

Nonning

WHITE DORPER

13TH ANNUAL RAM SALE

FRIDAY 21ST OCTOBER, 2022

1.00PM (CST)

**242 WHITE DORPER
RAMS**

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



Nonning 13th Annual

WHITE DORPER RAM SALE

242 AUCTION

Friday 21st October, 2022, 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

LIVESTOCK MANAGER

Josh Reeves 0429 170 339

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 13th Annual White Dorper Ram Sale will be held at Kilmorey, 1004 Kilmorey Road WOOLUMBOOL SA 5272 on Friday the 21st of October 2022 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 N160032

Nonning N160112

Nonning N160841

Nonning N160915

Nonning N170326

Nonning N171253

Nonning N180617

Nonning N180653

Nonning N180654

Nonning N150211

Nonning N150410

Nonning N180148

Nonning N180275

Nonning N180593

Nonning N181241

Nonning N181601

Hillcroft HC177475 Purchased at Hillcroft Ultra White Sale \$6,600

Amarula A140551 Purchased at on Property Sale \$7,000

Glen Park GP110088 Purchased at National Sale

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
1	20-0981	22	17-0277	GLEN PARK110088	Single	92.5	126.45	125.37	141.92	130.54	6.35	9.77	1.77	.77		
2	20-0021	22	17-0547	NON- NING-150706	Single	105.5	130.92	131.99	139.76	136.65	6.62	9.97	1.89	-.27		
3	20-0817	22	19-1479	NON- NING-181601	Single	93	129.93	130.46	137.16	132.51	5.2	8.01	1.88	.52		
4	20-0810	22	17-1327	NON- NING-180617	Single	75	128.39	128.96	136.22	134.13	6.93	10.51	1.35	.07		
5	20-2053	22	16-1447	NON- NING-150706	Single	97.5	121.84	121.53	133.73	128.52	5.92	8.83	.85	-.64		
6	20-0461	22	18-0833	NON- NING-180148	Single	104	119.14	119.24	131.83	122.81	5.51	8.4	1.07	.64		
7	20-2072	22	NONNING STUD EWE	NON- NING-150410	Single	98	117.05	116.36	129.29	123.81	5.85	8.95	.53	-.3		
8	20-2049	22	NONNING STUD EWE	NONNING STUD SIRE	Twin	94			125.11	121.76	3.99	6.31	1.06	-.45		
9	20-0964	22	19-1724	NONNING STUD SIRE	Single	99.5	125.84	126.36	149.32	136.89	7.64	11.61	2.43	.3		
10	20-0763	22	16-0487	AMARULA WD- 140551	Twin	90.5	127.1	128.55	145.94	132.01	7.53	11.21	1.19	.62		
11	20-2260	22	17-1069	NONNING STUD SIRE	Twin	93.5	122.44	122.26	138.07	130.09	5.03	8.87	1.94	.43		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
12	20-0806	22	19-1283	NON- NING-180593	Twin	83.5	127.32	126.8	134.49	131.5	4.75	6.79	2.5	.41		
13	20-0740	22	19-0937	NON- NING-180617	Single	100.5	130.21	129.37	131.69	137.11	7.79	12.33	1.44	-.33		
14	20-0917	22	18-1966	NON- NING-160841	Single	101	125.7	126.02	131.57	127.47	4.75	7.48	1.57	.45		
15	20-2265	22	17-1344	NONNING STUD SIRE	Twin	96	128.13	129.38	144.09	136.3	8.09	11.91	1.62	-.16		
16	20-2069	22	15-0122	GLEN PARK110088	Single	101.5	118.69	119.57	141.98	126.12	6.91	10.26	1.17	.45		
17	20-0808	22	18-0595	AMARULA WD- 140551	Single	94	130.62	132.4	141.57	134.55	7.77	11.57	.98	.14		
18	20-2181	22	15-0122	GLEN PARK110088	Twin	94.5	120.36	120.8	140.92	127.05	7.08	10.84	.85	.45		
19	20-0967	22	NONNING STUD EWE	NONNING STUD SIRE	Single	87.5	127.75	127.9	140.16	134.71	5.17	7.92	2.32	.23		
20	20-0029	22	16-0689	AMARULA WD- 140551	Twin	93	128.5	129.29	139.13	134.39	6.26	9.09	2.11	.17		
21	20-0748	22	17-1492	AMARULA WD- 140551	Twin	89	122.4	124.37	138.47	125.18	5.21	8.94	1.61	.87		
22	20-2353	22	18-0863	NON- NING-150024	Twin	96	129.29	130.19	136.38	135.85	7.05	11.25	1.57	-.04		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
23	20-0230	22	16-0638	NON- NING-160915	Twin	99.5	118.66	120.32	136.11	122.94	5.69	8.02	1.42	.37		
24	20-2168	22	18-0086	NON- NING-150024	Twin	93.5	128.13	129.11	135.82	131.69	5.11	7.76	1.97	-.05		
25	20-0966	22	16-1368	NON- NING150112	Single	92.5	128.75	129.2	133.16	127.96	3.31	6.06	2.68	1.24		
26	20-0766	22	17-0524	NON- NING-180617	Single	96	128.71	128.41	132.61	132.45	5.12	9.15	1.96	.56		
27	20-0930	22	16-0226	NON- NING-180148	Single	95	122.8	122.55	130.4	126.42	6.82	10.31	.86	.14		
28	20-0663	22	19-201063	HILLCROFT FARMS-177476	Twin	105	131.22	131.13	147.08	136.84	5.23	9.19	3.88	1.6		
29	20-0767	22	18-1050	AMARULA WD- 140551	Twin	93.5	125.83	127.67	145.17	131.87	6.06	8.86	1.83	.26		
30	20-0894	22	NONNING STUD EWES	NON- NING-180254	Single	85	129.83	129.11	145.08	132.04	6.2	9.45	2.12	1.04		
31	20-0919	22	18-1094	NON- NING-180254	Twin	89	125.79	125	143.11	133.28	6.42	9.27	2.13	-.27		
32	20-2052	22	NONNING STUD EWES	NON- NING-150656	Single	89.5	125.8	126.02	138.95	129.18	5.18	8.26	1.9	.55		
33	20-0069	22	18-0489	HILLCROFT FARMS-177475	Single	127.5	120.88	121.35	137.95	130.59	6.22	9.39	1.75	.07		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
34	20-0948	22	17-1355	NON- NING-150410	Single	85	123.99	123.83	137.7	128.04	3.52	5.38	2.97	.83		
35	20-2478	21	17-0604	NONNING STUD SIRE	Twin	84.5	123.92	124.04	137.16	127.51	5.48	7.05	2.2	.58		
36	20-0836	22	19-1723	NON- NING-180593	Single	95.5	126.03	126.53	137.11	132.38	7.8	10.85	1.25	-.57		
37	20-2413	22	18-0181	NON- NING-160841	Twin	88.5	121.35	122.16	136.54	127.22	5.36	8.69	1.44	.16		
38	20-2355	22	16-0049	NON- NING-150706	Single	93.5	129.33	129.64	136.28	133.68	4.94	7.89	2.08	.01		
39	20-2169	22	18-1973	NON- NING-160032	Twin	89	121.13	121.3	136.19	126.11	5.15	9.11	1.15	.47		
40	20-0812	22	19-1179	NON- NING-180593	Twin	93.5	125.78	126.67	136.12	132.63	9.3	11.74	.87	-.67		
41	20-2444	22	19-1731	GLEN PARK110088	Twin	92	123.68	122.25	136.05	128.51	7.29	11.3	.44	.04		
42	20-2638	20	19-1920	HILLCROFT FARMS-177481	Single	83.5	115.04	115.38	135.17	123.71	6.64	9.53	1.76	.71		
43	20-2239	22	15-1019	GLEN PARK110088	Single	83.5	120.44	119.44	133.19	122.13	4.52	7.05	1.21	.66		
44	20-0862	22	17-0825	NON- NING-180617	Single	88.5	126.82	127.1	133.12	130.1	5.12	8.85	1.61	.17		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
45	20-0963	22	18-0135	NON- NING-150024	Twin	90	124.16	123.63	132.7	130.17	5.6	9.3	1.66	.13		
46	20-2263	22	19-0318	NON- NING-181241	Twin	87	121.81	122.21	130.95	125.41	5.37	8.02	1.03	.14		
47	20-0830	22	19-0365	NON- NING-180617	Single	93.5	127.76	128.19	129.89	133.28	6.17	10.45	1.78	.35		
48	20-2056	22	17-1499	NON- NING-160915	Twin	96	119.41	119.89	129.12	123.73	3.92	6.4	1.27	-.03		
49	20-0746	22	17-0303	NON- NING-180617	Single	78.5	125.04	124.76	129.11	128.09	3.44	6.31	2.15	.78		
50	20-0824	22	12-0206	NON- NING-180617	Single	88	128.33	128.68	127.96	131.88	5.34	9.05	1.66	.25		
51	20-0998	22	17-0424	NONNING STUD SIRE	Twin	92	120.98	121.76	147.08	131.98	7.87	11.2	1.92	.08		
52	20-2608	20	18-1224	AMARULA WD- 140551	Twin	92.5	128.5	130.28	146.34	132.76	7.54	11.13	1.76	.71		
53	20-2368	22	16-0406	NON- NING-150211	Twin	75	123.74	124.75	143.43	127.38	3.82	6.4	2.99	1.12		
54	20-2402	22	15-0759	GLEN PARK110088	Single	76	125.27	125.3	141.93	127.49	4.39	6.49	2.11	.81		
55	20-2370	22	17-0478	NON- NING-150211	Single	80.5	130.5	131.44	140.01	130.29	3.68	6.17	2.79	1.15		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
56	20-2084	22	19-0587	NON- NING-180275	Twin	90	123.09	123.72	139.61	129.65	6.21	9.59	2.22	.31		
57	20-2627	20	13-0467	NON- NING-180148	Single	85	125.72	126.19	138.76	130.69	5.42	8.16	1.97	.62		
58	20-2045	22	17-1732	NON- NING-150410	Triplet	78	119.36	118.51	138.29	126.36	5.79	7.42	1.14	-.43		
59	20-2016	22	18-0176	NONNING STUD SIRE	Twin	102.5	130.99	130.51	137.9	135.79	5.48	9.21	2.04	-.1		
60	20-2286	21	19-2078	NON- NING-160915	Single	82.5	122.21	123.06	137.84	128.11	5.74	8.23	2.06	.3		
61	20-2283	21	18-1049	NON- NING-150211	Single	79	119.1	119.72	137.47	124.26	4.76	7.09	2.48	.75		
62	20-2507	21	17-1178	NONNING STUD SIRE	Single	86.5	130.46	130.98	137.24	132.27	4.08	6.92	2.7	1.07		
63	20-0807	22	18-0206	AMARULA WD- 140551	Single	91.5	125.38	127.38	137.13	128.72	5.75	9.71	1.51	.58		
64	20-0852	22	19-1186	NON- NING-180593	Twin	93.5	130.91	131.33	136.51	132.43	5.25	8.34	2.14	.57		
65	20-0751	22	19-1188	NON- NING-181601	Single	93	128.09	129.3	136.47	130.58	4.44	7.79	1.65	.46		
66	20-0820	22	17-0984	NON- NING-180617	Single	85	134.93	134.45	136.35	135.95	5.18	8.62	2.89	1.52		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
67	20-2482	21	17-0603	NONNING STUD SIRE	Twin	81	124.34	124.79	135.99	129.43	6.51	9.2	1.58	.13		
68	20-0940	22	19-1067	NON- NING-150656	Single	80	127.9	128.53	135.93	132.85	4.71	7.7	1.79	-.08		
69	20-0926	22	19-2011	NON- NING-180148	Single	88.5	119.2	119.34	135.79	124.82	6.1	8.39	1.39	.25		
70	20-2508	21	15-0484	NONNING STUD SIRE	Twin	88.5	121.83	121.61	135.24	125.39	5.39	7.98	2.04	.79		
71	20-0704	22	17-1034	NON- NING-180617	Single	91	128.75	129	135.12	130.52	6.26	9.63	1.84	.64		
72	20-2648	20	14-0218	NON- NING-180148	Single	86	125.32	125.61	134.91	127.58	5.46	8.87	1.43	.64		
73	20-0920	22	13-0359	NON- NING-160915	Twin	90	123.37	122.71	133.82	125.58	5.11	7.31	1.53	.11		
74	20-0776	22	19-0181	NON- NING-180617	Single	85.5	131.75	131.81	133.57	135.89	5.72	9.9	1.72	.29		
75	20-2134	22	15-0530	NON- NING-160032	Single	85	123.89	123.67	133.38	128.59	4.21	7.38	1.93	1.07		
76	20-0749	22	19-1933	NON- NING-181601	Single	84.5	118.19	118.72	133.01	123.02	3.97	6.24	1.39	.36		
77	20-2342	22	14-0498	NON- NING-160112	Twin	101.5	120.82	121.1	132.8	124.08	4.4	8.44	1.5	1.03		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
78	20-2603	20	17-1808	NONNING STUD SIRE	Single	77	119.58	119.84	132.49	125.35	5.2	7.8	1.63	.39		
79	20-2607	20	17-0644	AMARULA WD- 140551	Single	78.5	126.01	128.23	131.88	126.49	5.58	8.61	.56	-.28		
80	20-2403	22	19-0069	NON- NING-150410	Twin	98	120	119.27	131.87	125.57	5.54	7.84	.87	-.61		
81	20-2499	21	17-1589	NONNING STUD SIRE	Twin	95.5	122.8	122.98	131.83	128.58	6.66	10.06	1.17	.17		
82	20-0734	22	18-0028	NON- NING-180617	Twin	85	124.29	124.44	129.7	127.66	4.64	8.36	2.1	1.01		
83	20-2174	22	17-0022	NON- NING-150410	Twin	80	116.79	115.16	127.96	119.52	3.25	4.58	1.35	.43		
84	20-2040	22	18-0186	NON- NING-180593	Single	80	125.28	126.16	126.38	125.58	5.08	6.89	1.19	.17		
85	20-2109	22	17-0252	NONNING STUD SIRE	Twin	80	121.72	123.1	125.98	124.87	3.11	5.56	1.69	.36		
86	20-0931	22	14-0464	HILLCROFT FARMS-177477	Single	105.5	123.72	124.38	133.49	126.58	6.95	11.04	1.53	1.42		
87	20-0636	22	18-0064	HILLCROFT FARMS-177475	Twin	101.5	121.93	123.13	142.66	131.13	7.44	10.53	1.9	.6		
88	20-2192	22	18-0329	NON- NING-180254	Single	101	122.44	120.84	137.94	127.46	5.93	8.37	1.58	.16		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
89	20-2128	22	NONNING STUD EWE	GLEN PARK110088	Single	100.5	118.49	118.38	135.31	126.52	6.91	10.5	.56	-.29		
90	20-2002	22	19-1433	NON- NING-150706	Single	99.5	125.71	125.32	136.07	127.94	5.9	8.21	.88	-.32		
91	20-2170	22	19-0502	NONNING STUD SIRE		98.5	123.62	122.64	131.3	130.68	9.37	13.75	-.49	-1.19		
92	20-2251	22	18-0127	NON- NING-180254	Twin	98.5	124.93	124.77	141.41	129.06	7.18	10.02	1.16	-.1		
93	20-2462	21	18-1998	NONNING STUD SIRE	Twin	95	130.29	130.58	144.03	133.82	6.98	9.65	2.59	.76		
94	20-2004	22	18-0374	NON- NING-180254	Single	94.5	126.19	124.96	142.04	130.33	5.36	7.79	2.1	.6		
95	20-0731	22	18-0678	AMARULA WD- 140551	Single	94	129.13	131.12	143.38	133.85	5.83	9.39	2.14	.41		
96	20-2203	22	14-0699	NON- NING-180420	Single	92	118.61	118.48	124.82	122.6	4.29	6.24	1.08	-.24		
97	20-2347	22	NONNING STUD EWE	NON- NING-180420	Twin	92	118.07	119.12	123.65	120	3.18	5.4	1.25	.31		
98	20-2534	21	17-1363	NONNING STUD SIRE	Single	92	120.86	121.14	139.11	127.07	4.39	7.16	2.51	.75		
99	20-0850	22	19-1583	NON- NING-180593	Twin	91.5	119.6	120.34	127.47	124.56	5.95	9.04	1.19	.13		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
100	20-2435	22	16-0673	NON- NING-180148	Twin	91.5	123.45	122.96	126.04	125.86	6.08	8.38	.58	-.48		
101	20-0606	22	17-0604	NON- NING-180617	Triplet	91	130.27	129.93	136.08	133.31	6.24	8.65	2.07	.14		
102	20-2329	22	16-1138	NONNING STUD SIRE	Single	91	125.98	126.2	137.79	131.67	5.12	8.21	1.73	.04		
103	20-0826	22	16-0415	AMARULA WD- 140551	Twin	90.5	130.83	133.72	143.35	134.6	7.37	11.5	.94	-.26		
104	20-0976	22	15-0587	GLEN PARK110088	Twin	90	132.44	131.7	148.38	137.55	5.82	8.7	2.96	.85		
105	20-2629	20	17-0612	AMARULA WD- 140551	Single	90	125.65	127.86	139.96	129.74	6.88	10.59	.61	.15		
106	20-2557	22	14-0358	NON- NING-160915	Single	89.5	124.35	124.26	141.02	130.23	4.83	7.02	2.73	.46		
107	20-2189	22	13-0211	NON- NING-160915	Single	89	117.2	118.08	130.22	120.73	5.12	8.4	1.1	.67		
108	20-0957	22	17-1763	NON- NING-150410	Twin	88.5	118.61	117.76	133.98	125.9	3.82	5.03	1.82	-.32		
109	20-0737	22	19-1982	NON- NING-180593	Single	88	123.7	124.16	133.94	127.3	5.48	7.56	1.94	.4		
110	20-0759	22	19-1190	NON- NING-180593	Single	88	123.16	122.93	132.65	126.06	5.06	7.14	1.68	.46		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
111	20-2379	22	16-0541	NON- NING-180275	Single	87.5	130.8	130.91	139.41	137.47	7.31	11.76	1.6	-.2		
112	20-2583	20	16-1166	NON- NING-150211	Single	87.5	124.92	124.37	141.06	130.58	4.37	6.44	2.62	.49		
113	20-0762	22	17-1584	NONNING STUD SIRE	Single	87	122.66	123.08	133.68	124.62	2.72	4.87	2.25	.78		
114	20-0838	22	16-0689	NON- NING-180617	Twin	87	137.11	136.36	141.63	139.02	5.31	8.85	3.47	1.24		
115	20-2254	22	15-1045	NON- NING-150656	Twin	87	127.07	125.96	144.75	133.3	5.48	7.96	2.39	-.16		
116	20-2316	22	17-1459	NONNING STUD SIRE	Twin	87	121.47	121.22	131.01	124.98	5.69	8.36	1.14	.03		
117	20-2392	22	19-2094	NON- NING-181241	Twin	86.5	127.28	127.71	143.48	135.82	5.67	9.45	2.83	.95		
118	20-2472	21	18-0405	NONNING STUD SIRE	Single	86	125.74	125.81	142.74	129.27	6	8.52	2.35	1.04		
119	20-0822	22	18-0238	AMARULA WD- 140551	Triplet	85.5	126.79	128.93	143.88	130.96	5.52	7.85	2.23	.38		
120	20-2078	22	11-0152	NON- NING-160915		85.5	122.41	123.12	133.87	124.22	3.71	6.25	2.55	1.17		
121	20-2200	22	17-0022	NON- NING-150410	Twin	85.5	117.23	116.69	125.79	119.79	3.83	5.45	.98	.44		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
122	20-2099	22	NONNING STUD EWE	NONNING STUD SIRE	Single	85			124.17	118.86	2.71	5.12	1.57	.46		
123	20-2311	22	18-0923	NON- NING-160841	Twin	85	121.17	122.79	137.44	129.49	6.1	9.12	1.34	-.03		
124	20-2425	22	15-0299	NON- NING-160032	Single	85	118.01	117.77	131.68	124.1	4.34	7.1	1.74	.52		
125	20-2492	21	15-0406	NONNING STUD SIRE	Twin	85	129.71	130.57	137.85	132.19	5.19	8.26	2.14	.69		
126	20-0875	22	17-1054	NON- NING-150211	Twin	84	112.88	115.28	133.33	118.17	4.92	7.19	1	.4		
127	20-2616	20	18-0064	NON- NING-180617	Twin	83	126.88	126.5	130.77	133.26	7.24	10.62	.9	-.54		
128	20-0979	22	NONNING STUD EWE	NON- NING-160032	Twin	81.5	118.78	118.73	137.3	124.97	4.85	7.7	1.66	.4		
129	20-2141	22	19-0805	NONNING STUD SIRE	Single	81.5	122.46	123.34	132.75	126.73	5.96	8.34	.95	.09		
130	20-0555	22	19-0273	NON- NING-181349	Single	80.5	127.33	127.84	121.1	124.73	3	5.18	1.23	.32		
131	20-0928	22	19-0005	NON- NING-150656	Twin	80.5	131.17	131.38	142.93	136.01	6.32	9.15	2.2	.11		
132	20-2237	22	16-1258	NON- NING-150706	Single	80.5	118.97	119.33	132.21	126.41	4.5	6.79	1.27	-.57		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
133	20-2430	22	17-0084	NONNING STUD SIRE	Single	80.5	128.8	129.42	144.54	136.29	5.23	8.17	2.86	.22		
134	20-2578	20	14-0740	NONNING STUD SIRE	Single	80.5	136.35	136.45	144.71	138.79	5.55	8.72	3.19	1.24		
135	20-0834	22	19-1358	NON- NING-180593	Twin	80	127.8	128.02	139.07	132.24	5.19	7.77	2.74	.81		
136	20-2226	22	19-1875	NON- NING-150656	Single	80	124.85	125.07	137.71	131.61	6.51	9.29	1.14	-.78		
137	20-2464	21	17-1308	NONNING STUD SIRE	Twin	80	117.77	118.24	128.57	122.56	4.27	6.49	1.31	.24		
138	20-2592	21	NONNING STUD EWE	NONNING STUD SIRE	Twin	80			132.63	128.47	4.95	8.31	1.76	.01		
139	20-0988	22	18-0059	NON- NING-150024	Single	79.5	126.51	127.42	135.2	132.65	6.48	10.5	1.59	-.05		
140	20-2590	21	16-1004	NONNING STUD SIRE	Single	79.5	125.99	126.18	141.19	130.63	4.91	7.98	2.11	.65		
141	20-2538	21	16-1395	NONNING STUD SIRE	Single	79	114.8	114.06	129.82	120.92	4.04	5.54	1.75	.6		
142	20-0554	22	17-0263	NON- NING160030	Single	77.5	125.96	125.89	134.49	129.44	4.76	7.06	1.76	.2		
143	20-2491	21	17-0614	NONNING STUD SIRE	Single	76.5	116.44	116.22	122.82	118.54	4.41	6.3	.74	-.02		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
144	20-2278	21	13-0101	NON- NING-150211	Single	76	126.79	127.58	132.67	126.6	4.09	5.66	2.4	.91		
145	20-2066	22	17-0664	NON- NING-150211	Single	75.5	127.21	128.1	136.57	127.89	2.65	4.81	2.92	1.38		
146	20-0012	22	17-0258	NONNING STUD SIRE	Single	103.5	119.61	118.79	144.86	127.31	5.87	7.57	2.18	.5		
147	20-0648	22	13-0461	NONNING STUD SIRE	Triplet	102.5	122.4	123.8	131.85	124.44	4.32	6.6	1.41	.32		
148	20-2001	22	18-0098	NONNING STUD SIRE	Twin	100.5	117.72	118.36	134.9	123.68	4.47	7.59	1.46	.34		
149	20-0710	22	13-0467	NONNING STUD SIRE	Single	96	124.36	124.78	129.7	127.12	4.18	7.12	1.19	.09		
150	20-2124	22	NONNING STUD EWES	NON- NING150112	Single	96	131.13	131.21	138.89	132.26	4.75	8.19	2.73	1.24		
151	20-0717	22	19-0854	NONNING STUD SIRE	Twin	95	134.4	134.28	150.88	140.19	7.12	10.7	3.09	.91		
152	20-0962	22	15-0499	GLEN PARK110088	Single	94.5	119.77	119.53	142.64	126.79	6.9	10.27	1.31	.58		
153	20-0251	22	17-1365	NON- NING-150706	Single	94	122.79	122.14	129.47	124.94	3.4	6.24	1.6	.45		
154	20-0929	22	18-1321	NON- NING-180254	Twin	94	121.55	121.76	142.41	126.6	5.93	8.71	2.27	.79		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
155	20-2437	22	17-0118	GLEN PARK110088	Single	94	124.32	123.73	143.69	131.81	7.03	10.81	1.39	.11		
156	20-2633	20	16-0136	NON- NING-180275	Single	93.5	136.83	138.2	143.92	143.69	7.88	13.2	1.97	-.4		
157	20-2008	22	19-0066	NON- NING-160841	Single	92	125.55	126.63	140.18	130.06	5.29	8.12	2.11	.65		
158	20-2304	22	11-1001	NON- NING-180275	Single	91	122.61	122.66	138.29	129.78	5.65	9.54	1.97	.34		
159	20-2365	22	14-0703	NON- NING-160915	Twin	91	128.38	127.85	138.53	133.36	5.44	8.24	1.71	-.55		
160	20-2431	21	16-1401	NON- NING-150706	Twin	91	129.29	128.62	139.03	133.28	5.26	8.68	1.58	0		
161	20-0829	22	19-1106	AMARULA WD- 140551	Twin	90.5	127.51	129.54	141.81	132.49	6.81	11.24	1.56	.57		
162	20-2335	22	18-0730	NON- NING-180254	Single	90.5	126.5	126.26	141.13	130.78	5.94	8.52	1.97	.51		
163	20-2346	22	16-1419	NONNING STUD SIRE	Single	90.5	116.21	115.95	121.63	119.26	3.99	6.45	.87	.13		
164	20-2289	21	NONNING STUD EWE	NON- NING-180654	Single	90	127.99	128.55	137.52	133.15	6.95	10.9	1.17	-.05		
165	20-0769	22	19-1272	NON- NING-180617	Twin	89.5	121.12	121.21	129.32	125.01	5.8	8.64	1.02	-.19		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
166	20-0942	22	15-0144	GLEN PARK110088	Twin	89.5	131.86	131.9	151.94	135.51	7.69	10.56	1.81	.28		
167	20-0887	22	15-0312	GLEN PARK110088	Single	89	119.22	118.8	132.94	121.14	4.84	7.78	1.21	.89		
168	20-0474	22	17-0840	NONNING STUD SIRE	Single	88.5	119.71	118.4	140.37	127.87	6.4	9.33	2.23	.73		
169	20-2165	22	18-0379	NON- NING-180254	Single	88.5	128.25	128.18	147.38	133.28	5.2	7.47	3.04	.83		
170	20-2358	22	19-1317	NON- NING-181601	Twin	88.5	126.39	126.82	144.93	131.63	5.84	9.18	1.84	.5		
171	20-2387	22	15-0075	HILLCROFT FARMS-177479	Single	88.5	128.99	129.58	137.94	131.78	4.65	6.67	2.56	1.08		
172	20-2395	22	16-0257	NON- NING-150706	Single	88.5	122.15	123.18	133.3	127.69	5.61	8.34	1.32	-.09		
173	20-2096	22	18-0237	NON- NING-160841	Single	88	118.5	119.33	129.44	123.74	5.19	7.58	.88	-.25		
174	20-0958	22	11-0639	HILLCROFT FARMS-177478	Single	87.5	119.62	120.52	134.44	126	4.42	6.84	2.21	.41		
175	20-2331	22	18-1300	NON- NING-180254	Twin	87.5	117.09	116.71	128.23	120	4.49	7.05	1.29	.6		
176	20-2470	21	13-0461	NONNING STUD SIRE	Twin	87.5	122.13	122.08	138.79	127.34	5.7	8.27	2.19	.92		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
177	20-2595	20	13-0243	NON- NING-180148	Twin	87.5	127.1	127.19	136.5	129.85	5.59	8.86	1.8	.57		
178	20-0295	22	15-0550	NONNING STUD SIRE	Twin	87	124.68	125.97	140.12	131.11	6	9.07	1.99	.51		
179	20-0758	22	14-0617	AMARULA WD- 140551	Single	87	125.44	126.71	140.82	128.99	4.63	6.8	2.09	.6		
180	20-0936	22	16-1025	NON- NING-150706	Single	87	125.43	125.69	140.07	130.63	7.4	10.13	1.35	.1		
181	20-0974	22	16-0786	NON- NING-150706	Twin	87	131.96	131.7	142.17	135.86	5.74	8.31	2.11	.05		
182	20-2075	22	19-1420	NONNING STUD SIRE	Single	87	126.33	126.79	132.72	126.5	4.44	7.14	1.74	.91		
183	20-2153	22	16-0430	NON- NING-200289	Single	87	124.93	126.48	137.27	131.27	7.19	10.86	1.23	.07		
184	20-2359	22	18-0290	NON- NING-180254	Single	87	120.15	120.43	140.17	126.71	5.9	9.6	1.41	.82		
185	20-2537	21	15-0597	NONNING STUD SIRE	Single	87	125.74	125.97	138.66	131.93	5.89	9.15	1.52	.09		
186	20-2554	22	16-1126	NON- NING-150706	Single	87	122.98	123.18	135.55	129.33	6.26	10.16	1.02	.03		
187	20-0303	22	17-1298	NONNING STUD SIRE	Single	86.5	124.77	125.19	127.58	121.56	1.79	3.95	2.09	1.07		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
188	20-2207	22	19-1125	NON- NING-180254	Twin	86.5	126.38	125.83	150	132.83	5.47	7.77	3.1	1.01		
189	20-0794	22	18-0723	NONNING STUD SIRE	Twin	86	117.8	118.05	137.11	126.76	7.63	10.08	.93	-.58		
190	20-2532	21	17-0920	NONNING STUD SIRE	Single	86	120.22	120.42	139.44	125.25	6.09	8.22	1.39	.33		
191	20-0888	22	NONNING STUD EWE	NONNING STUD SIRE	Single	85.5	127.21	128.07	143.61	134.17	7.3	10.44	1.78	-.09		
192	20-2118	22	18-1218	NON- NING-150024	Single	85.5	126.63	127.62	138.78	131.21	5.15	8.23	2.23	.4		
193	20-2530	21	15-0597	NONNING STUD SIRE	Twin	85.5	125.83	126.25	139.05	133.37	6.49	9.29	1.74	.1		
194	20-0236	22	17-0257	NON- NING-180254	Single	85	120.49	119.71	135.4	127.58	6.48	9.68	1.48	.24		
195	20-0498	22	17-1364	NON- NING-180617	Single	85	122.07	121.68	129.55	125.54	5.61	9.32	1.26	.15		
196	20-0500	22	16-0257	NON- NING-160915	Single	85	123.96	124.55	139.75	130.38	5.81	8.82	2.11	.23		
197	20-2511	21	18-0313	NONNING STUD SIRE	Single	85	129.98	129.51	136.36	132.32	4.83	7.17	2.15	.68		
198	20-2185	22	NONNING STUD EWE	NON- NING-180275	Single	84.5	121.56	122.91	129.48	126.45	5.58	9.56	1.45	.16		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
199	20-2321	22	14-0027	NON- NING-160915	Single	84.5	125.46	125.99	136.37	129.53	4.44	7.17	2.74	.56		
200	20-2356	22	16-1419	NONNING STUD SIRE	Single	84.5	114.6	114.92	123.1	117.83	3.49	5.89	.69	.08		
201	20-2526	21	17-1372	NONNING STUD SIRE	Single	84.5	126.06	127.1	142.73	129.94	4.84	7.25	2.67	.69		
202	20-0760	22	17-1165	AMARULA WD- 140551	Twin	84	118.2	119.69	136.28	121.74	5.27	7.96	1.2	.5		
203	20-0893	22	17-1351	NON- NING-150211	Twin	84	133.07	134.58	142.52	133.78	5.15	8.1	2.96	1.26		
204	20-0272	22	17-0591	NON- NING-150410	Twin	83.5	122.98	122.5	135.3	127.61	4.18	6.64	1.85	.26		
205	20-0874	22	17-0254	NONNING STUD SIRE	Twin	83.5	117.27	116.96	125.37	120.35	4.34	7.09	.92	.08		
206	20-0417	22	15-0731	NONNING STUD SIRE	Single	82.5	128.89	128.83	143.9	135.4	5.47	7.5	2.58	.27		
207	20-2070	22	16-1068	NON- NING150112	Twin	82.5	121.24	121.7	134.78	127.59	5.07	8.32	2.05	.61		
208	20-2094	22	17-0328	NON- NING-150211	Single	82.5	127.89	127.19	147.77	134.6	4.09	6.34	3.59	.85		
209	20-2468	21	NONNING STUD EWE	NONNING STUD SIRE	Twin	82.5	117.62	117.23	129.99	119.18	4.44	6.4	1.1	.74		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
210	20-2488	21	18-0590	NONNING STUD SIRE	Single	82.5	121.42	122.23	131.5	126.57	5.28	7.12	1.5	.26		
211	20-2509	21	17-1338	NONNING STUD SIRE	Single	82.5	117.48	117.57	133.56	123.72	4.27	6.52	2.11	.63		
212	20-2600	20	15-0055	NON- NING-180275	Twin	82.5	127.03	127.97	136.26	133.16	5.89	9.84	1.63	-.12		
213	20-0908	22	16-0629	NON- NING-160605	Twin	81.5	116.13	117.05	129.66	120.48	4.5	7.82	1.22	.56		
214	20-0927	22	14-0036	NON- NING-160915	Single	81.5	117.8	118.64	135.51	124.25	4.55	6.62	1.98	.21		
215	20-2548	22	NONNING STUD EWES	NON- NING-160915	Single	81.5	120.57	120.51	138.59	127.15	5.19	7.94	2.11	.46		
216	20-2475	21	16-0362	NONNING STUD SIRE	Twin	80.5	118.96	119.16	125.5	123.86	5.31	7.82	.82	0		
217	20-2517	21	17-1300	NONNING STUD SIRE	Single	80.5	120.18	120.31	133.22	123.04	3.83	5.88	2.68	1.28		
218	20-0453	22	16-0783	NONNING STUD SIRE	Single	80	124.8	125.76	132.05	123.38	3.52	6.24	1.45	.94		
219	20-0993	22	18-1281	NON- NING-160841	Twin	80	119.72	121.31	129.03	123.3	5.81	8.73	.88	-.16		
220	20-0791	22	17-1345	NONNING STUD SIRE	Single	79.5	132.46	133.84	149.22	140	6.43	9.59	2.66	.29		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
221	20-2121	22	19-1122	GLEN PARK110088	Twin	79.5	129.2	129.27	141.03	131.53	6.97	10.49	1.17	.28		
222	20-2293	22	16-0329	NONNING STUD SIRE	Twin	79.5	124.47	124.46	136.34	126.32	2.98	5.09	2.36	.72		
223	20-2147	22	17-0252	NONNING STUD SIRE	Twin	79	122.44	123.02	128.34	125.44	3.8	6.71	1.75	.69		
224	20-2523	21	15-0566	NONNING STUD SIRE	Single	79	123.58	123.61	139.33	128.27	4.64	6.92	2.82	.96		
225	20-0747	22	19-1302	NON- NING-181601	Single	78.5	124.42	125.28	135.86	127.46	4.06	7.16	1.41	.69		
226	20-2339	22	17-1065	NON- NING-150410	Single	78.5	113.63	113.22	131.78	119.04	4.13	5.54	1.47	-.02		
227	20-2405	22	16-1490	NON- NING150112	Twin	78.5	120.19	120.15	131.49	125.37	4.57	6.87	1.83	.41		
228	20-2593	21	17-1746	NONNING STUD SIRE	Single	78.5	122.18	122.01	138.91	126.59	5.77	8.08	2.25	1.05		
229	20-0724	22	17-1270	NONNING STUD SIRE	Twin	78	131.7	131.49	153.34	140.12	6.13	9.77	3.38	.76		
230	20-0972	22	19-2039	NON- NING-150656	Single	78	126.14	125.58	135.24	129.5	3.58	5.91	2.52	.62		
231	20-2496	21	15-0080	NONNING STUD SIRE	Twin	78	126.99	127.61	140.16	132.26	4.92	7.84	2.44	.55		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
232	20-0781	22	16-0512	NONNING STUD SIRE	Single	77.5	121.01	119.52	141.48	130.19	7.38	10.35	.95	-.38		
233	20-2274	22	14-0207	NON- NING-160915	Twin	77.5	124.37	124.98	138.76	127.12	4.77	6.78	2	.54		
234	20-2463	21	18-0658	NONNING STUD SIRE	Single	77.5	136.73	136.61	141.6	140.13	6.01	9.76	2.77	.77		
235	20-2391	22	16-0390	NON- NING150112	Twin	77	129.7	130.52	142.1	133.6	4.71	6.86	3.1	.85		
236	20-2183	22	17-0331	NON- NING-150410	Twin	76.5	120.36	119.6	131.78	123.29	2.64	4.09	2.38	.65		
237	20-0211	22	14-0250	NON- NING-150706	Single	76	120.2	119.9	133.35	123.82	4	7.02	1.72	.97		
238	20-0899	22	NONNING STUD EWES	NON- NING-150656	Single	76	130.5	129.93	142.09	132.83	4.65	6.98	2.92	.97		
239	20-2597	20	15-0578	AMARULA WD- 140551	Single	76	121.41	122.9	131.09	122.56	4.93	7.16	.84	.47		
240	20-2446	21	15-0943	NONNING STUD SIRE	Single	75.5	121.38	121.19	139.69	125.86	4.11	5.84	2.77	.81		
241	20-2514	21	17-0215	NONNING STUD SIRE	Twin	75.5	119.19	118.62	132.71	123.42	3.67	5.28	2.63	1.04		
242	20-2527	21	18-0047	NONNING STUD SIRE	Single	75	124.28	124.64	139.62	125.46	4.42	6.68	2.57	1.19		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
67	20-2482	21	17-0603	NONNING STUD SIRE	Twin	81	124.34	124.79	135.99	129.43	6.51	9.2	1.58	.13		
68	20-0940	22	19-1067	NON- NING-150656	Single	80	127.9	128.53	135.93	132.85	4.71	7.7	1.79	-.08		
69	20-0926	22	19-2011	NON- NING-180148	Single	88.5	119.2	119.34	135.79	124.82	6.1	8.39	1.39	.25		
70	20-2508	21	15-0484	NONNING STUD SIRE	Twin	88.5	121.83	121.61	135.24	125.39	5.39	7.98	2.04	.79		
71	20-0704	22	17-1034	NON- NING-180617	Single	91	128.75	129	135.12	130.52	6.26	9.63	1.84	.64		
72	20-2648	20	14-0218	NON- NING-180148	Single	86	125.32	125.61	134.91	127.58	5.46	8.87	1.43	.64		
73	20-0920	22	13-0359	NON- NING-160915	Twin	90	123.37	122.71	133.82	125.58	5.11	7.31	1.53	.11		
74	20-0776	22	19-0181	NON- NING-180617	Single	85.5	131.75	131.81	133.57	135.89	5.72	9.9	1.72	.29		
75	20-2134	22	15-0530	NON- NING-160032	Single	85	123.89	123.67	133.38	128.59	4.21	7.38	1.93	1.07		
76	20-0749	22	19-1933	NON- NING-181601	Single	84.5	118.19	118.72	133.01	123.02	3.97	6.24	1.39	.36		
77	20-2342	22	14-0498	NON- NING-160112	Twin	101.5	120.82	121.1	132.8	124.08	4.4	8.44	1.5	1.03		

LOT	TAG	AGE	DAM	SIRE	BT	WGT	EQ	LEQ	MCP	TCP	WWGT	PWT	PEMD	PFAT	PRICE	BUYER
67	20-2482	21	17-0603	NONNING STUD SIRE	Twin	81	124.34	124.79	135.99	129.43	6.51	9.2	1.58	.13		
68	20-0940	22	19-1067	NON- NING-150656	Single	80	127.9	128.53	135.93	132.85	4.71	7.7	1.79	-.08		
69	20-0926	22	19-2011	NON- NING-180148	Single	88.5	119.2	119.34	135.79	124.82	6.1	8.39	1.39	.25		
70	20-2508	21	15-0484	NONNING STUD SIRE	Twin	88.5	121.83	121.61	135.24	125.39	5.39	7.98	2.04	.79		
71	20-0704	22	17-1034	NON- NING-180617	Single	91	128.75	129	135.12	130.52	6.26	9.63	1.84	.64		
72	20-2648	20	14-0218	NON- NING-180148	Single	86	125.32	125.61	134.91	127.58	5.46	8.87	1.43	.64		
73	20-0920	22	13-0359	NON- NING-160915	Twin	90	123.37	122.71	133.82	125.58	5.11	7.31	1.53	.11		
74	20-0776	22	19-0181	NON- NING-180617	Single	85.5	131.75	131.81	133.57	135.89	5.72	9.9	1.72	.29		
75	20-2134	22	15-0530	NON- NING-160032	Single	85	123.89	123.67	133.38	128.59	4.21	7.38	1.93	1.07		
76	20-0749	22	19-1933	NON- NING-181601	Single	84.5	118.19	118.72	133.01	123.02	3.97	6.24	1.39	.36		
77	20-2342	22	14-0498	NON- NING-160112	Twin	101.5	120.82	121.1	132.8	124.08	4.4	8.44	1.5	1.03		

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

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