75%	68%	56%	77%	59%	66%	67%	57%				
GOSHU MICHITARO		22	IMUFM1615	1	29	8	14	+1.1	+0.4	+3	+8	+5	+11	-10	-0.7	-0.5	-0.1	+0.4	+0.3	+9	---	---	---
GOSFU0083									73%	81%	81%	81%	78%	78%	70%	61%	70%	71%	61%				
GOSHU YASUKATA (IMP USA)		38	PEDFS100	2	77	51	0	+0.9	-0.5	-1	0	-1	+3	---	+0.1	+0.2	+1.8	+2.2	+1.1	+42	---	---	---
GOSFZ0324									92%	87%	85%	81%	64%	84%	---	56%	71%	72%	58%				
HARUKI II (IMP USA)		26	PEDFA201	25	134	22	22	-3.2	+0.2	+20	+33	+42	+47	+3	+1.0	+1.8	+0.9	+1.4	+0.9	+77	---	---	---
IMUFM1614									93%	92%	92%	91%	87%	86%	74%	70%	81%	81%	70%				
AVERAGE EBV FOR 2010 BORN CALVES:								+0.1	+1.0	+9	+14	+18	+18	+1	+0.1	+0.4	+0.2	+0.3	+0.1	+20	---	---	---

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			Num Herd	Prog Anly	Prog Scan	Perf Dtrs	Birth		Growth					Carcase				Indexes					
							GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	EMA acc	Rib acc	Rump acc	IMF% acc	Full Flot				
HAWKESBURY HARUNAMI A2 HWKFA0002	18	WESFY0269	2	71	50	12	+0.1 54%	+0.3 87%	-2 89%	-3 88%	-3 88%	0 73%	-1 64%	-0.4 83%	+0.1 60%	+1.1 72%	+0.9 73%	+0.6 61%	+18	---	---	---	
HAWKESBURY HOKKAIDO D1120 HWKFD1120	18	IMJFAJ2351	1	49	18	0	+1.9 62%	+3.4 84%	+19 86%	+24 85%	+33 84%	+33 73%	+6 60%	+0.8 83%	+1.1 65%	-0.7 72%	-1.1 73%	-0.2 63%	+22	---	---	---	
HAWKESBURY OSAKA D1118 HWKFD1118	29	IMJFAJ2810	1	18	16	0	-1.1 59%	+0.4 78%	+12 79%	+16 80%	+17 78%	+13 68%	-1 58%	-0.8 81%	-0.2 63%	+0.3 69%	+0.6 71%	+0.3 61%	+25	---	---	---	
HB BIG AL Q502 FB2998 IMUFQ0502	17	PEDPAMITSU	4	5	2	5	---	+4.2 78%	+21 77%	+37 78%	+62 75%	+76 65%	+7 65%	+3.3 57%	+1.3 51%	-0.4 66%	-0.4 67%	-0.3 53%	+49	---	---	---	
HEART BRAND RED EMPEROR (IMP USA) HBCFV2139	9	IMUFQ0502	3	159	56	4	---	+1.7 83%	+6 87%	+10 88%	+29 84%	+39 67%	+6 46%	+1.8 51%	+0.4 50%	-0.5 69%	-0.4 69%	-0.4 53%	+13	---	---	---	
HIKARI J251830R (IMP JAP) IMUFN2455	17	PEDPAMITSU	2	22	0	16	---	+3.5 75%	+20 77%	+28 78%	+50 76%	+62 66%	+6 48%	+1.9 48%	+1.0 43%	-0.3 56%	0.0 57%	---	+26	---	---	---	
HIRASHIGETAYASU J2351 HONGEN (IMP JAP) IMJFAJ2351	36	PEDFAJ287	20	1535	702	358	+5.1 97%	+5.5 99%	+28 98%	+39 98%	+52 98%	+57 97%	+8 97%	+2.0 97%	+2.5 92%	-0.1 95%	-0.6 96%	-0.5 91%	+30	---	---	---	
IRONGATE WAGYU NOMBY ICHIRYUNO C016 IGWFC0016	13	GYFFZ0022	1	18	0	0	---	+3.1 58%	+20 68%	+28 66%	+40 75%	+46 62%	---	+0.5 68%	+0.5 41%	-1.3 46%	-1.3 48%	-0.2 32%	+23	---	---	---	
ITOMORITAKA J2703 HONGEN (IMP JAP) IMJFAJ2703	36	PEDFAJ1555	12	668	247	201	-1.1 96%	+4.0 98%	+23 98%	+36 98%	+50 97%	+35 96%	+16 97%	+3.8 95%	+5.4 88%	+0.7 93%	+0.5 94%	-0.5 88%	+61	---	---	---	
ITOSHIGEFUJI (IMP USA) IMUFQTF147	32	PEDFAJ483	28	537	118	92	+0.4 92%	+2.8 97%	+16 96%	+32 96%	+41 96%	+50 89%	+6 92%	+0.5 88%	-0.8 76%	-1.4 86%	-1.1 86%	-1.0 76%	-14	---	---	---	
ITOSHIGENAMI (IMP USA) IMUFQTF148	32	PEDFA10632	29	995	494	189	+0.7 94%	-1.0 98%	+1 98%	0 98%	-2 97%	-15 93%	-5 96%	-1.1 96%	+0.3 86%	+1.8 93%	+1.8 93%	+0.8 85%	+39	---	---	---	
ITOZURUDOI TF151 (IMP USA) IMUFLTF151	32	PEDFAJ1081	20	261	91	91	-1.0 83%	+1.8 96%	+15 94%	+26 94%	+36 93%	+34 88%	+1 91%	+0.7 89%	+0.8 73%	-0.8 83%	-1.1 84%	+0.1 73%	+40	---	---	---	
JVP FUKUKANE 402E (IMP USA) IMUFQ0402	35	IMJFMJ068	10	70	2	8	-1.9 80%	-1.2 85%	+3 85%	+10 87%	+11 86%	+10 77%	+6 64%	-0.9 75%	-1.8 52%	-1.1 62%	-0.9 63%	+0.1 50%	+3	---	---	---	
JVP YASUTANIYOSHI 408 (IMP USA) IMUFQ0408	35	IMUFN2102	2	12	0	10	---	+1.2 55%	+10 64%	+17 69%	+28 75%	+34 62%	+1 29%	---	---	---	---	---	+29	---	---	---	
KANADAGENE 100(IMP CAN) IMUFP0100	34	IMUFM1615	7	95	17	14	+1.4 66%	+1.6 77%	+9 85%	+16 86%	+19 85%	+22 81%	-9 73%	-1.3 70%	+2.0 62%	+0.3 71%	+0.8 72%	+0.8 61%	+48	---	---	---	
KIKUTERUSHIGE (IMP USA) IMUFMTF150	32	PEDFAJ10787	23	311	80	89	-1.8 89%	-4.2 97%	-10 96%	-21 96%	-26 96%	-46 92%	0 95%	-2.5 89%	-1.6 78%	+0.3 88%	+1.1 88%	+0.7 78%	+6	---	---	---	
KIKUYASU 400 (IMP JAP) IMUFM2100	20	PEDFA301	15	47	0	5	+0.6 66%	+0.3 88%	+6 89%	-2 90%	0 90%	-15 85%	-10 82%	-1.6 71%	+0.3 66%	+0.5 76%	+1.0 77%	+0.2 65%	+16	---	---	---	
KITAGUNI JR PEDFP001		PEDFAJ1530	5	78	61	20	-1.2 67%	-3.5 92%	-12 88%	-19 88%	-28 84%	-33 74%	+3 76%	+0.4 81%	-2.3 65%	+1.1 78%	+1.2 79%	+0.5 66%	-7	---	---	---	
KITAHATSUHI 97/1 (IMP USA) IMUFSR018	36	IMJFAJ2810	4	194	21	4	-1.6 68%	+2.4 81%	+20 91%	+32 92%	+46 83%	+54 71%	+4 73%	+0.8 67%	+0.8 60%	-1.0 65%	-1.6 66%	-0.2 58%	+29	---	---	---	
KITATERUYASUDOI J2810 HONGEN (IMP JAP) IMJFAJ2810	36	PEDFAJ1742	20	1910	732	490	-2.3 97%	-1.1 99%	0 98%	+1 98%	0 98%	0 98%	+1 98%	-0.9 98%	-1.9 94%	-0.4 97%	-0.4 97%	+0.2 94%	-2	---	---	---	
KITATSURUKIKU DOI (IMP JAP) IMJFQ3161	36	PEDFAJ774	3	192	129	57	-4.8 88%	-5.0 97%	-6 95%	-7 95%	-13 94%	-36 88%	0 93%	-1.9 92%	-1.4 80%	-0.4 89%	-0.1 89%	-0.4 80%	-20	---	---	---	
LMR TOSHIRO 1/3 LMRFC723T	12	IMUFN2127	1	18	5	0	+1.1 56%	+2.5 84%	+14 75%	+26 72%	+30 69%	+36 61%	---	+0.6 41%	+0.7 37%	-0.2 43%	+0.2 43%	-0.1 35%	+20	---	---	---	
LMR YOJIMBO LMRFB634S	12,24	PEDFT36H	1	21	11	0	---	+1.1 85%	+4 78%	+11 74%	+12 70%	+16 57%	---	-1.0 44%	+0.5 41%	+1.2 54%	+1.1 54%	+0.4 42%	+22	---	---	---	
LONGFORD F E0241 LDFFE0241	18	TWAFR0003	1	20	0	0	-1.1 52%	+2.1 63%	+18 75%	+27 66%	+34 65%	+38 55%	+2 52%	+0.6 54%	-0.1 44%	-0.6 50%	-0.3 50%	-0.1 44%	+22	---	---	---	
LONGFORD HONJO LDFDT0475	11	IMUFM1615	3	29	1	1	+0.6 56%	+0.2 69%	+5 73%	+6 78%	+7 77%	+14 68%	-8 57%	-1.3 64%	+0.8 54%	+0.8 57%	+1.1 58%	+0.7 51%	+28	---	---	---	
<b>AVERAGE EBV FOR 2010 BORN CALVES:</b>							<b>+0.1</b>	<b>+1.0</b>	<b>+9</b>	<b>+14</b>	<b>+18</b>	<b>+18</b>	<b>+1</b>	<b>+0.1</b>	<b>+0.4</b>	<b>+0.2</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+20</b>				

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			Num Herd	Prog Anly	Prog Scan	Perf Dtrs	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	EMA acc	Rib acc	Rump acc	IMF% acc	Full Flot			
LONGFORD ZAKI LDFDT0476	11	IMUFM1615	1	21	0	0	<b>+0.6</b>	<b>+0.3</b>	<b>+5</b>	<b>+6</b>	<b>+11</b>	<b>+19</b>	<b>-9</b>	<b>-1.4</b>	<b>+0.7</b>	<b>+0.7</b>	<b>+0.9</b>	<b>+0.7</b>	<b>+32</b>	---	---	---
MICHIFUKU (IMP USA) IMUFM1615	26	PEDFA201	43	736	266	160	<b>+1.9</b>	<b>+0.7</b>	<b>+4</b>	<b>+5</b>	<b>0</b>	<b>+7</b>	<b>-11</b>	<b>-1.8</b>	<b>+1.0</b>	<b>+1.2</b>	<b>+1.6</b>	<b>+0.9</b>	<b>+27</b>	---	---	---
MOYHU TANI MOYFZ0179	15	TWAFR0007	3	60	36	22	<b>+0.6</b>	<b>+0.8</b>	<b>+5</b>	<b>+3</b>	<b>+1</b>	<b>+6</b>	<b>-4</b>	<b>-1.0</b>	<b>-0.6</b>	<b>+1.1</b>	<b>+1.4</b>	<b>+0.6</b>	<b>+15</b>	---	---	---
OVERFLOW KANEYAMA (IMP USA) WSRFQ0062	26	IMUFM1614	7	440	22	83	<b>-1.8</b>	<b>-0.7</b>	<b>+13</b>	<b>+18</b>	<b>+22</b>	<b>+8</b>	<b>-5</b>	<b>-0.1</b>	<b>+1.6</b>	<b>+0.8</b>	<b>+1.9</b>	<b>+0.6</b>	<b>+60</b>	---	---	---
OVERFLOW KATSUMI (IMP USA) WSRFS0060	26	IMUFM1615	7	381	58	119	<b>-0.5</b>	<b>-2.4</b>	<b>-5</b>	<b>-14</b>	<b>-20</b>	<b>-11</b>	<b>-14</b>	<b>-2.8</b>	<b>-0.6</b>	<b>+1.0</b>	<b>+1.0</b>	<b>+0.7</b>	<b>-6</b>	---	---	---
OVERFLOW OSKAR (IMP USA) WSRFS0071	26	IMUFM1615	3	105	0	33	<b>+1.2</b>	<b>-0.9</b>	<b>+3</b>	<b>+5</b>	<b>-1</b>	<b>-7</b>	<b>-8</b>	<b>-0.7</b>	<b>+0.8</b>	<b>+0.9</b>	<b>+1.4</b>	---	<b>+28</b>	---	---	---
PASAGEAN ITOHANA 2 D031 7GHFD0031	30	IMUFN2294	1	20	0	0	<b>-0.6</b>	<b>+1.8</b>	<b>+5</b>	<b>+7</b>	<b>+10</b>	<b>+10</b>	<b>+3</b>	<b>+0.8</b>	---	---	---	---	<b>+6</b>	---	---	---
PASAGEAN ITOSHIGENAMI C7279 7GHFC7279	30	IMUFQTF148	1	77	0	3	<b>+0.6</b>	<b>+0.7</b>	<b>+6</b>	<b>+7</b>	<b>+6</b>	<b>-4</b>	<b>-5</b>	<b>-0.7</b>	<b>+0.1</b>	<b>+0.9</b>	<b>+0.9</b>	---	<b>+30</b>	---	---	---
PASAGEAN KITATERUYASUDO C5187 7GHFC5187	30	IMJFAJ2810	1	16	0	0	<b>+0.1</b>	<b>+1.5</b>	<b>+10</b>	<b>+17</b>	<b>+21</b>	<b>+22</b>	<b>+6</b>	<b>+0.6</b>	<b>+0.5</b>	<b>-0.2</b>	<b>-0.3</b>	<b>-0.1</b>	<b>+14</b>	---	---	---
PASAGEAN KITATERUYASUDO D026 7GHFD0026	30	IMJFAJ2810	1	24	0	0	<b>-1.5</b>	<b>-1.9</b>	<b>-2</b>	<b>0</b>	<b>+2</b>	<b>+2</b>	<b>-0.6</b>	<b>-1.2</b>	<b>-0.5</b>	<b>-0.3</b>	<b>-0.1</b>	<b>-7</b>	---	---	---	
SANJIROU PEDFP100		IMUFM1615	2	42	20	10	<b>+1.4</b>	<b>+0.9</b>	<b>+3</b>	<b>+5</b>	<b>+2</b>	<b>+6</b>	<b>-7</b>	<b>-1.3</b>	<b>+1.6</b>	<b>0.0</b>	<b>+0.8</b>	<b>+0.6</b>	<b>+22</b>	---	---	---
SHIGEFUKU J1822 (IMP JAP) IMJFF0005	36	PEDFAJ287	3	183	126	25	<b>+0.2</b>	<b>+0.6</b>	<b>+4</b>	<b>+8</b>	<b>+19</b>	<b>+37</b>	<b>+7</b>	<b>+1.8</b>	<b>-1.6</b>	<b>+1.2</b>	<b>+0.7</b>	<b>-0.2</b>	<b>-1</b>	---	---	---
SHIGEMARU (IMP USA) IMUFN2124	17	PEDFA445	2	18	4	22	---	<b>+3.0</b>	<b>+16</b>	<b>+17</b>	<b>+28</b>	<b>+29</b>	<b>0</b>	<b>+2.4</b>	<b>-0.4</b>	<b>+0.6</b>	<b>+0.9</b>	<b>-0.2</b>	<b>+23</b>	---	---	---
SR Y13 SANJI PEDFZ013	1	PEDFP100	1	42	26	0	<b>+0.2</b>	<b>+2.7</b>	<b>+14</b>	<b>+19</b>	<b>+26</b>	<b>+27</b>	---	<b>-0.6</b>	<b>+1.0</b>	<b>-0.5</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+40</b>	---	---	---
TAKAZAKURA PEDFA2892		PEDFATAKAEIM	7	115	91	7	<b>-0.2</b>	<b>+0.9</b>	<b>+7</b>	<b>+14</b>	<b>+19</b>	<b>+32</b>	<b>-6</b>	<b>+0.6</b>	<b>-2.5</b>	<b>-1.0</b>	<b>-0.3</b>	<b>-0.2</b>	<b>-5</b>	---	---	---
TAKEDA FARM FUKUTSURU 004 TFWFW0629	32	IMJFMJ068	4	101	71	14	<b>+0.2</b>	<b>-1.4</b>	<b>-4</b>	<b>+3</b>	<b>-3</b>	<b>-4</b>	<b>+7</b>	<b>-2.1</b>	<b>-1.9</b>	<b>+0.6</b>	<b>+0.9</b>	<b>+0.6</b>	<b>+7</b>	---	---	---
TAMARIND T4 ITOSHIGEFUJI 05/1 KT4FA0232	38	IMUFQTF147	1	141	89	4	<b>-0.2</b>	<b>+3.3</b>	<b>+16</b>	<b>+32</b>	<b>+36</b>	<b>+44</b>	<b>+3</b>	<b>+1.3</b>	<b>-0.5</b>	<b>-0.2</b>	<b>+0.3</b>	<b>-0.5</b>	<b>+5</b>	---	---	---
TAMARIND T4 ITOSHIGEFUJI 05/6 KT4FA0241	38	IMUFQTF147	1	30	25	1	<b>+1.1</b>	<b>+2.7</b>	<b>+13</b>	<b>+20</b>	<b>+26</b>	<b>+36</b>	<b>+1</b>	<b>-0.5</b>	<b>-1.4</b>	<b>-1.0</b>	<b>-0.5</b>	<b>-0.5</b>	<b>-13</b>	---	---	---
TAMARIND T4 ITOSHIGEFUJI 06/4 KT4FB0272	38	IMUFQTF147	1	54	36	11	<b>-0.3</b>	<b>+2.0</b>	<b>+15</b>	<b>+34</b>	<b>+44</b>	<b>+53</b>	<b>+9</b>	<b>+0.8</b>	<b>+1.8</b>	<b>+0.3</b>	<b>+0.7</b>	<b>+0.1</b>	<b>+43</b>	---	---	---
TERUTANI J2494 TF40 (IMP JAP) IMUFJTF40	32	PEDFAJ10787	20	66	2	12	<b>-1.1</b>	<b>-2.5</b>	<b>-4</b>	<b>-10</b>	<b>-9</b>	<b>-16</b>	<b>-1</b>	<b>-1.0</b>	<b>-2.1</b>	<b>-0.6</b>	<b>+0.2</b>	<b>+0.1</b>	<b>-7</b>	---	---	---
TF ITOHANA 2 (IMP USA) IMUFN2294	32	PEDFA504	24	242	58	28	<b>-1.7</b>	<b>+1.2</b>	<b>+5</b>	<b>+7</b>	<b>+8</b>	<b>+14</b>	<b>+2</b>	<b>+1.8</b>	<b>-0.8</b>	<b>+0.3</b>	<b>+0.3</b>	<b>-0.3</b>	<b>-7</b>	---	---	---
TF ITOHANA 38/1 (IMP USA) IMUFR3236	10	IMUFN2294	1	44	0	2	<b>-4.1</b>	<b>-0.2</b>	<b>+3</b>	<b>+11</b>	<b>+8</b>	<b>+11</b>	<b>+1</b>	---	---	---	---	---	<b>+3</b>	---	---	---
TF ITOMICHI 1/2 (IMP USA) IMUFP0036	32	PEDFA500	29	214	6	13	<b>+2.1</b>	<b>+1.8</b>	<b>+12</b>	<b>+18</b>	<b>+23</b>	<b>+26</b>	<b>+5</b>	<b>+0.3</b>	<b>+1.8</b>	<b>+1.3</b>	<b>+0.1</b>	<b>+0.1</b>	<b>+26</b>	---	---	---
TF KIKUHANA 37/2 (IMP USA) IMUFR3252	10	IMUFN2127	3	26	0	0	<b>+2.7</b>	<b>+1.8</b>	<b>+8</b>	<b>+13</b>	<b>+18</b>	<b>+27</b>	<b>+3</b>	---	---	---	---	---	<b>+3</b>	---	---	---
TF KIKUHANA (IMP USA) IMUFN2127	32	PEDFA504	18	111	3	12	<b>+3.1</b>	<b>+3.1</b>	<b>+10</b>	<b>+17</b>	<b>+25</b>	<b>+37</b>	<b>+1</b>	<b>+0.7</b>	<b>+0.7</b>	<b>-0.7</b>	<b>-0.3</b>	<b>-0.6</b>	<b>-7</b>	---	---	---
<b>AVERAGE EBV FOR 2010 BORN CALVES:</b>							<b>+0.1</b>	<b>+1.0</b>	<b>+9</b>	<b>+14</b>	<b>+18</b>	<b>+18</b>	<b>+1</b>	<b>+0.1</b>	<b>+0.4</b>	<b>+0.2</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+20</b>			

Sires have at least 75% accuracy for one trait, calves recorded in the last 3 year(s) and with 3 or more progeny analysed.

☐ Denotes Trait Leader.



### 2012 September Wagyu GROUP BREEDPLAN EBVS FOR HERD BOOK SIRES

			GROUP ESTIMATED BREEDING VALUES																			
ANIMAL NAME Ident	Owner Code(s)	Sire	Statistics				Birth		Growth					Carcase				Indexes				
			Num Herd	Prog Anly	Prog Scan	Perf Dtrs	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	EMA acc	Rib acc	Rump acc	IMF% acc	Full Flot			
<b>WESTHOLME D0931 (COM)</b>	38	PEDFA2892	1	10	0	0	<b>-0.4</b>	<b>+0.7</b>	<b>+4</b>	<b>+12</b>	<b>+16</b>	<b>+25</b>	---	<b>+0.2</b>	<b>-2.3</b>	<b>-1.3</b>	<b>-0.6</b>	<b>-0.2</b>	<b>-7</b>	---	---	---
AACFD0931							54%	79%	77%	74%	70%	59%	55%	52%	58%	60%	49%					
<b>WESTHOLME D0965 (COM)</b>	38	PEDFS100	1	22	0	0	<b>+0.4</b>	<b>-0.8</b>	<b>-1</b>	<b>+7</b>	<b>+5</b>	<b>+11</b>	---	<b>-0.3</b>	<b>+0.3</b>	<b>+0.5</b>	<b>+1.0</b>	<b>+0.9</b>	<b>+36</b>	---	---	---
AACFD0965							51%	82%	82%	76%	72%	59%	55%	51%	57%	59%	47%					
<b>WESTHOLME HAYABUSA</b>	38	TWAFR0007	1	32	28	0	<b>+1.0</b>	<b>+2.1</b>	<b>+10</b>	<b>+19</b>	<b>+22</b>	<b>+31</b>	<b>-4</b>	<b>+0.1</b>	<b>-0.6</b>	<b>+0.3</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+15</b>	---	---	---
AACFC0642							59%	89%	85%	86%	80%	67%	52%	62%	73%	74%	59%					
<b>WESTHOLME HIRASHIGETAMANA</b>	38	IMJFAJ2351	3	77	59	17	<b>+2.4</b>	<b>+3.4</b>	<b>+13</b>	<b>+16</b>	<b>+19</b>	<b>+24</b>	<b>+4</b>	<b>+1.6</b>	<b>0.0</b>	<b>+0.9</b>	<b>+0.2</b>	<b>-0.5</b>	<b>-5</b>	---	---	---
WESFA0107							82%	95%	92%	92%	91%	81%	77%	73%	83%	83%	72%					
<b>WESTHOLME HIRASHIGETAYASU Z278</b>	3,18	IMJFAJ2351	6	255	133	65	<b>+2.3</b>	<b>+5.0</b>	<b>+22</b>	<b>+35</b>	<b>+44</b>	<b>+48</b>	<b>+4</b>	<b>+2.1</b>	<b>+1.5</b>	<b>-1.6</b>	<b>-1.6</b>	<b>-0.5</b>	<b>+20</b>	---	---	---
WESFZ0278							68%	93%	94%	93%	93%	82%	87%	72%	82%	83%	72%					
<b>WESTHOLME ITOKIKUNAMI 1/3</b>	38	IMUFQTF148	1	26	18	0	<b>+0.4</b>	<b>-0.1</b>	<b>+9</b>	<b>+11</b>	<b>+11</b>	<b>+2</b>	<b>-3</b>	<b>-1.2</b>	<b>+0.5</b>	<b>+0.2</b>	<b>+0.3</b>	<b>0.0</b>	<b>+13</b>	---	---	---
AACFB0454							61%	87%	85%	85%	79%	68%	58%	65%	74%	75%	63%					
<b>WESTHOLME ITOKIKUNAMI 2/3</b>	38	IMUFQTF148	1	42	22	0	<b>+0.1</b>	<b>-1.2</b>	<b>+4</b>	<b>+12</b>	<b>+13</b>	<b>+6</b>	<b>-3</b>	<b>-0.8</b>	<b>+2.0</b>	<b>+1.2</b>	<b>+1.1</b>	<b>+0.5</b>	<b>+42</b>	---	---	---
AACFB0456							64%	91%	88%	85%	84%	73%	58%	65%	76%	76%	65%					
<b>WESTHOLME ITOKIKUNAMI 3/3</b>	38	IMUFQTF148	1	97	66	2	<b>+0.5</b>	<b>-0.3</b>	<b>+5</b>	<b>+14</b>	<b>+15</b>	<b>+7</b>	<b>-3</b>	<b>0.0</b>	<b>+1.2</b>	<b>0.0</b>	<b>+0.7</b>	<b>+0.4</b>	<b>+40</b>	---	---	---
AACFB0460							67%	95%	92%	91%	90%	77%	60%	70%	81%	82%	69%					
<b>WESTHOLME ITOKITATERU</b>	38	IMUFN2294	1	48	21	2	<b>-2.0</b>	<b>+0.9</b>	<b>+10</b>	<b>+19</b>	<b>+23</b>	<b>+26</b>	<b>+1</b>	<b>+0.8</b>	<b>-0.6</b>	<b>-0.4</b>	<b>-0.2</b>	<b>+0.1</b>	<b>+21</b>	---	---	---
AACFB0576							67%	92%	88%	85%	86%	74%	57%	62%	73%	74%	60%					
<b>WESTHOLME ITONAMI 3</b>	38	IMUFLTF151	1	12	11	0	<b>-1.4</b>	<b>-1.1</b>	<b>+10</b>	<b>+11</b>	<b>+12</b>	<b>+4</b>	<b>-1</b>	<b>+0.1</b>	<b>-1.0</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+0.7</b>	<b>+40</b>	---	---	---
AACFB0591							58%	86%	80%	81%	75%	65%	55%	60%	68%	70%	57%					
<b>WESTHOLME ITOSHIGEFUKU</b>	38	IMUFQTF148	1	63	50	4	<b>+1.1</b>	<b>+0.1</b>	<b>+2</b>	<b>0</b>	<b>+4</b>	<b>+3</b>	<b>-5</b>	<b>-0.8</b>	<b>+0.8</b>	<b>+1.5</b>	<b>+1.4</b>	<b>+0.9</b>	<b>+42</b>	---	---	---
AACFB0462							65%	94%	90%	90%	88%	75%	61%	68%	79%	80%	68%					
<b>WESTHOLME ITOSUSHIMA A0215</b>	38	IMUFQTF148	1	11	9	1	<b>-1.4</b>	<b>-3.1</b>	<b>-5</b>	<b>-6</b>	<b>-9</b>	<b>-17</b>	<b>-3</b>	<b>-1.0</b>	<b>-1.0</b>	<b>+1.1</b>	<b>+1.4</b>	<b>+0.4</b>	<b>+10</b>	---	---	---
WESFA0215							62%	86%	76%	80%	76%	69%	62%	62%	70%	71%	60%					
<b>WESTHOLME ITOYOSHI 6</b>	38	PEDFP001	1	43	36	0	<b>-0.5</b>	<b>-1.8</b>	<b>-3</b>	<b>-2</b>	<b>-8</b>	<b>-12</b>	---	<b>0.0</b>	<b>0.0</b>	<b>+1.5</b>	<b>+1.6</b>	<b>+0.7</b>	<b>+25</b>	---	---	---
AACFB0506							57%	92%	87%	85%	84%	71%	---	64%	75%	76%	62%					
<b>WESTHOLME ITOZURUKEDAKA</b>	38	IMUFLTF151	1	24	0	0	<b>0.0</b>	<b>+5.6</b>	<b>+26</b>	<b>+47</b>	<b>+64</b>	<b>+70</b>	<b>0</b>	<b>+2.3</b>	<b>+1.0</b>	<b>-0.9</b>	<b>-1.5</b>	<b>0.0</b>	<b>+58</b>	---	---	---
AACFC0665							61%	88%	84%	79%	78%	70%	60%	55%	62%	64%	52%					
<b>WESTHOLME ITOZURUSAKAE</b>	38	IMUFLTF151	1	4	0	0	<b>-0.7</b>	<b>+3.4</b>	<b>+18</b>	<b>+27</b>	<b>+36</b>	<b>+37</b>	<b>+1</b>	<b>0.0</b>	<b>-0.2</b>	<b>-0.8</b>	<b>-1.3</b>	<b>-0.1</b>	<b>+22</b>	---	---	---
AACFC0664							58%	82%	76%	75%	75%	67%	59%	54%	61%	62%	50%					
<b>WESTHOLME KATSUKEDAKA</b>	38	WSRFS0060	1	4	1	0	<b>-2.2</b>	<b>-4.2</b>	<b>-6</b>	<b>-8</b>	<b>-13</b>	<b>-23</b>	<b>0</b>	<b>-1.5</b>	<b>+1.0</b>	<b>+1.0</b>	<b>+1.1</b>	<b>+0.4</b>	<b>+11</b>	---	---	---
WESFB0005							61%	79%	75%	75%	72%	66%	59%	56%	63%	65%	53%					
<b>WESTHOLME KITAIONAMI</b>	38	PEDFP001	1	50	41	0	<b>-1.2</b>	<b>-2.6</b>	<b>-2</b>	<b>0</b>	<b>-4</b>	<b>-9</b>	---	<b>-0.4</b>	<b>+0.5</b>	<b>+1.9</b>	<b>+1.7</b>	<b>+1.4</b>	<b>+57</b>	---	---	---
AACFC0650							58%	92%	88%	87%	84%	71%	86%	65%	76%	77%	63%					
<b>WESTHOLME KITANOSEIZAN</b>	38	IMJFP2947	1	35	25	1	<b>+0.7</b>	<b>+1.1</b>	<b>+6</b>	<b>+1</b>	<b>0</b>	<b>+3</b>	<b>+4</b>	<b>+0.2</b>	<b>-1.2</b>	<b>-0.3</b>	<b>0.0</b>	<b>0.0</b>	<b>-10</b>	---	---	---
WESFB0038							59%	90%	86%	86%	82%	70%	56%	64%	74%	75%	63%					
<b>WESTHOLME KITAZAKURA</b>	38	PEDFP001	1	98	70	0	<b>-1.6</b>	<b>-2.7</b>	<b>0</b>	<b>+1</b>	<b>-5</b>	<b>-9</b>	---	<b>+0.7</b>	<b>-1.6</b>	<b>-0.5</b>	<b>+0.4</b>	<b>-0.4</b>	<b>-20</b>	---	---	---
AACFC0641							55%	95%	92%	91%	88%	73%	89%	66%	79%	79%	66%					
<b>WESTHOLME NAMIYOSHI 4</b>	38	IMUFQTF148	1	45	35	0	<b>-0.3</b>	<b>+0.7</b>	<b>+10</b>	<b>+24</b>	<b>+27</b>	<b>+26</b>	<b>-1</b>	<b>+1.2</b>	<b>+3.5</b>	<b>+1.5</b>	<b>+1.6</b>	<b>+1.0</b>	<b>+80</b>	---	---	---
AACFB0545							64%	92%	87%	86%	85%	73%	57%	65%	76%	77%	65%					
<b>WESTHOLME SEKIDOI (IMP USA)</b>	2	IMJFAJ2810	3	71	17	27	<b>-1.7</b>	<b>+2.9</b>	<b>+21</b>	<b>+33</b>	<b>+45</b>	<b>+42</b>	<b>+10</b>	<b>-0.3</b>	<b>+0.4</b>	<b>-0.9</b>	<b>-1.5</b>	<b>0.0</b>	<b>+36</b>	---	---	---
WESFTH004							63%	84%	87%	86%	83%	73%	78%	62%	73%	73%	63%					
<b>WESTHOLME SEKITAYASU 98/1 (IMP USA)</b>	11	IMJFAJ2351	1	49	0	4	<b>+2.2</b>	<b>+4.0</b>	<b>+22</b>	<b>+29</b>	<b>+45</b>	<b>+47</b>	<b>+8</b>	<b>+1.0</b>	<b>+2.2</b>	<b>-0.1</b>	<b>-0.7</b>	<b>-0.2</b>	<b>+37</b>	---	---	---
WESFTH001							59%	81%	78%	83%	84%	74%	62%	54%	59%	59%	52%					
<b>WESTHOLME SHIGETANAKA</b>	36	IMJFAJ2351	1	28	5	3	<b>+1.6</b>	<b>+0.4</b>	<b>+11</b>	<b>+16</b>	<b>+16</b>	<b>+10</b>	<b>+6</b>	<b>+0.5</b>	<b>+0.6</b>	<b>-0.5</b>	<b>-0.9</b>	<b>-0.4</b>	<b>+2</b>	---	---	---
WESFX0063							65%	85%	80%	77%	78%	72%	67%	61%	65%	67%	58%					
<b>WESTHOLME TATSUKEDAKAFUJI</b>	38	TWAFR0003	1	4	0	0	<b>-0.7</b>	<b>+2.4</b>	<b>+16</b>	<b>+25</b>	<b>+35</b>	<b>+41</b>	<b>+1</b>	<b>+0.6</b>	<b>-0.5</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+0.2</b>	<b>+33</b>	---	---	---
AACFC0762							58%	82%	75%	71%	72%	63%	55%	49%	56%	57%	46%					
<b>WESTHOLME TERUKITAGUNE-DOI</b>	38	IMJFAJ2810	1	65	41	10	<b>-1.6</b>	<b>-0.2</b>	<b>+6</b>	<b>+10</b>	<b>+12</b>	<b>+11</b>	<b>+5</b>	<b>-0.8</b>	<b>-0.2</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+0.3</b>	<b>+18</b>	---	---	---
WESFA0120							81%	94%	90%	90%	89%	79%	74%	70%	80%	80%	70%					
<b>AVERAGE EBV FOR 2010 BORN CALVES:</b>							<b>+0.1</b>	<b>+1.0</b>	<b>+9</b>	<b>+14</b>	<b>+18</b>	<b>+18</b>	<b>+1</b>	<b>+0.1</b>	<b>+0.4</b>	<b>+0.2</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+20</b>			

Sires have at least 75% accuracy for one trait, calves recorded in the last 3 year(s) and with 3 or more progeny analysed.

  Denotes Trait Leader.

### 2012 September Wagyu GROUP BREEDPLAN EBVS FOR HERD BOOK SIRES

ANIMAL NAME Ident	Owner Code(s)	Sire	GROUP ESTIMATED BREEDING VALUES																			
			Statistics				Birth		Growth						Carcase				Indexes			
			Num Herd	Prog Anly	Prog Scan	Perf Dtrs	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	EMA acc	Rib acc	Rump acc	IMF% acc	Full Flot			
WESTHOLME TSURUKUNI 2 AACFD0622	38	PRMFW0628	1	8	6	0	---	<b>+0.2</b> 75%	<b>+11</b> 76%	<b>+19</b> 77%	<b>+22</b> 74%	<b>+22</b> 64%	---	---	<b>+0.3</b> 55%	<b>-0.2</b> 67%	<b>+0.3</b> 68%	<b>+0.2</b> 54%	<b>+26</b>	---	---	---
WESTHOLME YAMAARASHI WESFY0147	14	IMUFM1615	1	4	0	0	<b>+0.9</b> 62%	<b>+2.8</b> 82%	<b>+16</b> 75%	<b>+24</b> 75%	<b>+34</b> 70%	<b>+36</b> 62%	<b>+1</b> 75%	<b>+1.3</b>	<b>+2.0</b> 59%	<b>-0.3</b> 65%	<b>0.0</b> 66%	<b>+0.3</b> 56%	<b>+49</b>	---	---	---
WESTHOLME YASUZAKURA 1 AACFC0638	38	IMUFN2294	1	103	32	0	<b>+0.2</b> 62%	<b>+2.1</b> 93%	<b>+7</b> 92%	<b>+12</b> 89%	<b>+12</b> 82%	<b>+20</b> 69%	<b>-4</b> 51%	<b>+0.9</b> 84%	<b>+0.3</b> 64%	<b>+0.2</b> 74%	<b>+0.4</b> 75%	<b>-0.1</b> 63%	<b>+4</b>	---	---	---
WESTHOLME YASUZAKURA 2 AACFC0644	38	IMUFN2294	1	44	16	0	<b>+0.1</b> 56%	<b>-0.9</b> 72%	<b>-8</b> 86%	<b>-7</b> 84%	<b>-11</b> 79%	<b>-1</b> 66%	<b>-4</b> 51%	<b>+0.6</b> 57%	<b>-0.7</b> 60%	<b>+0.7</b> 72%	<b>+1.2</b> 73%	<b>0.0</b> 60%	<b>-14</b>	---	---	---
WESTHOLME YASUZAKURA 3 AACFC0649	38	IMUFN2294	1	48	22	0	<b>-0.6</b> 61%	<b>-0.1</b> 91%	<b>+2</b> 88%	<b>+4</b> 86%	<b>+3</b> 81%	<b>+8</b> 69%	<b>-4</b> 51%	<b>+1.6</b> 76%	<b>-1.2</b> 62%	<b>0.0</b> 73%	<b>0.0</b> 74%	<b>-0.5</b> 61%	<b>-18</b>	---	---	---
WESTHOLME YUKIHARUNAMI AACFB0590	38	IMUFQ2599	1	31	18	0	<b>+1.0</b> 55%	<b>+3.1</b> 91%	<b>+13</b> 84%	<b>+21</b> 80%	<b>+23</b> 83%	<b>+27</b> 70%	---	<b>+0.7</b> 81%	<b>+1.2</b> 57%	<b>-0.3</b> 69%	<b>0.0</b> 71%	<b>-0.7</b> 56%	<b>-7</b>	---	---	---
WESTHOLME YUKIHARUZAKURA AACFC0640	38	IMUFQ2599	1	68	42	0	<b>+0.1</b> 53%	<b>+1.3</b> 93%	<b>+9</b> 90%	<b>+10</b> 88%	<b>+17</b> 85%	<b>+20</b> 70%	---	<b>-0.5</b> 85%	<b>-1.2</b> 62%	<b>-0.6</b> 75%	<b>-0.4</b> 76%	<b>-0.6</b> 61%	<b>-17</b>	---	---	---
WICKIUP KANADAGENE X162 3NOFX0162	16	IMUFP0100	2	33	0	4	<b>+1.7</b> 69%	<b>+1.3</b> 64%	<b>+6</b> 79%	<b>+11</b> 75%	<b>+12</b> 70%	<b>+18</b> 59%	<b>-9</b> 59%	---	---	---	---	---	<b>+28</b>	---	---	---
YASUFUKU JR PEDFS100		PEDFAJ930	4	116	75	11	<b>+0.1</b> 65%	<b>-2.8</b> 93%	<b>-10</b> 90%	<b>-12</b> 91%	<b>-15</b> 84%	<b>-8</b> 71%	<b>-5</b> 60%	<b>-0.5</b> 84%	<b>-0.2</b> 64%	<b>+1.5</b> 77%	<b>+1.8</b> 78%	<b>+1.3</b> 65%	<b>+34</b>	---	---	---
<b>AVERAGE EBV FOR 2010 BORN CALVES:</b>							<b>+0.1</b>	<b>+1.0</b>	<b>+9</b>	<b>+14</b>	<b>+18</b>	<b>+18</b>	<b>+1</b>	<b>+0.1</b>	<b>+0.4</b>	<b>+0.2</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+20</b>			

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  Denotes Trait Leader.

Number of sires included in list = 134