

2023 PEMCAW AUCTION RAMS

LOT	TAG	Sire	Dam	MIC	SD	CV	CF	Weight 25/9/23	EMD	EMW	Fat	horn/ poll
AVERAGE				19.7	3.3	16.6	99.5	97	36	91	5	poll
1	91	Pem 18031 Ai	Special ai	21	3.1	14.8	99.8	109	37	103	6	H
2	326	JC&S Star Affair	Special ai	20.1	2.9	14.2	99.8	110.5	40	94	6	H
3	56	JC&S Star Affair	Special ai	20.7	3.4	16.6	100	109	41	92	6	H
4	57	JC&S Star Affair	Special ai	19.8	3.3	16.8	99	109	36	89	5	H
5	394	One Oak R31	Poll ai	20	3.4	17	99.5	109.5	41	81	5.5	P
6	318	Pem Poll Synd	Poll	18.8	3.5	18.6	99.2	106.5	38	94	5	P
7	67	Pem Poll Synd	Poll	20.2	3.7	18.3	98.8	109	36	92	6.5	P
8	322	Pem Poll Synd	Poll	18.3	3.9	21.4	99.2	102	42.5	98	6	P
9	481	Pem Synd	Poll Maiden	21.4	2.8	13.2	99.5	101	37	95	5.5	P
10	367	Pem Poll Synd	Poll	19.8	3.3	16.8	99.8	91	37	86	5.5	P
11	413	Pem Synd	Gen	18.1	2.8	15.2	100	94	36.5	102	5	P
12	323	Poll synd Ai BU	Ai BU	19	4	21	99.5	96	31.5	87	5	P
13	358	Pem Poll Synd	Poll	19.4	3.6	18.8	99.5	92.5	36	91	5.5	P
14	400	Poll synd Ai BU	Ai BU	19.2	3.2	16.6	99.8	101	34	89	5.5	P
15	37	Pem Poll Synd	Poll	18.9	3.1	16.5	99.8	106.5	36.5	102	5	P
16	407	Pem Poll Synd	Poll	19.1	2.9	15.2	99.5	104	40	95	5.5	P
17	344	Poll synd Ai BU	Ai BU	20.7	3.3	16.2	99.8	108.5	40.5	104	5.5	P
18	330	Pem Poll Synd	Poll	19.9	3.9	19.7	98.5	95.5	40	94	6	P
19	17	Pem Poll Synd	Poll	18.8	2.5	13.4	99.8	109.5	38	90	5.5	P
20	464	Pem Poll Synd	Poll	20.6	3.3	16.2	99.2	109	39	101	5.5	P
21	352	Pem Synd	Gen twin	20.3	3	14.9	99.2	98	33.5	92	5	P
22	441	Pem Poll Synd	Poll	18.7	2.8	15.1	100	97.5	34.5	91	4.5	P
23	26	Pem 18031	Special	17.9	3.5	19.7	99.2	103.5	36	90	5.5	H
24	427	Pem Synd	Stud M twin	19.8	3.6	18	99.5	99	35	89	5.5	H
25	49	Pem 18031 Ai	Special ai	19.7	3.2	16.4	99.5	109.5	32	86	7	H
26	243	Pem Synd	Stud Maiden	18.4	3.1	17.1	100	97.5	29	91	5	H
27	362	Pem 18031	Special	18.9	3	15.7	99.8	88.5	29	81	4	H
28	224	Pem Synd	Gen twin	20.3	3.2	15.6	99.5	93	32.5	102	5	H
29	319	Pem 18031	Special	18.5	3.5	18.8	99.2	98.5	40.5	95	6.5	H
30	288	Pem Synd	Gen twin	19.7	3.4	17.1	99.2	91	33.5	95	4.5	H
31	299	Pem Synd	Gen M twin	21.1	3.2	15.2	99.5	89	37.5	90	5	P
32	84	Pem Synd	Gen	21.2	3.4	16	99.8	103	42.5	95	6.5	P
33	483	Poll synd Ai BU	Ai BU	20	3.4	17.1	99.2	84	37	88	5	P
34	448	One Oak R31	Poll ai	20.5	3	14.5	99.5	80.5	31	83	4	P
35	89	One Oak 10	Double ai	19.2	3.1	16	100	106.5	36.5	92	5	P
36	494	Pem 2024	Double ai	19.7	3.1	15.7	99.8	88	27.5	83	3.5	P
37	207	Pem Synd	Gen twin	20.2	3.6	17.7	98.5	99	38.5	97	4.5	P
38	425	Pem Poll Synd	Poll	19	3.2	16.6	100	96	38	94	4	P
39	376	Poll synd Ai BU	Ai BU	19.6	2.7	13.9	99.8	88	37.5	92.5	5.5	P
40	390	Pem Poll Synd	Poll	18.6	2.8	14.9	99.8	111.5	36.5	83	4	P
41	312	Pem Poll Synd	Poll	17.1	3.3	19.6	99.8	102	38	95	5	P
42	105	Pem Synd	Poll Maiden	18.5	3.3	17.6	99	104	41	95	5.5	P
43	399	Poll synd Ai BU	Ai BU	20	3.7	18.4	99.2	93	32	84	4.5	P
44	452	Poll synd Ai BU	Ai BU	18.4	2.7	14.9	99.8	103	35	87	5.5	P
45	107	Pem Synd	Gen	20.8	3.7	17.7	98.8	93.5	34	77	4	H
46	231	Pem Synd	Stud Maiden	21.2	3.3	15.7	99.2	100.5	32.5	94	5	H

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AVERAGE				19.7	3.3	16.6	99.5	97	36	91	5	poll
47	382	Pem 18031 Ai	Special ai	19.2	3.4	17.7	99.5	88	35.5	92	4.5	H
48	245	Pem Synd	Gen twin	20.2	3	14.9	99	100.5	34	94	5.5	H
49	132	Pem Synd	Stud M twin	20.9	3.5	16.8	99.2	103	35.5	96	6.5	H
50	179	Pem Synd	Gen	21	3.9	18.3	98	105.5	32	94	4.5	H
51	422	Pem 18031 Ai	Special ai	18.6	2.9	15.6	99.8	98	32.5	83	4	H
52	292	Pem Synd	Gen twin	20.6	3.3	16.1	99	100	36	91	5	H
53	306	Pem Synd	Stud Maiden	19.8	3.6	18.4	99.2	91.5	34.5	91	5.5	H
54	196	Pem Synd	Gen	19.7	3.2	16.3	99.5	103	43	92	5	H
55	380	Pem Synd	Gen twin	20.4	3.6	17.6	99.5	94	35	83	6	H
56	488	Pem Synd	Plain	19	3.3	17.6	100	82.5	34	85	4	H
57	327	Pem Poll Synd	Poll	20.6	3.5	17.1	99.2	96	39	96.5	5.5	P
58	480	Poll synd Ai BU	Ai BU	20.7	3.1	15	99.8	93.5	35	98	5.5	P
59	377	Pem Poll Synd	Poll	19.7	3.1	15.6	100	91.5	33.5	84.5	4.5	P
60	329	Pem Poll Synd	Poll	19.9	2.6	13	99.8	103.5	36	90	6	P
61	472	Pem Poll Synd	Poll	20.3	3.1	15.1	99.5	114	37.5	37	6.5	P
62	368	Pem Poll Synd	Poll	18.2	3.2	17.4	99.8	104	31	88.5	5	P
63	213	Pem Synd	Gen twin	20.3	2.9	14.5	100	90.5	34.5	92	5	P
64	337	Pem 2024	Double ai	19.3	4.2	21.6	99.5	83.5	32	86	4	P
65	373	Pem Poll Synd	Poll	20	3	15.1	99.8	98.5	37	92	5.5	P
66	19	One Oak R31	Poll ai	17.8	2.7	14.9	100	89	34	85	4.5	P
67	477	Pem 18031	Special	20.9	3.2	15.3	99.8	95.5	35.5	89	4.5	H
68	191	Pem Synd	Gen	21.1	3.4	16.3	99	98	37	97	5	H
69	258	Pem Synd	Gen twin	19.4	3	15.4	99.5	101.5	40.5	97	5	H
70	375	Pem Synd	Stud M twin	19.6	3.1	15.9	99.2	82.5	29	85	5.5	H
71	338	Pem 18031	Special	18.7	3.4	18.2	99.2	89	33.5	92	5.5	H
72	193	Pem Synd	Stud M twin	20.9	3.4	16.4	99.2	95	37	99	5	H
73	454	Pem 18031 Ai	Special ai	19.7	3.5	17.8	99.8	87.5	31	98	4.5	H
74	474	Pem 18031 Ai	Special ai	18.6	3.3	17.8	99.2	88	37	91	5	H
75	145	Pem Synd	Gen	21.2	3.2	15.1	99.8	96.5	36	86	5	H
76	14	Pem Synd	Gen	20	3.2	15.9	99.8	94	33.5	95.5	5	H
77	401	Pem Synd	Stud Maiden	18.9	3.1	16.4	99.5	87	36	98.5	5.5	P
78	349	Poll synd Ai BU	Ai BU	18.9	3	15.9	99.2	85.5	31	88	5	P
79	156	Pem Synd	Poll M twin	19.2	3.1	16.3	99.8	86.5	38	91	5	P
80	468	Pem Synd	Stud Maiden	18.7	3.3	17.8	100	102.5	39	102	4.5	P
81	332	Poll synd Ai BU	Ai BU	18.6	2.9	15.8	99.8	90.5	37.5	90	5	P
82	411	One Oak R31	Poll ai	17.6	3.3	18.9	99.5	83.5	37	95	5	P
83	66	Pem Synd	Gen	20	3	15	99.5	96	39	85	5	H
84	396	Pem Synd	Stud M twin	20.8	3.4	16.3	99.5	97	35	91	5	H
85	276	Pem Synd	Gen twin	19.9	3.2	16.2	99.2	97	39	92	5	H
86	342	Pem Synd	Gen twin	19	2.7	14.2	100	93.5	35	91	5	H
87	242	Pem Synd	Gen twin	21.1	3.9	18.6	98.2	92.5	38	98	5.5	H
88	235	Pem Synd	Gen M twin	20.3	3.3	16.3	99.5	95.5	30	90	3.5	H
89	303	Pem 18031	Special	21	3.7	17.8	98.5	94.5	34	88	5.5	H
90	264	Pem Synd	Gen twin	19.1	3.2	16.7	99.5	86	38	90	6	H