



12th Bi-Annual Mated Ewe Sale

106 Ewes offered on-property Tuesday, 11th April 2023 at 1pm

Using 'Google Maps' search 'Detpa Grove' for directions

PIC 3MHML030

SALE DETAILS

Final Preg test is due on April 4 to identify the mid June - July lambers; **24 ewes have subseuently been added** to this catalogue

This **revised** catalogue with **alterations is presented in this red print. Particularly Lots 83-106**

AI was 27&28/12/22. AI and backup rams are detailed on our website.

All sheep are MN3, Brucellosis Free, Footrot and Lice Free, HrF by DNA and/or Pedigree, Vaccinated with 6 in 1, Eryvac and BovillisMH

Light luncheon and drinks will be provided.

Purchased sheep may be held on-property for a short period of time.

INSPECTIONS

10am sale day. For the well being of the ewes and their pregnancies, we prefer not to schedule earlier inspections.

CONTACTS

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ABBREVIATIONS

AN=Anden BG=Baringa BW=Burwood FA=Farrer FE=Felix EM=Ella Matta HF=Hillcroft Farms(PD) KU=Kurralea LH=Langley Heights NM=Noremac SM=Somerset WB=Woolumbool WG=Wingamin WR=Warburn

BWT=Birth Weight PWT=Growth at 6 months PFT=fat depth at 6 months PEMD=Meat Yield at 6 months TCP=Total Carcase Production Index IMF=Intra-Muscular Fat SH5=Tenderness DS=Double Stud ET=Embryo Transfer Tw=Twin TR=Triplet QU=Quadruplet S=Single Foetus M=at least 2 Foetuses

82 MATED WHITE SUFFOLK EWES (due end of May to mid June)

2020 Drop Stud Ewes - Pens of 2 with up to 2 hammers (or Pens of 3 with up to 3 hammers)

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
				MID-PARENT SBVs.....										
1	200387 Tw	NOBLE 180374Qu	160087ET	FA.140188	0.33 0.26	16.09 18.67	-0.59 -0.30	2.09 3.09	143 159	-0.43 -0.41	4.08 1.92	S	EM.210270
2	200208 Tw	180324TR	160315Tw	140300	0.55 0.42	15.70 15.28	-1.18 -0.64	1.62 2.15	142 146	-0.55 -0.23	3.99 1.33	S	220420ET
3	200730 Tw	NOBLE 180374Qu	170178Tw	150211ET	0.44 0.44	14.70 15.69	-0.43 -0.35	2.51 2.72	144 151	-0.38 -0.39	3.51 1.58	S	REGAL 200477
4	200176	180324TR	180317Tw	160027Tw	0.50 0.50	17.33 16.02	-0.71 -0.51	2.18 1.78	149 143	-0.48 -0.45	2.62 2.21	M	CRUSADE 220440ET
5	200189 Tw	180324TR	180312TR	140180	0.48 0.26	17.19 16.64	-0.72 0.11	2.02 3.33	147 156	-0.33 0.08	1.07 -1.29	S	FE.211239
6	200683	190438	180195Tw	WR.160048	0.39 0.29	16.66 18.95	-0.56 -0.28	1.44 2.77	138 156	-0.42 -0.40	2.25 1.01	S	EM.210270
7	200409	NOBLE 180374Qu	160189TR DS	FA.140188	0.38 0.42	15.84 16.28	-0.52 -0.35	1.74 2.17	142 149	-0.16 -0.30	3.00 2.16	M	220010Tw
8	200419 Tw* <i>*Dam of stud ram</i>	FE.181467	150175TR	BW.110959ET	0.53 0.36	17.97 19.61	-0.49 -0.25	1.53 2.81	148 161	-0.43 -0.41	1.68 0.72	TR	EM.210270

2020 Drop Stud Ewes continued

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
MID-PARENT SBVs.....														
9	200242 Tw*	180629	180088	160717Tw	0.60	16.29	-1.06	1.85	147	-0.32	2.76			
	<i>*Dam of stud ram</i>				0.32	16.19	-0.07	3.24	156	0.08	-0.45	M	FE.211239	
10	200243 Tw*	180629	180088	160717Tw	0.58	15.13	-1.15	1.66	143	-0.29	2.57			
	<i>*Twin to Lot 9</i>				0.31	15.61	-0.11	3.15	154	0.10	-0.54	S	FE.211239	
11	200630 TR	190507Tw	160582TR	150676	0.24	13.54	0.21	2.84	140	0.01	0.67			
					0.21	17.39	0.11	3.47	157	-0.19	0.22	M	EM.210270	
12	200506 Tw	FE.181467	170021Tw	160297	0.45	17.31	-1.04	1.37	146	-0.27	3.26			
					0.32	19.28	-0.52	2.73	160	-0.33	1.51	M	EM.210270	
13	200122 Tw	MILESTONE EM.180100	180702Tw	WB.173980	0.08	14.26	0.69	3.39	143	0.02	-0.26			
					0.33	17.65	-0.11	2.54	148	-0.27	1.57	S	220182Tw	
14	200060 ET	FA.180177	180056 DS	AN.140293	0.05	14.88	0.32	2.51	145	-0.06	1.36			
					0.32	17.96	-0.29	2.10	149	-0.31	2.38	TR	220182Tw	
15	200020 TR	190438	180395Tw DS	140180	0.36	15.39	-0.41	1.42	137	-0.37	1.85			
					0.27	18.32	-0.21	2.76	156	-0.38	0.81	S	EM.210270	
16	200361 Tw	FE.181467	160354Tw	140300	0.45	16.23	-0.79	1.55	144	-0.25	2.49			
					0.45	16.17	-0.53	2.45	148	-0.21	2.82	S	NOBLE 180374Qu	
17	200573	180324TR	190504Tw	WB.173980	0.42	16.08	-0.16	2.56	148	-0.11	0.48			
					0.23	16.09	0.39	3.60	156	0.19	-1.59	S	FE.211239	
18	200174 Tw	MILESTONE EM.180100	180787Tw	170421	0.15	17.53	-0.14	2.12	145	-0.25	2.80			
					0.30	17.11	-0.21	2.52	152	-0.33	1.23	M	REGAL 200477	
19	200381 Tw	190507Tw	180316Tw	160027Tw	0.31	15.65	-0.39	2.93	146	-0.31	2.22			
					0.38	15.88	-0.33	3.14	149	-0.24	2.68	M	NOBLE 180374Qu	
20	200241	SM.170147	150184ET APP	HF.130156(PD)	0.41	15.22	-0.38	3.50	153	-0.76	-0.65			
					0.41	17.91	-0.39	2.99	160	-0.37	-0.86	M	FE.211205	
21	200507	MILESTONE EM.180100	190184ET	EM.170300	0.13	16.36	0.63	3.49	148	-0.30	1.20			
					0.32	15.54	0.16	2.44	143	-0.36	1.50	M	CRUSADE 220440ET	
22	200105 Tw	SM.170147	160320Tw	140101TR	0.50	15.16	-0.91	1.97	141	-0.67	1.70			
					0.47	15.63	-0.59	2.66	147	-0.42	2.42	M	NOBLE 180374Qu	
23	200029 Tw	190507Tw	180543	160297	0.40	16.36	0.02	2.38	142	-0.10	2.33			
	<i>AI to EM.210270 though preg test suggests return to 220321</i>				0.46	17.14	-0.44	2.58	151	-0.32	1.83	M	220321ET	
24	200671 Tw	190438	140145	AN.120321	0.47	16.02	-1.22	0.53	135	-0.45	3.23			
					0.46	16.37	-0.70	1.57	146	-0.45	2.28	S	220010Tw	
25	200413 Tw	NOBLE 180374Qu	150388Tw*	130592TR	0.36	14.27	-0.04	2.68	139	-0.36	3.01			
			<i>*Dam of stud ram</i>		0.44	16.10	-0.47	2.73	150	-0.45	2.17	M	220321ET	
26	200333	NOBLE 180374Qu	120378ET*	LH.060073	0.33	14.31	-0.29	2.73	143	-0.24	2.24			
			<i>*Dam of stud ram</i>		0.41	15.97	-0.42	2.84	151	-0.35	1.61	M	220424ET	

2020 Drop Stud Ewes continued

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
MID-PARENT SBVs.....														
27	200096 Tw	FA.180177	170050Tw*	160297	0.21	16.69	-0.53	2.25	151	-0.26	3.19		CRUSADE
			<i>*Dam of stud ram</i>		0.36	15.70	-0.42	1.82	144	-0.34	2.50	M	220440ET	
28	200378 Tw	NOBLE 180374Qu	180547	160297	0.43	15.42	-0.48	2.05	143	-0.24	3.49		
					0.46	16.53	-0.52	2.50	151	-0.35	2.23	S	220424ET	
29	200091 Tw*	SM.170147	180307	LH.130572	0.47	16.48	-0.59	2.82	150	-0.66	-0.68		
	<i>*Son sold for \$20,000</i>				0.25	16.29	0.17	3.73	157	-0.09	-2.17	M	FE.211239	
30	200650	NOBLE 180374Qu	100348Tw*	080701TR	0.37	13.89	-0.32	2.63	141	-0.29	2.15		
			<i>*Dam of 4 stud rams to \$10,000</i>		0.28	17.57	-0.16	3.36	158	-0.34	0.96	S	EM.210270	
31	200479 TR	CLARITY 180251Tw	180056 DS	AN.140293	0.31	16.35	-0.13	1.54	139	-0.40	2.44		REGAL
					0.38	16.52	-0.20	2.23	149	-0.40	1.05	S	200477	
32	200604 Tw*	FA.180177	190091Tw	SM.160067	0.06	15.23	0.76	2.90	146	0.11	1.03		
	<i>*Sons sold to \$8,000</i>				0.32	18.14	-0.07	2.30	150	-0.23	2.21	M	220182Tw	
33	200615	170591	190148	160717	0.34	15.78	0.29	2.16	139	-0.39	2.80		REGAL
					0.39	16.23	0.01	2.54	149	-0.40	1.23	S	200477	
34	200143 Tw	180324TR	180094	160295Tw	0.48	15.60	-0.60	2.13	144	-0.40	1.93		
	<i>AI to EM.210270 though preg test suggests return to 220424</i>				0.48	16.62	-0.58	2.54	152	-0.43	1.45	M	220424ET	
35	200609	NOBLE 180374Qu	190454Tw	FE.170275	0.30	15.71	-0.15	2.96	147	-0.26	1.91		
					0.35	18.16	-0.28	2.72	157	-0.12	0.43	M	FE.211205	
36	200216 Tw*	180324TR	160762Tw	BW.110959ET	0.33	14.12	-0.03	2.85	142	-0.36	1.16		
	<i>*Twin to stud ram</i>				0.42	16.02	-0.47	2.82	151	-0.45	1.24	S	220321ET	
37	200035 TR	NOBLE 180374Qu	170139ET APP	HF.130156(PD)	0.40	15.83	-0.71	3.32	156	-0.53	3.00		REGAL
					0.42	16.26	-0.49	3.12	157	-0.47	1.33	M	200477	
38	200629 TR*	190507Tw	160582TR	150676	0.26	14.66	0.35	3.08	144	-0.02	0.42		
	<i>*Triplet with Lot 11</i>				0.42	17.85	-0.28	2.39	149	-0.29	1.91	M	220182Tw	
39	200237 TR	MILESTONE EM.180100	180665Tw	WB.173980	0.21	16.67	-0.29	2.39	149	-0.11	1.83		REGAL
					0.33	16.68	-0.28	2.66	154	-0.26	0.74	M	200477	

2021 Drop Stud Ewes

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
MID-PARENT SBVs.....														
40	210098 TR	190507Tw	160150*	140300	0.43	15.22	-0.34	2.39	140	-0.37	3.17		
			<i>*Dam of stud ram</i>		0.44	15.97	-0.26	2.50	148	-0.41	2.25	S	220010Tw	
41	210425 Tw	WG.192459	150407Tw*	140119Tw	0.53	17.23	-1.16	1.69	141	-0.66	4.24		
	<i>AI to FE.211239 - PT suggests return to 220092</i>		<i>*Dam of stud ram</i>		0.45	17.39	-0.43	2.15	146	-0.45	3.06	S	220092Tw	
42	210323 Tw	190507Tw	180475Tw*	140180	0.40	16.28	-0.41	2.23	141	-0.24	1.75		REGAL
			<i>*Lot 75</i>		0.42	16.48	-0.34	2.58	150	-0.32	0.70	M	200477	
43	210271	NEXTGEN SM.190158	180665Tw	WB.173980	0.61	18.91	-0.71	3.49	154	-0.87	1.83		
					0.32	17.50	0.11	4.06	159	-0.20	-0.91	M	FE.211239	

2021 Drop Stud Ewes continued

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE	
MID-PARENT SBVs.....															
44	210524 Tw	WG.192433	200409* *Lot 7	NOBLE 180374Qu	0.44	17.69	-0.67	1.58	144	-0.31	3.17			
					0.24	16.89	0.13	3.11	154	0.09	-0.24	M	FE.211239		
45	210102 Tw	FE.191175	180350Tw DS	WR.160048	0.19	17.12	-0.22	2.71	155	-0.17	0.23		REGAL	
					0.32	16.90	-0.25	2.82	157	-0.29	-0.06	M	200477		
46	210309 Tw	190507Tw	180076Tw	170008	0.42	16.51	0.24	2.26	139	-0.19	2.62			
					0.23	16.30	0.59	3.45	152	0.15	-0.52	M	FE.211239		
47	210051 Tw	FE.191175	190165ET	EM.170300	0.15	16.17	0.77	3.09	151	-0.07	-0.28		REGAL	
					0.30	16.43	0.25	3.01	155	-0.24	-0.32	M	200477		
48	210203 ET	FE.191175	180349Tw DS*	WR.160048	0.15	17.12	0.17	3.79	161	-0.13	-0.30		REGAL	
			*Dam of 3 stud rams and 3 stud sires incl. 220321ET & 220424ET		0.30	16.90	-0.05	3.36	160	-0.27	-0.33	S	200477		
			AI to EM.210270 though preg test suggests return to REGAL												

2019 Drop Stud Ewes

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
MID-PARENT SBVs.....														
49	190227 Tw	MAGNUM BG.16W300	160538Tw	150676	0.33	15.35	-0.62	1.24	137	-0.41	3.61		
					0.39	16.04	-0.40	1.92	147	-0.43	2.47	M	220010Tw	
50	190220 Tw	EM.170300	170078Tw	SPECTRUM 160018	0.52	17.71	-0.63	1.82	139	-0.80	4.69		NOBLE
					0.48	16.91	-0.45	2.58	146	-0.49	3.92	M	180374Qu	
51	190659 *	DUKE 180275	140098 APP	HF.130156(PD)	0.48	17.41	-1.28	1.02	144	-0.49	4.81		
		*Dam of stud ram			0.26	16.75	-0.18	2.83	154	-0.01	0.58	M	FE.211239	
52	190174	LH.130572	160024Tw	140300	0.44	15.30	-0.35	2.31	144	-0.35	0.69		
					0.48	16.61	-0.63	2.55	152	-0.44	1.01	TR	220321ET	
53	190108 Tw	140180	170156Tw	CRUISER AN.150277	0.38	14.01	-0.16	1.95	133	-0.36	1.38		
					0.28	17.63	-0.08	3.02	154	-0.37	0.57	M	EM.210270	
54	190506 Tw	170069	180395Tw DS	140180	0.21	14.87	-0.78	2.04	138	-0.61	3.37		
					0.29	16.21	-0.24	2.32	145	-0.43	2.62	S	220092Tw	
55	190164 Tw	170591	170017	CODE 160247ET	0.52	18.23	-0.31	1.04	140	-0.46	2.35		
					0.28	17.16	0.31	2.84	152	0.01	-0.65	M	FE.211239	
56	190257	CLARITY 180251Tw	160600	140300	0.33	15.01	-0.43	1.37	135	-0.54	2.76		MARSHALL
		AI to FE.211239 though preg test suggests return to MARSHALL												
					0.37	16.18	-0.45	2.13	144	-0.48	2.66	S	220031	
57	190576	STRIDE 180729	180328	LH.130572	0.51	17.13	-0.72	1.10	135	-0.44	2.99		
					0.27	16.61	0.11	2.87	150	0.02	-0.33	M	FE.211239	
58	190485 Tw	FE.170275	180394Tw	MAGNUM BG.16W300	0.29	18.17	-0.81	1.83	152	-0.77	3.98		
					0.16	17.13	0.06	3.23	158	-0.15	0.17	M	FE.211239	

2019 Drop Stud Ewes continued

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
MID-PARENT SBVs.....														
59	190300 Tw*	DUKE 180275	120378ET**	LH.060073	0.33	15.71	-0.82	1.06	135	-0.36	3.00		
	<i>*Dam of stud ram</i>		<i>**Dam of stud ram</i>		0.26	18.48	-0.41	2.58	154	-0.37	1.38	M	EM.210270	
60	190386 Tw	CLARITY 180251Tw	160003Tw	AN.140293	0.28	14.99	-0.23	1.40	134	-0.44	2.42		
					0.23	18.12	-0.12	2.75	154	-0.41	1.09	M	EM.210270	
61	190475 Tw	SM.170243	180174	MAGNUM BG.16W300	0.62	18.71	-0.58	1.59	147	-0.73	3.90		
					0.33	17.40	0.18	3.11	156	-0.13	0.13	M	FE.211239	
62	190406 Tw	DUKE 180275	150201ET APP	HF.130156(PD)	0.29	14.34	-0.35	2.66	144	-0.44	2.22		
					0.24	17.79	-0.18	3.38	159	-0.41	0.99	M	EM.210270	
63	190556 TR	SM.170243	180444ET	MAGNUM BG.16W300	0.45	16.40	-0.16	2.75	149	-0.62	1.85		
					0.45	16.25	-0.21	3.05	151	-0.40	2.50	S	NOBLE 180374Qu	
64	190454 Tw	FE.170275	180218Tw	WR.160048	0.16	15.88	-0.24	2.75	150	-0.47	0.77		
					0.30	16.28	-0.26	2.84	154	-0.44	0.21	M	REGAL 200477	
65	190138 ET	EM.170300	160469Tw	140300	0.46	16.66	-0.26	3.29	146	-0.72	2.48		
					0.41	17.10	0.02	2.95	149	-0.48	2.18	M	220092Tw	

2018 Drop Stud Ewes

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
MID-PARENT SBVs.....														
66	180131 Tw	140300	130601Tw	120760	0.53	14.42	-0.70	2.10	137	-0.57	4.38		
					0.36	17.83	-0.35	3.10	156	-0.48	2.07	M	EM.210270	
67	180440 TR	160295Tw	140430Tw DS	110059	0.34	14.14	-0.64	1.61	135	-0.56	3.09		
					0.37	15.75	-0.55	2.25	144	-0.49	2.83	M	MARSHALL 220031	
68	180604 Tw	160295Tw	130005 DS	100313ET	0.26	12.40	-0.27	2.22	133	-0.46	1.70		
					0.22	16.82	-0.14	3.16	154	-0.42	0.73	M	EM.210270	
69	180867 TR*	170421	160180Tw DS	NM.140042	0.40	16.74	-1.10	1.01	137	-0.46	2.96		
	<i>*Sons sold to \$7,000</i>				0.29	18.99	-0.55	2.55	156	-0.42	1.36	S	EM.210270	
70	180133 Tw*	170421	160541Tw	150008	0.41	17.33	-0.83	1.30	137	-0.46	4.54		
	<i>*Sons sold to \$16,000</i>				0.22	16.71	0.05	2.97	151	0.01	0.45	M	FE.211239	
71	180460 ET	MAGNUM BG.16W300	150058TR DS*	140108Tw	0.45	17.91	-0.62	1.66	144	-0.60	4.78		
			<i>*Dam of stud</i>		0.45	17.01	-0.44	2.50	148	-0.39	3.96	M	NOBLE 180374Qu	
72	180069	170008	160359	140300	0.52	19.10	-1.26	0.77	144	-0.71	4.94		
					0.30	15.53	-0.63	1.84	149	-0.05	-0.32	S	YA.200156	
73	180352 ET*	MAGNUM BG.16W300	150184ET APP	HF.130156(PD)	0.36	15.59	-0.09	2.37	145	-0.44	2.98		
	<i>*Dam of stud ram</i>				0.40	16.14	-0.18	2.65	152	-0.42	1.32	M	REGAL 200477	

2018 Drop Stud Ewes continued

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
MID-PARENT SBVs.....														
74	180254 ET	WR.160048	160314Tw DS	140300	0.47	17.03	-0.97	2.80	148	-0.72	3.66	S	FE.211239
					0.25	16.56	-0.02	3.72	156	-0.12	0.01			
75	180475 Tw	140180	160208Tw* <i>*Dam of stud ram</i>	NM.140042	0.41	15.84	-0.84	1.66	139	-0.60	2.10	S	220420ET
					0.35	15.35	-0.47	2.17	145	-0.25	0.39			
76	180312 TR* <i>*Dam of Lot 5</i>	140180	140288Tw DS	110059	0.31	15.08	-1.07	1.54	140	-0.42	1.58	M	220010Tw
					0.38	15.90	-0.62	2.07	148	-0.43	1.45			
77	180302 TR* <i>*Dam of stud ram</i>	WR.160048	140085Tw	120657Tw	0.54	16.60	-0.35	2.07	141	-0.44	3.11	S	FE.211205
				CRUISER	0.47	18.60	-0.38	2.27	154	-0.21	1.03			
78	180668 * <i>*Sons sold to \$10,000</i>	WR.160048	170111Tw	AN.150277	0.65	17.44	-0.73	2.63	143	-0.82	4.04	S	REGAL 200477
					0.55	17.06	-0.50	2.78	151	-0.61	1.85			

2017 Drop Stud Ewes

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
MID-PARENT SBVs.....														
79	170432	160297	130483Tw	120214Tw	0.48	16.78	-0.89	0.79	135	-0.44	4.70	M	REGAL 200477
					0.46	16.73	-0.58	1.86	147	-0.42	2.18			
80	170470	AN.140293	130291Tw DS* <i>*Dam of stud rams to \$15,000</i>	110059	0.33	15.56	-0.33	1.41	133	-0.48	4.08	M	REGAL 200477
					0.39	16.12	-0.30	2.17	145	-0.44	1.87			
81	170178 Tw* <i>*Dam of Lot 3</i>	150211ET	130361Tw	BW.110959ET	0.46	14.13	-0.85	1.77	135	-0.67	3.94	S	FE.211205
		CRUISER			0.43	17.37	-0.63	2.12	150	-0.33	1.44			
82	170156 Tw* <i>*Dam of Lot 53</i>	AN.150277	AN.150271* <i>*Dam of stud sire NOBLE</i>	KU.130305	0.78	15.66	-0.18	1.55	133	-0.56	2.47	M	FE.211205
					0.59	18.13	-0.29	2.01	150	-0.27	0.71			

24 MATED WHITE SUFFOLK EWES (due mid June - July)

24 M/A Stud Ewes - Pen of 2 with up to 2 hammers

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5	PT	MATING SIRE	PURCH/PRICE
MID-PARENT SBVs.....														
83	210197	Tw	NEXTGEN SM.190158	190527Tw	WB.173980	0.52	17.07	-0.65	3.08	148	-0.74	1.24	
						0.43	17.21	-0.18	2.85	150	-0.47	1.42	M	220092Tw
84	210259	Tw	NEXTGEN SM.190158	190173	WB.173980	0.52	15.95	-0.77	3.09	145	-0.75	1.65	
						0.46	18.42	-0.62	2.81	157	-0.36	0.18	M	FE.211205
85	200728	Tw	NOBLE 180374QU	180642TR	PRIORITY 170180ET	0.38	14.14	-0.28	3.33	147	-0.38	2.29	
						0.40	17.44	-0.38	2.88	157	-0.17	0.61	S	FE.211205
86	200722		NOBLE 180374QU	160529Tw	150613	0.43	14.70	-0.56	2.24	141	-0.31	4.18	
						0.42	17.60	-0.51	2.33	153	-0.14	1.60	S	FE.211205
87	200584	Tw	190507Tw	190011	NOBLE 180374QU	0.43	16.47	-0.19	2.15	142	0.00	2.47	
						0.46	17.03	-0.37	2.54	150	-0.23	1.78	S	220424ET
88	200346		190438	140663TR	110059	0.41	15.60	-0.61	1.68	141	-0.47	1.82	
						0.42	18.24	-0.50	2.08	154	-0.22	0.40	S	FE.211205
89	200706		NOBLE 180374QU	180838TR	PARAGON 170187	0.33	14.82	-0.09	3.32	148	-0.30	2.26	
						0.43	16.36	-0.56	2.96	154	-0.42	1.85	S	220321ET
90	200427	Tw	190507Tw	170056Tw*	CODE 160247ET	0.42	15.17	-0.38	1.86	137	0.02	1.00	
				<i>*Dam of stud ram</i>		0.42	18.01	-0.44	2.11	151	0.03	0.09	S	FE.211205
91	190582	Tw	SM.170243	180703Tw	WB.173980	0.60	17.50	-0.10	2.07	142	-0.42	1.78	
						0.50	19.09	-0.28	2.29	154	-0.19	0.36	TR	FE.211205
92	190387		CLARITY 180251Tw	170418	AN.140293	0.36	15.87	-0.21	0.56	131	-0.29	3.41	
						0.39	18.46	-0.30	1.51	149	-0.13	1.19	S	FE.211205
93	190670	Tw	NOBLE 180374QU	160226ET	NM.140042	0.37	13.38	-0.01	2.82	137	-0.21	2.52	
						0.44	15.60	-0.29	2.88	149	-0.34	1.72	S	220424ET
94	190351		180188	150439Tw DS*	SONIC 140119Tw	0.32	13.45	-0.55	2.14	137	-0.30	2.28	
				<i>*Dam of stud ram</i>		0.41	15.55	-0.57	2.55	148	-0.38	1.60	M	220424ET
95	190022	Tw	170069	160239	140180	0.38	18.10	-1.47	0.57	138	-0.56	4.88	
						0.42	17.03	-0.84	1.97	144	-0.37	4.11	S	NOBLE
96	190148		160717Tw	160729Tw	BW.110959ET	0.35	13.44	-0.10	2.60	141	-0.37	2.82	
						0.47	17.23	-0.50	2.14	147	-0.45	3.04	M	220182Tw
97	190552		CLARITY 180251Tw	180523Tw	170421	0.17	14.34	0.26	2.35	139	-0.22	0.47	
						0.39	17.75	-0.31	2.03	146	-0.36	1.81	S	220182Tw
98	190635	Tw	FE.170275	170284Tw	150042	0.15	14.57	0.19	2.49	144	-0.50	1.63	
						0.29	17.86	-0.15	2.50	155	-0.26	0.37	S	FE.211205

24 M/A Stud Ewes continued

LOT	TAG	SIRE	DAM	S/DAM	BWT	PWT	PFT	PEMD	TCP	IMF	SH5		PURCH/PRICE
MID-PARENT SBVs.....												PT	MATING SIRE
99	190460 Tw	WB.173980	180194Tw*	WR.160048	0.40	17.74	-0.31	2.75	154	-0.14	-0.32	
			*Dam of stud ram \$7,000		0.44	17.55	-0.41	2.86	156	-0.29	0.40	M	220424ET
				CRUISER									
100	190455	FE.170275	170163ET	AN.150277	0.21	13.02	-0.34	2.40	140	-0.48	1.85	
					0.32	17.12	-0.41	2.45	153	-0.26	0.51	M	FE.211205
101	180103 TR	160295Tw	160536Tw	AN.140293	0.19	14.10	-0.51	1.64	134	-0.44	1.98	
					0.30	17.44	-0.48	2.09	150	-0.21	0.52	M	FE.211205
102	180714 Tw	WB.173980	170050Tw*	160297	0.42	15.85	-0.17	2.55	146	-0.07	1.19	
			*Dam of stud		0.43	16.31	-0.18	2.80	152	-0.22	0.44	M	REGAL 200477
103	170080 Tw	150042	130005 DS	100313Tw	0.51	13.29	-0.52	1.09	127	-0.50	4.54	
					0.47	17.18	-0.50	1.81	147	-0.25	1.73	S	FE.211205
		SPECTRUM											
104	170311	160018	150010	BW.110959ET	0.34	14.35	0.04	1.68	127	-0.64	5.58	
					0.37	17.54	-0.20	2.10	147	-0.31	2.27	M	FE.211205
		SPECTRUM											
105	170074 Tw	160018	140145	AN.120321	0.45	17.31	-0.55	1.75	138	-0.78	5.82	
					0.43	19.07	-0.51	2.15	152	-0.39	2.41	S	FE.211205
		SPECTRUM											
106	170071 Tw	160018	140669Tw	130130ET	0.34	14.43	-0.61	1.55	134	-0.85	5.47	
					0.38	17.65	-0.53	2.04	150	-0.42	2.20	S	FE.211205

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