





























Quamby Plains Performance Corriedale

LOT	TAG	Birth Type	Performance	SIRE	WWT	PWWT	PFAT	PEMD	YGFW	NLW	Micron	Yield	DP\$	Purchaser
1	303	Tw		QP 160334	6.6	8.8	-0.5	0.3	10.3	14	26.2	72.8	132.5	\$.....
2	87	Tw		QP 140276	6.2	8.9	-0.6	-0.3	6.7	6	28	73.3	123.9	\$.....
3	123	Tw		QP 140276	5.3	7.6	-0.3	1.2	6.1	10	26.5	71.4	127.3	\$.....
4	184	S		QP 140296	4.4	6.6	-1	-1	3	3	26.7	62.7	113.3	\$.....
5	385	S		QP 160334	6.3	8.1	0.1	0.4	5	7	28	74.9	122	\$.....
6	479	S		QP 130393	3.7	4.8	-1	0.2	7.8	9	25.9	76.7	119.9	\$.....
7	206	Tw		QP 160141	6	7.8	-0.4	0	11.8	5	27	73.8	122.8	\$.....
8	376	Tw		QP 160334	5.2	7.7	0.5	1	5.9	10	27.8	72.7	124.9	\$.....
9	282	Tw		QP 160064	4.1	6	0.3	0.4	2.2	6	26.5	76.9	118.8	\$.....
10	350	S		QP 140324	4.4	4.9	-0.3	0.6	-2.7	7	23.8	79.9	119.3	\$.....
11	72	S		QP 160064	5.7	8.3	0.6	0.5	0.2	2	27	78.1	118	\$.....
12	93	S		QP 160141	5	6.3	-0.1	-0.2	1.6	1	24.8	70.4	115.1	\$.....

LOT	TAG	Birth Type	Performance	SIRE	WWT	PWWT	PFAT	PEMD	YGFW	NLW	Micron	Yield	DP\$	Purchaser
13	55	Tw		QP 140324	3.2	4.5	0.8	0.6	4.8	5	25.1	72.8	117.7	\$.....
14	267	Tw		QP 160064	4.2	5.7	-0.2	-0.1	3.7	4	25.2	72.9	116.4	\$.....
15	263	Tw		QP 140296	4.5	6.9	-0.2	0.2	1.7	8	24.5	73.3	121.3	\$.....
16	446	Tw		QP 140324	4	5	0.7	0.3	-4	8	23.8	77.5	118.7	\$.....
17	286	Tw		QP 140296	5.3	8.1	-0.4	-0.2	-1.2	12	24.8	79.8	123.3	\$.....
18	51	Tw		QP 140276	4.5	7	0.5	0.8	-3.3	7	26.6	76.3	119.5	\$.....
19	287	Tw		QP 160064	4.9	7	-0.1	0.6	-1	8	24.2	72	123	\$.....
20	246	S		QP 160334	5	7.8	0.8	0.8	7.4	12	26.4	64.7	128.1	\$.....
21	370	Tw		QP 140324	3.4	3.4	-0.2	0.1	-9	3	22	68.7	112.7	\$.....
22	31	S		QP 140324	3	3.7	0.8	0.8	-1.2	-1	24.5	71.6	109.7	\$.....
23	355	Tw		QP 140296	4.8	6	-1.5	-2	3.8	4	25.2	71.2	112.7	\$.....
24	358	S		QP 140324	4.1	4.1	-0.1	0.2	-0.7	-2	24.6	66.4	112.2	\$.....
25	273	Tw		QP 140324	3.4	3.3	0.1	0.7	0.4	-1	23.9	64.3	113.4	\$.....
26	115	Tw		QP 160064	4.6	6.5	-0.6	0.1	-4.9	5	22.1	74.3	119.2	\$.....

LOT	TAG	Birth Type	Performance	SIRE	WWT	PWWT	PFAT	PEMD	YGFW	NLW	Micron	Yield	DP\$	Purchaser
27	201	Tw		QP 140324	3.4	4.5	-0.2	0	2.3	4	23	77.5	116.7	\$.....
28	98	Tw		QP 140324	2.5	2.9	-0.7	-0.5	0	2	21.7	74.9	112.4	\$.....
29	457	Tw		QP 140324	4.3	5.6	0.7	0.6	-5.8	8	22.7	77.4	122.8	\$.....
30	30	S		QP 160064	4.3	6.5	-0.3	0	-1.8	10	25.1	65.2	120.1	\$.....
31	75	Tw		QP 140324	1.7	2.2	0.3	0.6	6.8	3	24.3	75.3	113.7	\$.....
32	36	Tw		QP 140324	2.9	3.8	-0.4	-0.4	7.9	-3	24.8	77.1	111.3	\$.....
33	133	Tr		QP 160141	5.1	6.5	-0.5	-0.6	4.5	2	24	70	115.7	\$.....
34	471	Tw		QP 140324	2.8	3.3	-0.5	-0.5	-1.9	3	23.8	66.4	112.5	\$.....
35	371	Tw		QP 140324	2.9	3.1	1.1	0.8	-6.8	3	22.4	66	114	\$.....
36	154	S		QP 140324	3.2	3.8	0.2	0	-0.2	-2	23.9	62.6	109.3	\$.....
37	377	Tw		QP 140324	3.5	4.2	0.5	0.4	3.5	1	25	66.9	113.2	\$.....
38	105	Tw		QP 140276	6.2	8.4	-0.9	-0.1	5.3	3	26.8	62.9	121.9	\$.....

LOT	TAG	Birth Type	Performance	SIRE	WWT	PWWT	PFAT	PEMD	YGFW	NLW	Micron	Yield	DP\$	Purchaser
39	120	Tw		QP 160334	5.4	8.6	0.4	1.2	5.1	14	27.2	78.5	129.5	\$.....
40	88	Tw		QP 140276	5.2	7.8	0.2	0.2	3	5	26	67.1	123.3	\$.....
41	349	S		QP 160141	6.2	7.4	-0.5	-0.4	8.5	2	25.6	66.3	120	\$.....
42	353	Tw		QP 140276	5.9	8.6	0.4	0	-1.5	6	26.6	60	120.9	\$.....
43	290	Tw		QP 140276	5	7.1	0.1	0.9	3	5	26.9	73.3	121.2	\$.....
44	235	Tw		QP 160064	4.2	6	-0.4	0.2	2.9	7	26.3	73	118.8	\$.....
45	152	Tw		QP 160064	3.6	5.7	1.8	-0.3	5.2	8	27	72.4	118.2	\$.....
46	18	Tw		QP 160064	4.5	6.8	0.2	1	2.4	9	27.1	78.1	123.2	\$.....
47	276	Tw		QP 160334	5.7	8.7	-0.6	0.8	7	15	27.8	72.4	131.1	\$.....
48	264	Tw		QP 140296	5.5	8.2	0.1	-0.1	1.9	8	26.8	72	121.6	\$.....
49	34	Tw		QP 160334	3.9	5.6	-0.5	0.4	6.2	9	24.7	77.5	120.8	\$.....
50	35	Tw		QP 160334	5	7.2	-1	-0.2	6.7	9	26.9	78.8	121.7	\$.....

Ram Figures as at 15th October 2018

S = Single Tw = Twin Tr = Triplet