

LOT	TAG	SIRE	DAM	WEIGHT				
				10th Aug	MIC	SD	CV	CF
1	18019	2.17	Special AI	93	20	2.8	14.2	99.8
2	18062	2.17	Special AI	86	20.2	3.4	17.1	99.5
3	18020	2.17	Special AI	96	18.3	3.3	18	99.5
4	18017	MP NE 20 sons	Double	86	18.2	2.9	16	99.5
5	18109	Pem Synd	GEN	89	18.7	3.8	20.6	99.5
6	18053	2.17	Special AI	100	20	4.1	20.7	98.8
7	18126	2.17	Special AI	91	18.7	4.8	25.8	97.2
8	18042	2.17	Special AI	95	18.4	3.7	20.3	99.2
9	18052	MP NE 20 sons	Double	85	19.4	3.6	18.4	99.8
10	18032	2.17	Special AI	78	19.7	3.8	19.2	98.8
11	18091	MP NE 20 sons	Double	85	21.8	3.9	17.7	98.5
12	18070	Pem Synd	GEN	87	20.9	4.4	21.1	96.8
13	18071	2.17 sons	Special	94	19	3.3	17.2	99.5
14	18179	2.17	Special AI	86	20.3	3.8	18.8	98.2
15	18087	2.17	Special AI	90	17.7	2.7	15	100
16	18066	2.17	Special AI	88	17.7	2.8	15.6	100
17	18095	2.17 sons	Plain	92	21.5	4	18.6	97.8
18	18128	2.17	Special AI	81	17.2	3.4	19.7	100
19	18139	2.17	Special AI	87	19.9	3.6	18.3	99.5
20	18178	2.17 sons	Special	92	22.1	4.8	21.5	97
21	18180	5045, 16180, 3153	Poll	88	19.3	3.6	18.8	99.2
22	18105	5045, 16180, 3153	Poll	95	21.2	3.2	15.2	99.5
23	18025	5045, 16180, 3153	Poll	99	18.5	3.3	17.9	99.8
24	18160	5045, 16180, 3153	Poll	91	20.9	4.1	19.8	98.8
25	18097	NYW, 16033	Poll	94	20	3.2	15.8	99.5
26	18021	5045, 16180, 3153	Poll	86	18.6	2.9	15.4	99.8
27	18123	5045, 16180, 3153	Poll	84	20.7	3.8	18.5	98.8
28	18075	NYW, 16033	Poll	89	18.8	3.7	19.7	99.8
29	18104	AI POLL	Special Poll	85	19.7	3.4	17.4	99.5
30	18040	5045, 16180, 3153	Poll	90	19.6	3.4	17.3	99.8
31	18118	NYW, 16033	Poll	85	19.7	3.6	18.2	99.2
32	18047	AI POLL	Special Poll	92	17.8	3.8	21.4	99.2
33	18044	5045, 16180, 3153	Poll	84	21.2	3.3	15.4	99.5
34	18018	AI POLL	Special Poll	89	17.2	2.3	13.6	100
35	18059	MP NE 20 sons	Double	91	20.3	4	19.9	99
36	18001	AI POLL	Special Poll	96	18.3	2.9	15.6	100
37	18049	AI POLL	Special Poll	96	19.1	3.1	16.4	99.8
38	18081	5045, 16180, 3153	Poll	94	18.9	3	15.9	99.8
39	18083	AI POLL	Special Poll	83	20.2	3.8	19	99.2
40	18170	MP NE 20 sons	Double	90	19.6	3.8	19.3	99

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41	18024	MP NE 20 sons	Double	92	19.9	3.4	16.9	100
42	18028	2.17	Special AI	92	19.6	3.6	18.1	99.2
43	18183	2.17	Special AI	87	20.7	4.3	20.6	97.5
44	18177	2.17	Special AI	87	21.5	4	18.6	98.5
45	18056	2.17	Special AI	85	20.2	3.2	15.7	99.2
46	18043	2.17	Special AI	97	21.1	4.2	19.8	98
47	18190	2.17	Special AI	85	18.7	3	16.1	100
48	18077	MP NE 20 sons	Double	94	20.4	2.9	14.3	100
49	18120	Pem Synd	Top Gen	82	19.2	4.1	21.5	98.2
50	18029	MP NE 20 sons	Double	83	19.3	3.6	18.6	99.8
51	18036	MP NE 20 sons	Double	86	19.6	3.3	17	99.5
52	18112	2.17 sons	Plain	79	18.9	3.5	18.5	99.8
53	18078	Pem Synd	GEN	96	19.4	3.5	17.9	99.5
54	18033	2.17	Special AI	85	19.4	3.5	18.2	99.2
55	18181	MP NE 20 sons	Double	95	19.5	4.3	22.2	99.5
56	18098	2.17 sons	Plain	86	19.6	3.5	18.1	99
57	18022	2.17	Special AI	87	19.5	3.7	19	99.2
58	18039	2.17 sons	Plain	88	19.2	3.8	19.5	99.8
59	18149	2.17 sons	Plain	85	17.5	4.2	24.1	99
60	18169	2.17 sons	Special	84	18.7	3.6	19.3	99.2
61	18079	2.17	Special AI	87	19	4	21.2	99
62	18048	Pem Synd	Top Gen	84	19.4	2.8	14.4	100

