

KARBULLAH POLL MERINOS

next generation merinos



ON-PROPERTY RAM SALE MON 18TH SEPTEMBER

"KARBULLAH" GOONDIWINDI | VIEW FROM 9AM | SALE STARTS 12:30PM

144 RAMS HELMSMAN + 8 RAMS AUCTION

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FULL ASBV'S AVAILABLE

BRUCELLOSIS ACCREDITED



ASBV AVERAGES FOR SALE TEAM

YWGT	YEMD	YFAT	YFEC	YSC	YCFW
6.0	1.2	1.0	-23	1.3	7.6

CARCASE + FERTILITY + SURVIVABILITY + WOOL

SUMMARY	
Date of Birth :	MAY/JUN/JUL/AUG/SEP, 2016
Rams Shorn :	1.5.17
ASBV Scanning Date :	20.6.17
Side Sample :	25.7.17
Faecal Egg Counts :	8.8.17
Brucellosis :	FREE
Vet Checked :	5.9.17
Rams Weighed :	31.8.17
CATALOGUE KEY	
YWT	Rams with a more positive YWT ASBV produce lambs that grow quicker and are heavier.
YEMD	Eye Muscle Depth. Rams with a more positive EMD produce progeny with more muscle and higher lean meat yield.
YFAT	A higher fat ASBV assists with the health of the animal and it's ability to deal with worm infestation.
YFEC	Worm Egg Count. The more negative the number the worm resistant the animal is.
YSC	Scrotal size. Rams with a more positive scrotal will produce more fertile daughters.
YCFW	Clean Fleece Weight. Rams with a higher CFW produce progeny that cut more wool. However, wrinkle score can go up & fat and reproduction can be compromised if you select rams just on CFW.
CF	Comfort factor
SD	Standard Deviation
CURV	Curvature
TW	Twin born and twin reared
TW1	Twin born and single reared

SALE CONDITIONS:

1. The purchaser must be nominated at the sale.
2. The purchaser can use the semen from rams for their own requirements.
3. Under selling agreement with Karbullah Poll Merinos & Boyanga Meateor Merinos, Karbullah Poll Merinos & Boyanga Meateor Merinos retain all marketing rights of any semen sold from purchased rams.
4. If a ram is resold, the new owner must be made aware that Karbullah Poll Merinos & Boyanga Meateor Merinos retain all marketing rights of any semen sold.
5. 3% commission will be paid to any agent introducing and accompanying clients to the sale on Sept 21. Introductions must be made in writing to AWN (email to Wade Cargill - wcargill@woolnetwork.com.au), 24hrs prior to the 16th Sept, 2016.
6. Rams come with a 12 month breeding soundness guarantee from the time of purchase. Any claim against breeding ability of any Karbullah Boyanga purchased ram must be made in writing and be accompanied by a vet certificate and/or photo for proof of death. All costs to be worn by the purchaser. We recommend you insure animals against injury (loss of use) and death. Insurance available through AWN.



Top 10% of Sheep genetics Database



Top 25% of Sheep Genetics Database

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
1	Karbullah	160013	Poll	5.7	1.9	1.2	-34.2	0.9	7.5	19.9	19	3.8	99.3	69.8		80	MAY	140047	140174
	<u>Comments:</u>																		
2	Karbullah	160015	Poll	6.7	1.8	1.3	-23.2	2.4	5.1	18.7	19.1	3.6	100	80.2		75	MAY	120165	140563
	<u>Comments:</u>																		
3	Karbullah	160023	Poll	3.6	1.3	1.3	-24.8	0.9	5.8	20	17.7	3.5	99.6	60.5		70	MAY	145112	140411
	<u>Comments:</u>																		
4	Karbullah	160024	Poll	5.1	1.3	1.0	-12.3	-0.1	3.7	19.8	16.4	3.2	100	77.5		76	MAY	130447	140103
	<u>Comments:</u>																		
5	Karbullah	160053	Poll	3.9	1.6	1.1	-53.1	-0.3	6.3	18.4	17.7	3.3	99.9	81.8		67	MAY	125060	140424
	<u>Comments:</u>																		
6	Karbullah	160071	Poll	5.3	1.0	1.0	-24.9	0.6	8.4	17.9	16.1	2.9	100	81.9		75	MAY	125060	140204
	<u>Comments:</u>																		
7	Karbullah	160073	Poll	5.1	1.4	1.0	-2.6	-0.6	5.2	20.4	16	3.3	99.8	66.1		78	MAY	130447	140621
	<u>Comments:</u>																		
8	Karbullah	160077	Poll	6.0	1.1	0.8	-33.8	1.0	12.4	19.2	18.8	3.6	99.5	65.9	TW	78	MAY	140047	140146
	<u>Comments:</u>																		
9	Karbullah	160099	Poll	4.9	1.0	0.8	-2.4	-2.2	6.5	21.1	15.6	3.3	99.8	73.9	TW1	82	MAY	130447	140376
	<u>Comments:</u>																		
10	Karbullah	160115	Poll	2.3	0.7	0.7	-37.7	-0.2	12.2	19	16.8	3.2	99.9	64.5	TW	65	JUN	115056	130268
	<u>Comments:</u>																		
11	Karbullah	160123	Poll	6.8	1.3	1.0	-32.4	1.5	1.1	18.9	18.4	3.5	99.9	81.6	TW	75	MAY	130447	140502
	<u>Comments:</u>																		
12	Karbullah	160133	Poll	3.8	1.2	0.9	-43.0	0.3	1.6	19	16.5	3.1	100	82	TW1	74	MAY	145089	140657
	<u>Comments:</u>																		
13	Karbullah	160138	Poll	5.7	1.3	1.0	-29.8	1.5	3.8	18.9	18.8	3.6	99.8	66.9	TW	81	MAY	115056	100025
	<u>Comments:</u>																		
14	Karbullah	160150	Poll	3.3	0.9	1.2	-24.3	1.9	8.2	21.1	16.3	3.4	99.7	72.2	TW	63	MAY	120165	140159
	<u>Comments:</u>																		
15	Karbullah	160171	Poll	2.8	2.7	1.7	-49.1	1.9	2.5	19.1	15.5	3	100	79	TW1	66	MAY	120165	140688
	<u>Comments:</u>																		

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
16	Karbullah	160178	Poll	4.9	1.2	1.0	-2.0	1.8	6.2	19.8	16.9	3.3	99.8	73.7		81	MAY	140109	140145
Comments:																			
17	Karbullah	160179	Poll	4.4	1.1	1.2	-60.3	1.8	2.8	17.5	18.6	3.3	100	77.3		70	JUN	140047	140601
Comments:																			
18	Karbullah	160186	Poll	4.4	2.0	1.6	-24.1	2.0	5.1	19.3	15	2.9	100	70		69	JUN	120165	140221
Comments:																			
19	Karbullah	160211	Poll	7.1	1.8	1.3	-44.9	1.4	17.3	18.6	18.3	3.4	99.7	58.7	Trip	69	AUG	155076	110193
Comments:																			
20	Karbullah	160214	Poll	4.8	1.5	1.6	-17.2	2.0	13.0	20	16.8	3.4	99.9	63.3	TW	63	AUG	125060	140150
Comments:																			
21	Karbullah	160217	Poll	10.4	0.1	0.5	-5.8	2.1	19.0	20.6	16.3	3.4	99.6	73	Trip	78	AUG	EL 140161	110309
Comments:																			
22	Karbullah	160224	Poll	8.7	1.3	1.2	-35.2	0.9	17.9	19.8	18.3	3.6	99.7	66.6	TW	71	AUG	155076	110539
Comments:																			
23	Karbullah	160226	Poll	8.9	1.9	0.8	-44.5	2.1	15.4	18.5	18.5	3.4	100	71.5	TW	74	AUG	155076	120014
Comments:																			
24	Karbullah	160227	Poll	9.5	1.4	0.9	-13.5	2.1	11.9	19	17.1	3.3	99.9	73.5	TW1	75	AUG	155076	120529
Comments:																			
25	Karbullah	160235	Poll	5.8	1.0	0.8	-24.1	0.3	10.0	17.8	18.3	3.3	100	79.9	TW	70	AUG	155076	
Comments:																			
26	Karbullah	160237	Poll	8.1	0.8	0.9	-34.3	3.6	12.6	19.1	16.6	3.2	100	60	TW	73	AUG	Kel 141081	120144
Comments:																			
27	Karbullah	160241	Poll	10.9	1.1	0.8	-16.0	2.1	17.8	20.6	16.3	3.4	99.7	58.5	TW	77	AUG	Kel 141081	120034
Comments:																			
28	Karbullah	160254	Poll	5.7	0.8	1.1	-31.5	0.6	3.2	18.5	15.9	2.9	100	78.3	TW	70	AUG	145112	110186
Comments:																			
29	Karbullah	160262	Poll	4.6	1.2	1.4	-45.2	1.8	0.1	19.2	19.8	3.8	99.6	73.8	TW	63	AUG	145112	110495
Comments:																			
30	Karbullah	160269	Poll	6.4	0.8	1.2	-18.2	2.1	11.3	19.2	16.6	3.2	100	69.9	TW	71	AUG	145112	100035
Comments:																			

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CV	TW	WGT	DOB	SIRE	DAM
31	Karbullah	160276	Poll	7.6	0.2	0.5	-5.1	2.1	11.0	17.6	17.2	3	99.9	83.3	TW	66	AUG	EL 140161	110219
Comments:																			
32	Karbullah	160277	Poll	9.2	0.5	0.7	-9.0	1.7	14.8	18.2	17.4	3.2	100	74.4	TW	66	AUG	EL 140161	120117
Comments:																			
33	Karbullah	160281	Poll	5.8	1.0	0.7	6.3	0.1	14.5	18.7	18.5	3.5	100	69.4	TW	63	AUG	EL 140161	110089
Comments: Twin with LOT 34																			
34	Karbullah	160282	Poll	6.7	0.4	0.6	12.8	0.9	15.8	19.7	17	3.3	99.9	65.7	TW	61	AUG	EL 140161	110089
Comments: Twin with LOT 33																			
35	Karbullah	160300	Poll	8.9	0.8	0.7	18.4	1.8	9.9	17.4	18.8	3.3	99.9	76.7		78	AUG	Kel 141081	110641
Comments:																			
36	Karbullah	160310	Poll	6.7	2.2	1.6	-40.7	2.3	9.6	20.1	18.3	3.7	99.7	66.1		74	AUG	140047	130032
Comments:																			
37	Karbullah	160319	Poll	5.1	1.4	1.2	-44.9	2.2	1.3	17.1	19.5	3.3	99.9	84		64	AUG	145112	130782
Comments:																			
38	Karbullah	160322	Poll	3.8	1.5	1.5	-19.9	1.6	4.9	18.2	18	3.3	99.7	70.5		72	AUG	140109	110644
Comments:																			
39	Karbullah	160332	Poll	5.8	1.0	1.6	-27.2	2.0	2.1	20	17.3	3.5	99.5	75.1		73	AUG	145112	130045
Comments:																			
40	Karbullah	160335	Poll	3.5	1.2	1.2	-47.2	1.5	5.0	19	17.5	3.3	100	66.9		63	AUG	145089	110135
Comments:																			
41	Karbullah	160341	Poll	7.1	1.0	1.1	-36.9	1.6	10.1	21.1	16.7	3.5	99.6	63.4		73	AUG	145112	130399
Comments:																			
42	Karbullah	160343	Poll	6.2	1.7	1.0	-5.7	0.5	5.7	17.9	17.2	3.1	100	68.2		69	AUG	150094	130525
Comments:																			
43	Karbullah	160356	Poll	7.3	0.6	0.7	-6.7	1.8	8.1	20.2	16.5	3.3	99.8	64.2		77	AUG	130109	130078
Comments:																			
44	Karbullah	160371	Poll	8.0	0.5	0.6	-14.3	1.9	9.1	19.2	17.3	3.3	99.9	67.3		81	AUG	Ram Lamb Syn	130614
Comments:																			
45	Karbullah	160376	Poll	5.7	4.0	1.6	-23.6	2.7	1.7	18.5	19.1	3.5	100	77.5		67	AUG	Ram Lamb Syn	130691
Comments:																			

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CV	TW	WGT	DOB	SIRE	DAM
46	Karbullah	160379	Poll	9.3	0.0	0.8	1.5	1.8	9.3	18.7	19.2	3.6	99.9	76.7		79	AUG	130109	140101
	Comments:																		
47	Karbullah	160380	Poll	7.9	1.5	1.0	-3.4	1.8	0.9	18.3	17.1	3.1	100	84.1		83	AUG	130109	130821
	Comments:																		
48	Karbullah	160387	Poll	4.7	2.3	1.9	-38.4	1.1	9.2	20.4	17.6	3.6	99.5	71.8		73	AUG	140047	130372
	Comments:																		
49	Karbullah	160404	Poll	10.1	0.0	0.6		1.4	14.0	18.4	19.5	3.6	99.8	69.2	TW	70	AUG	Ram Lamb Syn	120029
	Comments:																		
50	Karbullah	160413	Poll	7.1	0.9	1.3	-22.6	1.6	13.1	18.9	16.2	3.1	99.8	74	TW	72	AUG	140047	120134
	Comments:																		
51	Karbullah	160416	Poll	6.0	1.0	0.6	-22.3	1.1	0.4	16.9	17.9	3	99.9	77.7	TW	73	AUG	130109	120512
	Comments:																		
52	Karbullah	160425	Poll	6.1	0.2	0.9	-22.2	2.7	11.7	19.5	16.7	3.3	99.8	65.7	TW	67	AUG	140109	130575
	Comments:																		
53	Karbullah	160430	Poll	8.5	0.2	0.5	10.5	3.0	8.3	18.7	17.8	3.3	100	67.9	TW	75	AUG	Ram Lamb Syn	120037
	Comments:																		
54	Karbullah	160434	Poll	3.9	1.4	1.2	-26.2	-0.2	6.8	19.2	18.1	3.5	99.6	80.8	TW	57	AUG	145089	110132
	Comments:																		
55	Karbullah	160456	Poll	3.5	1.6	1.4	-40.6	2.1	7.8	18.6	17	3.2	99.9	58.7	Trip	59	AUG	140109	130785
	Comments: Twin with LOT 57																		
56	Karbullah	160466	Poll	8.1	1.6	0.8		0.1	3.5	18.4	17.6	3.2	99.9	75.1	TW1	70	AUG	115056	130220
	Comment:																		
57	Karbullah	160457	Poll	11.6	1.6	1.1	-5.5	1.6	15.0	20.9	18.3	3.8	99.5	68.6	Trip	78	AUG	140109	130785
	Comments: Twin with LOT 55																		
58	Karbullah	160475	Poll	5.7	1.2	1.3	-44.9	1.6	9.0	20.2	17.2	3.5	99.8	74.8	TW	68	AUG	140047	130393
	Comments:																		
59	Karbullah	160519	Poll	5.6	1.3	1.3	-31.6	1.2	13.8	21.2	17.6	3.7	99.5	61.6	TW	66	AUG	140047	130747
	Comments:																		
60	Karbullah	160538	Poll	8.0	1.0	0.9	-7.6	1.6	10.8	20.4	19.6	4	99.4	74.2		63	AUG	130447	140509
	Comments:																		

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CV	TW	WGT	DOB	SIRE	DAM
61	Karbullah	160542	Poll	7.4	1.0	0.7	-7.1	1.6	9.6	19.9	16.5	3.3	99.7	67.3		79	AUG	Ram Lamb Syn	130466
	<u>Comments:</u>																		
62	Karbullah	160555	Poll	5.9	1.0	1.2	-0.9	2.3	10.5	20.4	18.6	3.8	99.3	66		80	AUG	140109	120210
	<u>Comments:</u>																		
63	Karbullah	160576	Poll	6.2	1.4	1.2	-29.6	1.5	4.4	19.1	17.9	3.4	100	72.9		72	AUG	145089	140582
	<u>Comments:</u>																		
64	Karbullah	160579	Poll	8.0	1.4	0.8	-16.1	2.2	20.0	21.9	19	4.2	99.1	63.6		74	AUG	Ram Lamb Syn	120195
	<u>Comments:</u>																		
65	Karbullah	160580	Poll	5.1	1.1	0.9	-26.1	2.5	0.9	18.9	16.1	3	99.9	64.1		65	AUG	Ram Lamb Syn	110424
	<u>Comments:</u>																		
66	Karbullah	160581	Poll	4.8	0.3	0.9	-37.2	1.5	3.5	18.8	16.5	3.1	100	72.2		72	AUG	145112	130829
	<u>Comments:</u>																		
67	Karbullah	160584	Poll	3.9	1.5	1.2	-35.1	1.4	3.1	18.7	20.2	3.8	99.8	60.6		53	AUG	145112	120320
	<u>Comments:</u>																		
68	Karbullah	160593	Poll	8.8	0.4	1.0	-6.6	2.6	4.2	16.5	18.6	3.1	99.9	79.7		81	SEP	140109	90178
	<u>Comments:</u>																		
69	Karbullah	160615	Poll	6.9	0.6	0.9	-30.0	1.1	10.4	18.9	18.1	3.4	99.8	66.1	TW	73	SEP	140047	110621
	<u>Comments:</u>																		
70	Karbullah	160620	Horn	8.7	0.4	0.4	6.3	2.3	12.7	18	16.1	2.9	99.9	79.2	TW	77	AUG	Ram Lamb Syn	120378
	<u>Comments:</u>																		
71	Karbullah	160625	Poll	5.0	1.0	1.0		1.5	1.6	18.3	17.5	3.2	99.7	77.7	TW	66	AUG	115056	130712
	<u>Comments:</u>																		
72	Karbullah	160646	Poll	3.6	0.6	0.8	-1.8	1.5	5.1	18	19.2	3.5	100	70.6	TW	62	AUG	130109	130480
	<u>Comments:</u>																		
73	Karbullah	160647	Poll	3.8	1.0	1.1		-0.1	4.1	19.4	15.9	3.1	99.9	74.7	TW	54	AUG	Ram Lamb Syn	120175
	<u>Comments:</u>																		
74	Karbullah	160651	Poll	4.7	0.8	0.6	-30.3	0.3	4.1	18.9	17.3	3.3	99.9	72.2	TW	59	AUG	115056	130249
	<u>Comments:</u>																		
75	Karbullah	160654	Poll	8.8	0.7	0.6	-9.0	2.5	16.8	19.1	17.3	3.3	99.8	70.6	TW	74	SEP	Ram Lamb Syn	120145
	<u>Comments:</u>																		

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CV	TW	WGT	DOB	SIRE	DAM
76	Karbullah	160713	Poll	2.8	0.8	1.1	-52.0	1.1	8.0	18.7	16.4	3.1	99.7	74.2		68	NOV	Syndicate	144160
Comments:																			
77	Karbullah	160723	Poll	6.2	1.9	1.1	-3.8	0.6	9.4	18.4	16.6	3.1	99.9	57.5		63	DEC	Syndicate	150034
Comments:																			
78	Karbullah	163028	Poll	7.3	0.5	0.6	-28.3	1.0	2.0	17.9	17.9	3.2	99.9	79.2		84	AUG	145112	Parkdale 175
Comments:																			
79	Karbullah	163035	Poll	6.8	0.8	0.7	-40.5	1.1	4.8	20.7	16.2	3.4	100	76.1		89	AUG	145112	Parkdale 178
Comments:																			
80	Karbullah	163043	Poll	10.0	1.3	0.9	-29.6	1.7	3.9	20.4	17.6	3.6	99.7	77.9	Quad3	80	AUG	145112	Parkdale 006
Comments: Triplet is in 2018 Stud Sires																			
81	Karbullah	163069	Poll	5.9	0.6	1.1	-15.5	4.6	1.5	17.3	16.8	2.9	100	87.2	Trip2	75	AUG	140109	Parkdale 376
Comments:																			
82	Karbullah	163071	Poll	5.5	0.6	1.0	-37.2	2.0	4.3	19	17.7	3.4	99.9	75	Trip2	75	AUG	145112	Parkdale 010
Comments:																			
83	Karbullah	163073	Poll	5.3	1.0	1.1	5.4	1.4	1.0	18.5	19.3	3.6	99.9	81.2	Trip2	65	AUG	140109	Parkdale 90580
Comments: Twin with LOT 91																			
84	Karbullah	163102	Poll	3.2	0.2	0.7	-4.8	1.7	7.3	17.7	19	3.4	99.9	62.2	TW	69	AUG	140109	Parkdale 294
Comments: Twin with LOT 85																			
85	Karbullah	163103	Poll	4.1	0.3	0.7	-10.3	0.0	6.5	18.2	17.7	3.2	100	68.9	TW	66	AUG	140109	Parkdale 294
Comments: Twin with LOT 84																			
86	Karbullah	163135	Poll	4.9	0.6	0.7	-11.2	1.0	14.9	21	20.1	4.2	98.5	56.7	TW	72	AUG	140109	Parkdale 70
Comments:																			
87	Karbullah	163137	Poll	3.9	0.6	1.0	-61.5	1.2	4.2	17.5	17.8	3.1	100	63.2	TW	74	AUG	145112	Parkdale 021
Comments:																			
88	Karbullah	163141	Poll	5.0	1.2	1.0	-47.1	1.7	1.0	18	16.8	3	99.9	75.8	TW	67	AUG	145112	Parkdale 32
Comments:																			
89	Karbullah	163167	Poll	4.1	0.9	1.2	-47.1	2.0	3.8	20	17.7	3.5	99.9	70.9	TW	71	AUG	145112	Parkdale 0273
Comments: Twin with LOT 90																			
90	Karbullah	163168	Poll	4.9	0.4	1.1	-15.8	0.6	6.4	19.5	17.8	3.5	99.8	67.8	TW	73	AUG	145112	Parkdale 0273
Comments: Twin with LOT 89																			

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CV	TW	WGT	DOB	SIRE	DAM
91	Karbullah	163174	Poll	6.0	0.9	1.1	20.7	2.6	9.5	20.1	17.3	3.5	99.8	65.2	Trip2	73	AUG	140109	Parkdale 90589
	Comments: Twin with LOT 83																		
92	Karbullah	163179	Poll	4.1	1.4	1.3	-61.5	1.6	1.8	18.9	18.3	3.5	99.8	68.1	TW	66	AUG	145112	Parkdale 10118
	Comments:																		
93	Karbullah	163191	Poll	5.7	1.7	0.9	-22.2	1.6	7.3	20.5	17.1	3.5	99.6	72.9	TW1	73	AUG	150094	
	Comments:																		
94	Boyanga	165001	Poll	7.7	0.4	0.5	7.2	-0.3	7.7	18.7	17.1	3.2	99.9	70.7		81	MAY	130109	145007
	Comments:																		
95	Boyanga	165009	Poll	6.1	1.1	1.1	4.6	0.7	10.4	21.8	17.3	3.8	98.5	51.3		71	MAY	130109	145451
	Comments:																		
96	Boyanga	165014	Poll	3.8	1.7	1.5	-64.7	0.4	8.0	21.1	16.7	3.5	99.3	63.5		76	MAY	140047	145101
	Comments:																		
97	Boyanga	165022	Poll	6.3	0.9	0.8	-16.9	0.8	0.6	20.2	17.7	3.6	99.7	62.6		77	MAY	130109	145518
	Comments:																		
98	Boyanga	165043	Horn	5.1	0.7	1.1	-31.8	-0.9	5.8	17.5	18.5	3.2	99.9	79.5		77	MAY	145089	145055
	Comments:																		
99	Boyanga	165051	Poll	8.4	1.2	0.7	-4.6	0.7	7.6	19.4	16	3.1	99.8	74.5		92	MAY	130109	145011
	Comments:																		
100	Boyanga	165057	Poll	4.6	1.0	0.8	-15.9	0.6	10.0	21.9	20	4.4	98.3	59		75	MAY	130447	145255
	Comments:																		
101	Boyanga	165064	Poll	4.5	1.5	1.3	-35.4	0.5	6.0	20.2	19.3	3.9	99.3	80.7	TW1	73	MAY	145112	145180
	Comments:																		
102	Boyanga	165093	Poll	5.2	2.1	1.5	-29.5	1.1	8.5	20.5	18.4	3.8	99.5	64.7	TW1	73	MAY	140047	145410
	Comments:																		
103	Boyanga	165097	Poll	6.1	2.0	1.1	-39.1	1.8	3.4	20.3	15.8	3.2	99.8	77.1	TW	78	JUN	145112	145428
	Comments:																		
104	Boyanga	165115	Poll	3.8	1.0	1.1	-5.5	-0.8	1.6	19.3	17.8	3.4	99.9	71.2		76	MAY	130447	145531
	Comments:																		
105	Boyanga	165121	Poll	7.9	0.2	0.7	-46.6	1.8	5.7	20	16.2	3.2	100	70.6	TW	80	JUN	115056	135190
	Comments:																		

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CV	TW	WGT	DOB	SIRE	DAM
106	Boyanga	165129	Poll	6.7	0.3	0.7	-22.4	0.7	7.9	19.9	15.2	3	99.9	65.8		76	MAY	140047	145532
	Comments:																		
107	Boyanga	165140	Poll	4.3	1.6	1.0	-13.7	0.8	11.8	20.5	17.7	3.6	99.5	57.8	TW	60	AUG	150094	125018
	Comments: Twin with LOT 108																		
108	Boyanga	165141	Poll	5.1	2.3	1.2	-13.7	0.7	9.3	20	16.7	3.3	99.8	64.9	TW	63	AUG	150094	125018
	Comments: Twin with LOT 107																		
109	Boyanga	165146	Poll	5.3	2.5	1.3	-51.1	0.8	5.5	18.8	16.2	3.1	100	54.1	TW1	72	AUG	150094	135528
	Comments:																		
110	Boyanga	165149	Horn	4.9	3.1	1.7	-1.0	1.0	5.8	21.1	19.5	4.1	98.1	60.3	TW1	67	AUG	150094	105439
	Comments:																		
111	Boyanga	165158	Poll	5.0	1.1	1.2	-2.9	0.9	3.3	18.4	20.5	3.8	99.9	80.6	Trip	67	AUG	130447	115090
	Comments:																		
112	Boyanga	165175	Poll	10.3	0.7	0.6	-3.6	0.8	20.3	19.6	17.9	3.5	99.8	72.8	TW	84	AUG	155076	115286
	Comments:																		
113	Boyanga	165180	Poll	7.1	0.6	0.5	-35.6	1.8	9.1	17.7	18.9	3.3	99.8	70.9	TW	75	AUG	Kel 141081	125142
	Comments:																		
114	Boyanga	165198	Poll	5.5	1.3	1.2	-34.8	2.5	9.7	21.1	17.2	3.6	99.7	55.8	Trip	62	AUG	145112	125401
	Comments:																		
115	Boyanga	165205	Poll	3.0	2.0	1.1	-42.9	1.3	3.9	19.7	18.4	3.6	99.9	62.5	TW	55	AUG	145112	125137
	Comments:																		
116	Boyanga	165208	Poll	4.8	0.5	0.8	-50.3	1.8	4.3	17.6	16.2	2.9	100	72.4	TW	63	AUG	145112	125035
	Comments: Twin with LOT 117																		
117	Boyanga	165209	Poll	4.6	0.8	1.1	-65.4	1.2	0.2	18.3	16.4	3	99.9	78.3	TW	69	AUG	145112	125035
	Comments: Twin with LOT 116																		
118	Boyanga	165219	Poll	5.8	1.7	1.1	-41.3	1.9	8.4	19	17.3	3.3	100	65.5	TW1	69	AUG	145112	105245
	Comments:																		
119	Boyanga	165226	Poll	7.9	1.9	1.0	-0.8	2.3	12.4	20.1	16.9	3.4	99.8	73.9	TW	75	AUG	EL 140161	135580
	Comments: Twin is in 2018 Stud Sires																		
120	Boyanga	165233	Poll	6.4	2.3	1.1	-6.4	1.3	15.8	21.1	18.3	3.9	99	58.7	TW	67	AUG	EL 140161	125296
	Comments:																		

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CV	TW	WGT	DOB	SIRE	DAM
121	Boyanga	165236	Poll	7.5	1.8	1.0	-7.8	1.2	7.3	17.1	17.8	3.1	99.9	75.1		68	AUG	EL 140161	135083
	Comments:																		
122	Boyanga	165248	Poll	8.2	2.2	1.4	6.8	1.2	1.8	18	15.7	2.8	100	73.1		77	AUG	150094	115192
	Comments:																		
123	Boyanga	165256	Poll	7.0	1.8	1.6	-43.2	2.0	2.0	19.2	17.1	3.3	100	85.8		68	AUG	145112	130502
	Comments:																		
124	Boyanga	165267	Poll	7.2	1.8	1.6	-26.0	1.7	1.5	17.9	18.3	3.3	100	78.9		80	AUG	140047	135618
	Comments:																		
125	Boyanga	165272	Poll	4.2	1.9	1.3	5.1	1.6	6.7	19.9	18.8	3.7	99.9	63.4		82	AUG	140109	135610
	Comments:																		
126	Boyanga	165277	Poll	4.3	0.9	0.9	-13.2	0.7	8.1	18.5	16.7	3.1	100	70.5		60	AUG	140109	115234
	Comments:																		
127	Boyanga	165280	Poll	6.2	0.4	0.5	-6.1	-0.1	6.3	19.2	16.9	3.3	99.7	61.3		67	AUG	130109	145138
	Comments:																		
128	Boyanga	165289	Poll	6.9	1.9	1.0	5.1	2.0	11.5	20.2	17.4	3.5	99.6	60.3		66	AUG	Ram Lamb Syn	135570
	Comments:																		
129	Boyanga	165295	Poll	4.6	0.6	0.9	-4.5	1.4	7.1	19.2	18.2	3.5	99.8	67.6		77	AUG	140109	95160
	Comments:																		
130	Boyanga	165302	Poll	3.8	0.6	0.9	-39.2	1.3	7.2	19.3	19.5	3.8	99.6	67.7	TW	64	AUG	140109	115042
	Comments:																		
131	Boyanga	165304	Poll	4.9	0.2	0.8	-9.0	1.4	13.2	18.9	16.1	3	100	60.4	TW	68	AUG	140109	135360
	Comments:																		
132	Boyanga	165311	Poll	9.0	1.6	0.8	-28.0	1.6	1.2	19.5	16.3	3.2	99.8	78.8	TW	76	AUG	115056	105301
	Comments:																		
133	Boyanga	165322	Poll	6.5	0.7	0.8	-28.6	0.6	14.3	17.7	21	3.7	100	66.1	TW	75	AUG	140047	125031
	Comments:																		
134	Boyanga	165338	Poll	7.4	0.5	0.6	-17.3	1.4	6.2	17.9	16.8	3	100	70.1	TW	76	AUG	140109	125479
	Comments:																		
135	Boyanga	165352	Poll	4.5	1.8	1.4	-16.4	1.3	12.7	18.7	18.1	3.4	100	63.4	TW1	64	AUG	145089	115145
	Comments:																		

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO					
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CV	TW	WGT	DOB	SIRE	DAM	
136	Boyanga	165364	Poll	4.5	1.8	1.4	-4.6	1.7	0.3	18.2	18.2	3.3	99.9	88.4	TW1	64	AUG	140109	135217	
	Comments:																			
137	Boyanga	165365	Poll	5.5	0.9	1.1	-47.0	1.7	4.6	19.8	16.3	3.2	99.7	76.2	TW	64	AUG	145112	135581	
	Comments:																			
138	Boyanga	165372	Poll	8.0	1.3	1.0	-32.0	2.2	5.6	20	16.8	3.4	99.7	69.1		68	AUG	115056	115067	
	Comments:																			
139	Boyanga	165396	Poll	3.4	0.7	1.1	-50.8	1.8	7.1	19.6	18.5	3.6	99.8	55.7	TW	60	AUG	Ram Lamb Syn	125493	
	Comments:																			
140	Boyanga	165442	Poll	5.3	1.8	1.0	-28.6	-0.1	9.5	18.2	19.5	3.6	99.8	78		61	AUG	125060	145546	
	Comments:																			
141	Boyanga	165446	Poll	3.7	0.3	1.1	-30.5	0.7	14.6	21.7	19.1	4.1	97.9	55		64	AUG	140047	125153	
	Comments:																			
142	Boyanga	165450	Poll	7.3	1.1	0.9	-63.6	1.2	7.7	17.8	18.1	3.2	99.9	78.5		70	AUG	140047	135139	
	Comments:																			
143	Boyanga	165495	Poll	8.2	0.5	0.9	-37.0	2.5	1.5	19.9	18.2	3.6	99.7	69.8	TW	77	SEP	145112	105050	
	Comments:																			
144	Boyanga	165503	Horn	6.0	1.5	1.0	13.3	0.6	13.1	19.4	15.9	3.1	100	66.4	TW	78	AUG	Ram Lamb Syn	125526	
	Comments:																			
145	Boyanga	165509	Poll	4.5	0.4	0.7	-37.7	0.1	9.4	19.2	18.3	3.5	99.9	56.3	TW	63	AUG	145112	125041	
	Comments:																			
146	Boyanga	165511	Poll	4.4	1.2	1.3	-37.6	0.9	8.6	18.6	17.1	3.2	99.9	72.2	TW	64	SEP	Ram Lamb Syn	125039	
	Comments:																			
147	Boyanga	165516	Poll	5.9	0.6	0.7	-20.4	0.1	15.6	21.3	17.4	3.7	98.6	62.6	TW	69	AUG	Ram Lamb Syn	125312	
	Comments:																			
148	Boyanga	165517	Poll	8.4	1.3	1.0	-24.9	0.6	4.6	19.1	17.2	3.3	100	68.4	TW	67	AUG	140047	115504	
	Comments:																			
149	Boyanga	165521	Poll	4.5	2.4	1.3	-40.4	1.9	5.9	19.2	16.2	3.1	99.9	67.1	TW	70	AUG	Ram Lamb Syn	115135	
	Comments:																			

2015 DROP RAMS				BREEDING VALUES						WOOL DATA					RAM INFO				
LOT	STUD	TAG	POLL/HORN	YWT	YEMD	YFAT	YFEC	YSC	CFW	MIC(FD)	CV FD	SD	CF	CV	TW	WGT	DOB	SIRE	DAM
150	Boyanga	165532	Poll	2.8	1.7	1.2	-30.2	0.8	6.5	19.6	19.3	3.8	99.9	65.1	TW	57	SEP	Syndicate	125510
	Comments:																		
151	Boyanga	165533	Poll	6.8	0.5	0.8	14.5	3.7	8.4	19.5	16.9	3.3	99.7	68.5	TW	72	AUG	140109	135373
	Comments:																		
152	Boyanga	165537	Poll	7.3	1.5	0.9	12.8	0.5	9.3	19.3	17.2	3.3	100	77.7	TW	65	AUG	130447	135379
	Comments:																		

SIRE LIST

Sire	Stud	Sire of Sire	Wool/Frame	YWT	YEMD	YFAT	YFEC	YSC	YCFW
115056	Boyanga	90177	Wool	4.8	1.6	0.8	-8	0.5	-4
120165	Karbullah	90410	Wool	5.0	1.2	1.1	-25	2.8	13
125060	Boyanga	90466	Wool	5.7	2.4	1.6	-34	0.1	12
130109	Karbullah	115056	Frame	8.0	0.0	0.4	24	1.2	5
130447	Karbullah	115056	Wool	4.6	0.9	0.9	19	-0.9	1
140047	Karbullah	125060	Wool	5.4	1.0	1.1	-44	0.6	13
140109	Karbullah	90466	Wool	4.7	0.6	1.1	14	2.1	8
145089	Karbullah	110143	Frame	3.9	0.8	0.8	-33	-0.7	8
145112	Boyanga	115056	Wool	3.5	1.2	1.5	-44	1.6	0
150094	Boyanga	115056	Frame	6.3	2.5	1.2	-5	0.4	7
155076	Boyanga	BP1324	Wool	7.4	2.1	1.1	-33	1.5	24
Kel 141081	Kelvale	Kel 121121		9.2	-0.3	0.3	35	2.5	17
EL 140161	East Loddon	WG114156		11.9	0.9	0.4	2	2.3	26
Ram Lamb Syn	Syndicate			Karbullah Young Rams					
Syndicate	Syndicate			Group of Sires listed above					