

Nonning

WHITE DORPER

11TH ANNUAL RAM SALE

FRIDAY 23RD OCTOBER, 2020

1.00PM (CST)

**220 WHITE DORPER
RAMS**

SALE HELD ON THE PROPERTY AT
'KILMOREY', WOOLUMBOOL
(VIA NARACOORTE SA)



Nonning 11th Annual

WHITE DORPER RAM SALE

110 AUCTION - 110 MINI AUCTION

Friday 23rd October, 2020, 1.00pm (CST)

All rams Brucellosis tested.

Brucellosis Accreditation No. 1184

NONNING PASTORAL

www.nonning.com.au

Angus McTaggart 0428 481 814

ELDERS NARACOORTE

(08) 8765 7800

BRANCH MANAGER

Tom Dennis 0427 975 207

TERRITORY SALES MANAGER

Alan Thomson 0427 849 779

3% Rebate available to outside agents

24 hours notice in writing

Fax (08) 8765 7855

LUNCHEON PROVIDED

INSURANCE

Elders Limited will be available on the sale day to arrange any insurance requirements you have. Please note purchases from any Stud Sales are NOT covered under your Elders Vendor/Purchaser Transit Scheme. If you want cover **MAKE SURE YOU INSURE UNDER A STUD STOCK POLICY**

GST

All lots are sold GST exclusive.

GUARANTEE

All rams are offered for sale in the belief that they are sound and fertile. If any animal is shown to have any defect which would effect is natural performance and which is not known or detected at the time of sale, Nonning will cancel the sale or attempt to find a replacement animal at the purchasers option. In any event we encourage buyers to consult with us if they have any doubts about any animal purchased at the sale. It is the aim of Nonning to provide buyers with the satisfaction that their Dorper animal is performing and delivering our aims.

INTRODUCTION

Our Nonning 11th Annual White Dorper Ram Sale will be held at Kilmorey, 1004 Kilmorey Road, Woolumbool S.A. 5272 on Friday the 23rd of October 2020 at 1pm CST.

All Rams are presented for sale unshorn and without any clipping, hoof trimming, dehorning or supplementary grain feeding.

Any Rams not sold at auction will be sent to Nonning Station and will not be available for sale after the Auction.

All Rams with the exception of those Sired by Hillcroft 177475 are Full Blood White Dorpers, Hillcroft 177475 is an Ultrawhite being 75% White Dorper and 25% Poll Dorset. Birth dates are approximates.

Thank you for your interest and we hope to see you at the Sale

SIRES USED

Nonning	N140115	
Nonning	N140636	
Nonning	N150024	
Nonning	N150089	
Nonning	N150211	
Nonning	N150410	
Nonning	N150580	
Nonning	N150656	
Nonning	N150698	
Nonning	N160032	
Nonning	N160112	
Nonning	N160210	
Nonning	N160841	
Nonning	N160951	
Nonning	N171253	
Amarula	A140549	Purchased at on Property Sale
Amarula	A140551	Purchased at on Property Sale \$7,000
Amarula	A140568	Purchased at on Property Sale
Glen Park	GP110088	Purchased at National Sale
Hillcroft	HC177475	Purchased at Hillcroft Ultra White Sale \$6,600

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
1	190064	21	86	8.244	12.113	-0.612	0.887	126.9	139.49	TW	N150211		
2	190025	21	92	8.178	12.081	-0.741	0.86	127.12	138.28	S	N150698		
3	191177	17	92	4.888	8.233	-1.083	0.778	119.71	132.95	S	N150410		
4	191080	17	90	5.099	8.492	-0.387	1.006	119.98	131.56	S	Stud Sire		
5	190311	21	81	5.375	8.996	-0.459	1.276	118.48	136.51	TW	N150089		
6	190887	21	92	3.897	6.736	-0.426	0.71	115.93	126.43	S	N160112		
7	191464	17	86	7.01	10.819	0.096	0.799	122.45	130.19	TW	HC177475		
8	190428	21	82	6.728	10.011	-0.357	1.119	124.33	135.25	TW	N150211		
9	190751	21	86	3.532	6.652	-0.099	1.471		128.9	S	Stud Sire		
10	190920	21	85	2.826	5.687	0.024	0.995		123.51	S	Stud Sire		
11	190310	21	78	4.613	7.522	-0.669	0.323	116.19	125.22	S	N150580		

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
12	190044	21	90	8.98	12.918	-0.783	1.153	130.11	142.2	S	N150698		
13	190106	21	77	8.184	13.215	-0.558	0.637	127.8	137.9	S	N150656		
14	190435	21	80	6.07	8.984	-0.18	1.487	124.95	136.67	S	A140551		
15	190471	21	84	5.373	8.451	-0.033	1.474	120.17	132.65	S	N150580		
16	190568	21	90	7.315	11.196	-0.153	1.574	128.57	140.62	TW	N140636		
17	190577	21	79	3.5	6.208	-0.15	1.13	116.19	126.13	S	N160841		
18	191063	17	86	4.784	8.069	-0.165	1.874	122.48	135.47	S	N150410		
19	191064	17	73	3.59	6.242	-0.057	1.43	116.35	128.04	S	Stud Sire		
20	191128	17	74	4.683	7.655	-0.744	0.5	117.02	127.85	S	Stud Sire		
21	191260	17	80	3.729	6.527	0.06	2.553	120.64	135.71	TW	N150410		
22	191336	17	89	6.852	11.877	0.078	1.646	125.41	143.18	TW	N140115		

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
23	191477	17	90	5.464	9.1	1.173	3.326	124.52	138.97	S	HC177475		
24	191838	17	80	5.348	8.65	-0.3	1.706	122.26	135.89	S	Stud Sire		
25	190723	21	83	3.854	6.596	-0.195	1.258		128.09	S	Stud Sire		
26	191275	17	75	3.713	6.327	-0.576	1.606	117.55	131.76	S	N150410		
27	190882	21	81	7.551	12.217	-0.225	1.199	125.55	141.13	S	N140115		
28	190156	21	91	6.617	9.75	-0.138	1.503	123.76	135.33	S	GP110088		
29	190787	21	90	4.502	7.455	0.069	1.613		130.85	S	Stud Sire		
30	191286	17	79	4.32	7.2	-0.126	1.718	120.22	133.32	S	N150410		
31	191473	17	86	4.334	7.431	-0.018	1.356	118.64	129.97	S	Stud Sire		
32	190612	21	87	6.768	10.591	-0.345	1.14	121.25	137.63	S	N140115		
33	190739	21	86	4.463	7.451	0.255	1.092		126.51	S	Stud Sire		

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
34	190432	21	85	4.964	7.393	-0.417	1.103	117.39	129.31	S	GP110089		
35	190360	21	87	6.928	10.168	0.201	2.115	128.56	141.96	S	A140551		
36	191453	17	86	6.185	9.897	0.822	2.904	125.46	139.89	S	HC177475		
37	190140	21	90	7.001	10.485	-0.486	1.227	124.09	138.79	S	N150024		
38	190269	21	82	7.336	10.835	-0.135	1.955	128.44	142.17	S	N150211		
39	190823	21	92	5.099	8.05	-0.642	0.491		127.5	S	Stud Sire		
40	191339	17	80	6.18	9.894	-0.573	1.096	122.71	137.99	S	Stud Sire		
41	190105	21	75	4.994	7.314	0.057	1.835	121.67	133.43	S	A140568		
42	191240	17	79	4.252	7.213	-0.288	1.318	118.08	130.43	S	Stud Sire		
43	190079	21	81	5.54	8.118	-0.78	0.582	118.59	129.06	S	N150580		
44	191462	17	83	6.299	10.298	1.272	2.525	125.91	135.98	TW	HC177475		

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
45	191231	17	80	4.728	7.989	-0.21	1.263	119.56	131.42	S	Stud Sire		
46	190979	21	92	5.554	10.301	-0.567	1.211	120.58	137.96	S	N140115		
47	191082	17	82	4.267	6.964	-0.321	1.443	117.97	130.77	TW	N160841		
48	190570	21	80	5.231	8.637	0.243	1.881	123.38	135.69	S	N160032		
49	191818	17	89	4.714	7.772	-0.249	1.23	119.18	130.68	S	Stud Sire		
50	191355	17	80	3.829	6.762	0.561	1.693	118.47	128.45	S	Stud Sire		
51	191165	17	86	4.317	7.053	-0.309	1.486	118.27	131.2	S	N160841		
52	190292	21	79	6.454	10.309	0.405	2.53	127.01	142.3	S	N150698		
53	190546	21	80	5.805	10.451	0.279	1.442	121.48	136.3	S	N140115		
54	191478	17	83	4.724	7.887	-0.285	0.686	117.98	127.59	S	Stud Sire		
55	190103	21	82	5.764	9.572	-0.471	0.853	118.35	133.36	S	N140115		

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
56	191400	17	78	5.22	8.881	-0.243	1.826	120.43	136.82	S	N160841		
57	191373	17	78	3.649	6.335	-0.063	1.427	116.54	128.24	S	Stud Sire		
58	190057	21	80	6.559	10.016	-0.525	0.341	121.44	131.56	S	A140551		
59	191107	17	78	3.407	6.165	0.387	2.036	117.66	130.01	S	Stud Sire		
60	191897	17	77	5.069	8.454	-0.243	0.717	119.23	128.85	S	Stud Sire		
61	190427	21	75	6.507	9.757	-0.246	1.689	124.7	137.84	TW	N150656		
62	190545	21	77	5.208	7.688	0.351	2.037	121.85	134.11	S	N150211		
63	191157	17	73	3.625	5.974	0.144	1.92	118.41	129.77	S	N150410		
64	190185	21	74	4.284	7.673	0.033	1.656	119.83	132.59	S	N160032		
65	190157	21	75	4.921	7.209	-0.552	0.725	116.7	127.45	S	N150580		
66	190011	21	71	5.954	9.129	-0.876	0.561	119.98	132.24	S	N160112		

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
67	191376	17	71	6.052	9.116	-0.507	0.502	119.99	132.27	S	N150089		
68	190068	21	67	4.226	6.952	0.204	2.041	118.5	136.07	TW	N150089		
69	190984	21	82	4.052	6.975	-0.144	1.42	116.97	129.56	S	A140568		
70	191852	17	88	4.418	7.256	-0.144	1.298	118.35	129.44	S	Stud Sire		
71	190277	21	86	6.54	9.684	-0.291	0.716	120.7	131.63	S	N150211		
72	190624	21	83	5.867	9.432	-0.24	1.111		132.15	S	Stud Sire		
73	190284	21	88	8.017	12.001	-0.711	0.474	124.31	136.64	S	GP110090		
74	190089	21	83	6.824	10.194	-0.564	1.84	125.72	142.96	S	N150089		
75	191451	17	81	5.499	8.961	0.966	2.609	122.58	134.63	S	HC177475		
76	190223	21	83	6.897	10.081	-0.375	1	125.72	134.77	S	N140636		
77	190883	21	80	3.936	7.577	-0.303	0.797	116.69	127.24	S	Stud Sire		

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
78	190265	21	81	6.123	9.582	-0.378	1.064	123.06	134.8	S	N160032		
79	190186	21	81	2.984	5.44	0.543	1.341	114.82	122.27	S	A140549		
80	190872	21	80	5.109	7.815	0.195	1.704	119.9	130.91	S	N160951		
81	190818	21	83	5.314	8.192	-0.696	-0.096		124.14	S	Stud Sire		
82	191657	17	83	3.661	6.451	0.126	1.646	117.3	129.16	S	Stud Sire		
83	191965	17	80	3.532	6.3	0.279	1.799	117.37	129.18	S	Stud Sire		
84	191235	17	80	4.821	7.827	-0.357	0.934	118.62	129.21	S	Stud Sire		
85	190687	21	80	5.853	8.55	-0.639	0.942		131.71	S	Stud Sire		
86	190261	21	77	4.837	7.145	-0.831	0.4	115.44	126.15	S	N160951		
87	191333	17	78	4.001	7.04	0.165	2.02	119.41	132.84	S	Stud Sire		
88	190093	21	79	5.54	8.332	-0.762	0.352	117.29	127.05	TW	GP110091		

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
89	191245	17	78	3.598	6.15	-0.309	1.203	115.61	127.4	S	Stud Sire		
90	190571	21	77	6.382	9.35	-0.078	2.136	124.51	141.11	S	N150089		
91	190095	21	77	5.87	9.112	-0.021	1.328	121.87	133.54	S	N160210		
92	190100	21	76	5.702	8.124	-0.267	1.124	121.39	130.07	S	A140549		
93	191183	17	75	5.516	9.124	0.774	1.868	123.5	134.29	S	N171253		
94	190266	21	77	6.737	9.316	-0.048	1.775	125.22	137.95	S	A140549		
95	190933	21	75	3.725	6.035	0.237	1.346	116.25	125.75	S	A140549		
96	190113	21	72	6.246	8.879	0.045	1.741	124.96	136.58	S	A140549		
97	191418	17	74	3.072	5.423	0.633	3.136	119.9	135.35	S	N150410		
98	190521	21	75	6.001	8.852	-0.279	1.882	122.78	137.78	S	N150656		
99	190895	21	73	2.823	5.481	0.633	2.435		130.34	S	Stud Sire		

LOT	TAG	AGE	WGT	WWT	PWWT	PFAT	PEMD	SRC	TCP	BT	SIRE	PRICE	BUYER
100	191360	17	73	3.861	6.779	0.162	1.715	118.15	130.19	S	Stud Sire		
101	190290	21	75	5.006	7.886	-0.102	0.983	117.81	127.97	S	GP110092		
102	190293	21	74	5.165	7.877	-0.006	1.494	120.95	130.86	TW	Stud Sire		
103	191268	17	73	3.364	5.554	-0.582	1.023	114	126.54	S	N150410		
104	191490	17	73	3.665	6.554	0.456	1.687	117.65	128.17	S	Stud Sire		
105	191386	17	71	5.546	8.39	-0.456	1.116	119.37	131.9	TW	N160841		
106	190322	21	72	4.249	6.563	-0.093	1.371	117.26	128.9	S	Stud Sire		
107	191199	17	72	4.026	6.025	-0.591	0.974	115.68	127.65	TW	N150410		
108	191291	17	70	4.331	7.113	-0.201	1.933	118.19	136.08	S	N150089		
109	192186	14	70	3.805	6.813	0.513	1.835	118.54	129.51	S	Stud Sire		
110	190368	21	67	0.818	2.916	0.534	3.037		130.26	S	Stud Sire		

BUYER'S DELIVERY SLIP

Name of Purchaser:

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Buyer Number:

LOTS PURCHASED:

Lot Price

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Lot Price

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Lot Price

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Lot Price

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Lot Price

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Lot Price

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Lot Price

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Lot Price

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Carrier:

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Directions:

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Signature of Buyer:

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Require Insurance:

YES

NO



12-14 MOYHALL ROAD, NARACOOORTE

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Alan Thomson	Territory Sales Manager	0427 849 779
Josh Reeves	Territory Sales Manager	0429 170 399
Steph Brooker-Jones	Wool Specialist	0428 650 772
Tom Williams	Merchandise Manager	0418 844 964
Justin Redding	Merchandise Sales Specialist	0429 622 455
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Jason McClure	Agronomist	0428 815 293
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Gavin Male	District Rural Bank Manager	0438 424 660
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Katie Allen	Residential Sales	0408 009 586
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