



ON-PROPERTY RAM SALE

Mark, Vicki, Luke, Ben & Sarah Murphy
"KARBULLAH" Goondiwindi QLD 4390
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DATE: Mon 21th September 2015

100 RAMS HELMSMAN + 20 RAMS AUCTION

WHERE: "Karbullah", Goondiwindi

VIEW FROM: 9:00am

ASBV AVERAGES FOR SALE TEAM						
YWGT	YEMD	YFAT	YFEC	YSC	YCFW	YSL
6.3	1.3	1.1	-25	1.1	8.2	10.8

SALE STARTS: 12:00pm

**CARCASE + FERTILITY +
SURVIVABILITY + WOOL**

Full ASBV's available

Brucellosis accredited



REFERENCE SHEET

SUMMARY	
Date of Birth :	JUL/AUG/SEPT, 2014
Rams Shorn :	11.5.15
ASBV Scanning Date :	19.5.15
Side Sample :	2.8.15
Faecal Egg Counts :	28.7.15
Brucellosis :	FREE
Vet Checked :	8.9.15
Rams Weighed :	30.8.15
CATALOGUE KEY	
YWGT	Rams with a more positive YWGT 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	produce progeny that cut more wool. However, wrinkle score can go up & fat and reproduction can be compromised if you select rams just on
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 sale on 21st Sept, 2015.
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.

2015 SALE CATALOGUE

2014 DROP RAMS					BREEDING VALUES (SEE REFERENCE PAGE)						WOOL DATA					RAM INFO				
LOT	STUD	TAG	WOOL/FRAME	POLL/HORN	YWGT	YEMD	YFAT	YFEC	YSC	YCFW	MICRON	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
1	Karbullah	140009	F	H	6.7	3.0	1.6	-41	-0.6	8.3	19.3	17.1	3.3	99.50	67.02		74	JUL	125060	100090
Comments:																				
2	Karbullah	140018	W	P	6.2	2.0	1.8	-16	0.5	9.2	17.6	19.9	3.5	98.50	70.14		68	JUL	125060	120028
Comments:																				
3	Karbullah	140026	W	P	6.1	2.1	1.6	-25	-0.1	7.7	17.7	17.5	3.1	99.50	64.54		72	JUL	125060	110171
Comments:																				
4	Karbullah	140030	F	P	5.7	2.5	1.3	-11	0.1	4.6	18.1	14.9	2.7	99.70	61.19		66	JUL	125060	120080
Comments:																				
5	Karbullah	140040	W	P	6.8	1.5	1.3	-31	0.6	8.0	18.8	14.9	2.8	99.30	60.2		74	JUL	125060	120671
Comments:																				
6	Karbullah	140045	F	P	7.3	1.9	1.1	-8	2.2	10	19.55	18	3.5	99.00	64.91	TW	70	JUL	125060	100384
Comments:																				
7	Karbullah	140046	W	P	4.2	1.1	1.1	-31	-0.6	12	18.73	18.2	3.4	99.50	65.74	TW	69	JUL	125060	120127
Comments: Twin to stud sire 140047																				
8	Karbullah	140055	W	P	5.2	1.2	1.2	12	1.2	13	16.85	17.8	3	99.30	64.79	TW	67	JUL	125060	110099
Comments:																				
9	Karbullah	140060	F	P	7.2	1.9	1.3	-51	1.4	9	19.69	17.8	3.5	99.30	62.64	TW	72.5	JUL	125060	110162
Comments:																				
10	Karbullah	140062	F	P	9.6	0.4	1.2	-14	1.0	18	21.41	18.2	3.9	98.80	70.65	TW	84	JUL	125060	100389
Comments:																				
11	Karbullah	140068	W	P	6.5	1.5	1.5	-22	0.8	9.5	18.47	15.7	2.9	99.50	68.72	TW	64	JUL	125060	120141
Comments:																				
12	Karbullah	140070	F	P	5.6	1.7	1.2	-37	0.7	11.1	18.3	16.4	3.1	99.20	66.58	TW	66	JUL	125060	90136
Comments:																				
13	Karbullah	140080	W	P	5.2	1.6	1.2	-41	-0.5	8.9	17.56	13.6	2.4	100.00	70.72	TW	68	JUL	125060	100259
Comments:																				
14	Karbullah	140084	F	P	3.7	2.1	1.4	-57	0.1	4.5	18.83	17	3.2	99.20	62.19	TW	64	JUL	125060	70373
Comments:																				
15	Karbullah	140093	F	P	6.5	2.1	1.3	-24	1.5	1.2	18.41	15.8	2.9	99.80	66.76	TW	68	JUL	115056	100285
Comments:																				

2015 SALE CATALOGUE

2014 DROP RAMS					BREEDING VALUES (SEE REFERENCE PAGE)						WOOL DATA					RAM INFO				
LOT	STUD	TAG	WOOL/FRAME	POLL/HORN	YWGT	YEMD	YFAT	YFEC	YSC	YCFW	MICRON	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
16	Karbullah	140094	W	P	6.6	1.0	0.7	-53	2.6	14.3	19.4	17.5	3.4	99.30	64.51	TW	67	AUG	125157	100174
	Comments:																			
17	Karbullah	140106	W	P	7.4	1.1	1.1	-49	2.4	11.8	20.4	21.6	4.4	97.70	73.99	TW	72.5	JUL	120165	100344
	Comments:																			
18	Karbullah	140108	F	P	6.4	1.7	1.5	-32	0.5	2.1	18.9	16.9	3.2	99.00	73.14	TW	71	JUL	90466	110057
	Comments: Twin of stud ram 140109																			
19	Karbullah	140117	W	P	6.7	0.6	1.0	-22	1.8	8.5	18.2	18.1	3.3	99.20	67.65	TW	69	AUG	120165	110100
	Comments:																			
20	Karbullah	140120	F	P	6.2	1.0	1.1	-63	1.4	10.7	17.8	16.9	3.0	99.50	63.18	TW	71	JUL	110143	100284
	Comments:																			
21	Karbullah	140123	W	P	5.6	2.5	1.4	-9	1.4	2.5	18.9	14.8	2.8	99.30	69.22	TW	65.5	JUL	115056	100155
	Comments:																			
22	Karbullah	145511	W	P	7.3	2.6	0.8	-46	2.1	-2.1	18.6	18.8	3.5	99.00	65.06	TW	76	JUL	RLS056	115483
	Comments: Replacement ram																			
23	Karbullah	140130	W	P	7.4	1.6	1.0	-44	1.0	7.3	19.5	19.0	3.7	99.00	51.3	TW	66	JUL	115056	100429
	Comments: Twin to Lot 24																			
24	Karbullah	140131	W	H	7.2	2.0	1.1	-37	1.4	5.4	19.1	18.9	3.6	99.30	60.35	TW	66	JUL	115056	100429
	Comments: Twin to Lot 23																			
25	Karbullah	140132	F	P	7.4	1.9	1.5	-10	0.4	3.4	18.6	16.7	3.1	99.70	63.89	TW	67	JUL	115056	110108
	Comments:																			
26	Karbullah	140134	F	P	6.2	0.7	1.1	-14	-0.4	7.3	19.0	19.5	3.7	98.30	56.57	TW	71	JUL	115056	110527
	Comments: Twin to Lot 27																			
27	Karbullah	140135	W	H	6.1	0.8	1.1	-21	0.4	6.5	18.7	17.7	3.3	99.00	64.67	TW	71	JUL	115056	110527
	Comments: Twin to Lot 26																			
28	Karbullah	140142	F	P	7.4	0.2	1.1	-19	1.2	15.6	20.0	21.0	4.2	98.70	65.31	TW	71.5	AUG	120165	100011
	Comments:																			
29	Karbullah	140203	F	P	7.5	1.7	1.1	8	2.0	3.9	19.3	18.7	3.6	98.70	66.89		72	JUL	115056	100033
	Comments:																			
30	Karbullah	140206	F	P	6.0	1.2	0.9	-40	1.5	8.6	17.5	16.6	2.9	99.30	62.18		70	AUG	120584	100019
	Comments:																			

2015 SALE CATALOGUE

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LOT	STUD	TAG	WOOL/FRAME	POLL/HORN	YWGT	YEMD	YFAT	YFEC	YSC	YCFW	MICRON	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
31	Karbullah	140207	F	P	4.8	0.8	1.2	-25	1.7	14.6	19.4	16.5	3.3	99.70	56.58		73	JUL	90466	100279
	<u>Comments:</u>																			
32	Karbullah	140209	W	P	4.2	1.0	1.3	-30	1.3	8.2	17.5	17.1	3.0	99.80	63.05		66	AUG	120579	110076
	<u>Comments:</u>																			
33	Karbullah	140211	F	P	5.1	0.6	0.7	-3	1.3	17.0	21.3	18.8	4.0	98.20	53.5		71	JUL	115056	90007
	<u>Comments:</u>																			
34	Karbullah	140215	W	P	7.4	0.6	0.8	-11	1.0	12.6	20.0	20.5	4.2	98.80	64.06		73.5	AUG	110615	100208
	<u>Comments:</u>																			
35	Karbullah	140225	F	H	8.3	0.8	0.7	11	0.7	2.0	18.8	17.6	3.4	99.50	67.59		78	JUL	115056	100648
	<u>Comments:</u>																			
36	Karbullah	140230	F	P	4.6	0.2	0.8	-56	2.0	13.0	20.5	16.6	3.4	100.00	63.11		67	AUG	120165	90022
	<u>Comments:</u>																			
37	Karbullah	140245	W	P	7.4	1.3	1.1	-48	2.5	8.4	18.7	19.3	3.6	99.00	73.61		71	AUG	125157	90178
	<u>Comments:</u>																			
38	Karbullah	140256	W	P	7.4	2.0	1.2	-11	1.2	7.7	20.0	19.5	3.9	98.80	66.16		72	JUL	115056	100215
	<u>Comments:</u>																			
39	Karbullah	140260	F	P	6.3	1.3	1.2	-14	2.5	13.0	18.9	18.5	3.5	99.00	65.59		74	JUL	90466	100093
	<u>Comments:</u>																			
40	Karbullah	140276	W	P	5.3	0.4	0.8	-26	0.9	7.3	18.7	19.3	3.6	98.80	63.45		67	AUG	90399	90520
	<u>Comments:</u>																			
41	Karbullah	140279	W	P	6.2	1.4	0.8	-9	1.6	10.4	18.7	18.2	3.4	99.70	60.07		73	JUL	115056	90137
	<u>Comments:</u>																			
42	Karbullah	140280	W	P	6.2	1.5	1.3	-23	1.1	8.4	18.5	18.9	3.5	99.50	65.27		70	AUG	110115	100042
	<u>Comments:</u>																			
43	Karbullah	140281	W	P	6.3	0.5	1.1	-35	2.0	12.1	18.7	17.1	3.2	99.30	62.26		70	JUL	120165	110663
	<u>Comments:</u>																			
44	Karbullah	140282	W	H	5.6	0.9	1.1	-48	1.5	3.2	17.7	15.3	2.7	99.70	67.14		64	JUL	115056	110060
	<u>Comments:</u>																			
45	Karbullah	140286	F	P	5.8	1.2	1.0	-22	1.3	6.0	18.2	21.4	3.9	99.00	58.09		70	JUL	115056	110208
	<u>Comments:</u>																			

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LOT	STUD	TAG	WOOL/FRAME	POLL/HORN	YWGT	YEMD	YFAT	YFEC	YSC	YCFW	MICRON	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
46	Karbullah	140304	W	P	5.7	1.1	1.2	-25	0.5	10.3	20.1	18.4	3.7	98.50	64.19		66	AUG	90399	70169
Comments:																				
47	Karbullah	140310	F	P	6.3	2.4	1.5	-21	1.2	8.3	19.6	17.9	3.5	99.50	65.67		75	JUL	90466	120003
Comments:																				
48	Karbullah	140324	F	P	7.2	0.4	0.9	-43	1.7	9.8	18.8	17.6	3.3	99.00	61.99		70	AUG	110053	120149
Comments:																				
49	Karbullah	140338	F	P	5.9	0.9	1.2	-9	0.2	13.6	20.2	18.3	3.7	98.80	58.48		72	JUL	120165	120712
Comments:																				
50	Karbullah	140347	F	P	8.7	1.1	1.1	13	0.7	11.4	20.7	17.4	3.6	98.80	59.89		82	JUL	115056	120159
Comments:																				
51	Karbullah	140349	W	P	4.9	0.8	1.2	-28	1.7	9.9	20.4	13.2	2.7	100.00	59.18		69	JUL	90466	120215
Comments:																				
52	Karbullah	140353	F	H	7.9	0.9	0.8	-31	1.2	8.5	18.5	15.7	2.9	99.70	66.21		75	JUL	115056	120072
Comments:																				
53	Karbullah	140379	F	P	5.0	1.8	0.9	-44	1.4	13.6	20.7	21.7	4.5	98.20	66.6	TW	71	AUG	100620	70854
Comments:																				
54	Karbullah	140388	F	P	6.2	0.6	0.9	-51	2.0	12.5	18.7	17.7	3.3	99.80	61.16	TW	72	AUG	120165	80065
Comments:																				
55	Karbullah	140400	F	P	6.7	1.4	1.0	-19	0.6	6.8	19.7	16.2	3.2	99.20	53.23	TW	70	JUL	115056	70255
Comments: Twin of stud ram 140399																				
56	Karbullah	140434	F	P	6.6	0.8	0.9	-31	1.0	9.9	20.7	18.4	3.8	99.00	59.89	TW	71	JUL	115056	80475
Comment:																				
57	Karbullah	140440	F	P	7.2	0.9	1.2	-11	2.0	8.7	19.9	18.1	3.6	99.30	76.35	TW	75	AUG	120165	80020
Comments:																				
58	Karbullah	140478	F	P	8.3	1.5	1.2	-35	1.3	1.4	18.4	18.5	3.4	98.80	74.54		77	AUG	RLS056	120546
Comments:																				
59	Karbullah	140507	F	P	7.6	2.2	1.6	-20	1.4	9.6	19.4	22.2	4.3	98.50	60.01	TW	73	AUG	90399	100623
Comments:																				
60	Karbullah	140511	W	P	7.8	0.4	0.6	-36	2.0	17.0	18.8	17.0	3.2	99.00	55.97	TW	66	AUG	125157	120032
Comments:																				

2015 SALE CATALOGUE

2014 DROP RAMS					BREEDING VALUES (SEE REFERENCE PAGE)						WOOL DATA (SEE REFERENCE PAGE)					RAM INFO				
LOT	STUD	TAG	WOOL/FRAME	POLL/HORN	YWGT	YEMD	YFAT	YFEC	YSC	YCFW	MICRON	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
61	Karbullah	140535	W	P	7.1	0.7	0.9	-47	1.5	11.4	19.7	21.3	4.2	99.20	58.51			AUG	110053	90070
	Comments:																			
62	Karbullah	140541	W	P	5.4	1.4	0.9	0	0.9	3.8	18.7	18.2	3.4	99.30	69.28		66	AUG	RLS056	120581
	Comments:																			
63	Karbullah	140569	W	P	7.5	0.3	0.9	-34	0.9	6.9	19.0	17.4	3.3	99.00	63.23		71	AUG	110615	90477
	Comments:																			
64	Karbullah	140571	F	P	6.6	0.6	0.7	-51	2.3	4.1	18.8	16.0	3.0	99.70	62.08		74	AUG	110115	71035
	Comments:																			
65	Boyanga	145024	F	P	6.4	2.5	1.7	-21	0.9	2.4	18.0	14.4	2.6	99.80	70.33		80	JUL	125060	105439
	Comments:																			
66	Boyanga	145028	F	P	5.1	1.5	1.2	-29	0.2	15.0	18.3	20.8	3.8	99.30	65.19	TW	69	JUL	125060	105055
	Comments:																			
67	Boyanga	145042	F	P	8.0	1.7	1.1	-41	1.4	12.4	18.4	18.5	3.4	99.20	75.29	TW	82	JUL	125060	105252
	Comments:																			
68	Boyanga	145058	F	P	8.0	2.1	1.3	-8	1.2	6.3	21.5	16.3	3.5	99.00	72.92	TW	71	JUL	110615	115220
	Comments:																			
69	Boyanga	145071	F	P	5.3	1.0	1.0	-26	1.2	13.1	20.5	18.5	3.9	99.00	69.85	TW	73	JUL	90466	115417
	Comments:																			
70	Boyanga	145075	W	P	6.8	1.3	1.0	-26	0.2	6.3	18.5	14.6	2.7	99.80	61.96	TW	65	JUL	115056	115192
	Comments:																			
71	Boyanga	145085	F	H	7.0	0.9	0.8	-27	-0.2	8.0	20.3	18.2	3.7	98.50	56.03	TW	71	JUL	115056	105435
	Comments:																			
72	Boyanga	145099	W	P	9.2	0.7	0.9	-26	2.6	11.8	20.4	15.7	3.3	99.30	64.93	TW1	78	AUG	125157	105188
	Comments:																			
73	Boyanga	145102	W	P	6.9	1.6	1.0	-23	2.1	6.2	19.0	15.8	3.1	99.30	60.73		67	JUL	115056	125036
	Comments:																			
74	Boyanga	145130	W	P	4.9	1.2	1.0	-48	1.5	8.2	19.2	19.3	3.7	99.20	62.93	TW1	64	AUG	125157	95317
	Comments:																			
75	Boyanga	145140	W	H	5.9	1.7	1.0	-33	-0.2	6.4	17.3	21.4	3.7	99.20	68.55		69	JUL	115056	105164
	Comments:																			

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LOT	STUD	TAG	WOOL/FRAME	POLL/HORN	YWGT	YEMD	YFAT	YFEC	YSC	YCFW	MICRON	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
76	Boyanga	145142	W	P	7.1	1.6	1.0	-7	0.6	3.8	17.9	17.3	3.1	99.20	66.84		72	JUL	110615	105349
	Comments:																			
77	Boyanga	145145	W	P	4.9	1.5	1.6	-49	0.9	10.2	20.9	17.7	3.7	98.80	63.05		64	JUL	90466	95176
	Comments:																			
78	Boyanga	145147	W	P	5.2	0.5	1.0	-16	-0.3	3.2	17.8	19.1	3.4	99.20	66.08		64	JUL	110615	95341
	Comments:																			
79	Boyanga	145153	F	P	7.3	0.2	0.8	3	2.3	14.5	20.2	20.8	4.2	98.80	58.06		72	JUL	120165	115359
	Comments:																			
80	Boyanga	145166	W	P	6.4	1.0	1.1	-3	0.4	9.4	18.0	16.1	2.9	99.80	66.67		74	AUG	120165	95346
	Comments:																			
81	Boyanga	145172	F	P	7.1	1.0	1.1	-55	0.5	3.3	18.0	21.7	3.9	99.00	68.61		73	JUL	110143	115094
	Comments:																			
82	Boyanga	145200	F	P	6.5	1.7	1.2	-24	2.0	10.8	18.8	21.3	4.0	99.20	65.58		78	JUL	90466	105002
	Comments:																			
83	Boyanga	145205	F	P	5.8	1.1	0.7	-32	0.8	8.0	18.9	18.5	3.5	99.20	61.92		79	AUG	100620	105132
	Comments:																			
84	Boyanga	145219	W	P	7.0	0.7	0.9	-57	0.9	6.2	19.3	13.5	2.6	100.00	58.9		76	JUL	115056	125035
	Comments:																			
85	Boyanga	145224	F	P	5.3	2.1	1.1	-11	1.2	4.9	18.0	17.2	3.1	99.50	63.84		67	JUL	115056	125526
	Comments:																			
86	Boyanga	145230	W	P	5.3	2.1	1.3	-38	0.4	7.2	20.3	18.2	3.7	98.80	60.89		65	JUL	115056	125363
	Comments:																			
87	Boyanga	145239	F	P	7.2	1.2	1.1	-34	1.0	10.9	19.8	17.2	3.4	99.30	63.73		76	AUG	115203	125008
	Comments:																			
88	Boyanga	145240	F	P	5.1	1.5	1.4	-43	3.1	4.2	18.1	19.9	3.6	98.80	66.19		67	JUL	90466	125493
	Comments:																			
89	Boyanga	145242	F	H	6.2	1.3	0.9	9	0.9	5.3	18.6	21.0	3.9	99.20	64.38		70	JUL	115056	125386
	Comments:																			
90	Boyanga	145264	F	P	8.3	2.9	1.5	4	0.3	7.5	20.6	18.1	3.7	99.00	65.83	TW	74	AUG	90399	95056
	Comments:																			

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2014 DROP RAMS					BREEDING VALUES (SEE REFERENCE PAGE)						WOOL DATA (SEE REFERENCE PAGE)					RAM INFO				
LOT	STUD	TAG	WOOL/FRAME	POLL/HORN	YWGT	YEMD	YFAT	YFEC	YSC	YCFW	MICRON	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
91	Boyanga	145278	W	P	3.7	1.3	1.0	-41	1.4	9.7	18.5	17.3	3.2	100.00	63.23	TW	63	JUL	90466	95160
	Comments:																			
92	Boyanga	145313	F	P	7.4	1.0	0.7	-38	-0.4	6.7	18.8	19.2	3.6	99.50	67.1	TW	73	JUL	115056	95434
	Comments:																			
93	Boyanga	145326	F	P	7.4	1.4	0.9	7	0.9	3.6	19.4	17.0	3.4	99.30	70.49	TW1	80	JUL	110615	95141
	Comments:																			
94	Boyanga	145351	F	P	6.1	1.6	1.3	-47	1.1	2.9	17.4	16.1	2.8	99.70	62.01		72	JUL	110143	115486
	Comments:																			
95	Boyanga	145359	F	P	6.9	1.8	1.2	-31	1.6	7.3	20.4	17.7	3.6	99.30	60.97		74	AUG	110053	B70540
	Comments:																			
96	Boyanga	145388	W	P	5.6	2.0	1.3	-13	0.7	1.6	19.8	16.7	3.3	99.20	68.96		64	AUG	90399	85470
	Comments:																			
97	Boyanga	145402	F	P	6.2	2.8	1.6	-20	0.0	5.8	21.3	20.7	4.4	99.00	54.99		69	AUG	90399	105457
	Comments:																			
98	Boyanga	145432	W	P	6.1	0.4	1.0	-38	1.8	5.4	19.3	14.5	2.8	99.70	67.72		67	AUG	125157	125138
	Comments:																			
99	Boyanga	145465	W	P	5.3	1.9	1.3	-24	0.8	8.1	20.6	16.5	3.4	99.00	52.62	TW	66	AUG	90399	115316
	Comments:																			
100	Boyanga	145501	F	P	4.1	1.5	0.8	-43	1.0	7.1	19.7	16.2	3.2	99.00	64.95	TW1	66	AUG	120068	115313
	Comments:																			

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2014 DROP RAMS					BREEDING VALUES (SEE REFERENCE PAGE)						WOOL DATA (SEE REFERENCE PAGE)					RAM INFO				
LOT	STUD	TAG	WOOL/FRAME	POLL/HORN	YWGT	YEMD	YFAT	YFEC	YSC	YCFW	MICRON	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
101	Karbullah	140002	W	P	5.6	2.1	1.5	-35	0.1	11.8	17.4	18.4	3.2	98.80	71.13		63	JUL	125060	120035
	Comments:																			
102	Karbullah	140092	W	P	5.7	1.4	1.1	-21	1.2	1.9	17.8	17.4	3.1	99.50	73.97	TW	61	JUL	115056	100285
	Comments: Twin to Lot 15																			
103	Karbullah	140151	W	P	5.7	0.6	1.1	19	0.9	11.2	20.9	17.7	3.7	99.00	69.46	TW1	63	AUG	120165	80213
	Comments:																			
104	Karbullah	140157	W	P	6.5	1.2	0.8	15	0.6	11.9	19.0	19.0	3.7	99.00	66.68	TW	74	JUL	115056	90230
	Comments:																			
105	Karbullah	140249	W	P	5.5	0.1	0.7	-21	0.2	9.3	20.7	18.4	3.8	98.80	60.86		71	AUG	110115	70804
	Comments:																			
106	Karbullah	140333	W	P	5.6	1.3	1.2	-38	2.0	12.0	21.8	21.1	4.6	98.20	63.67		67	JUL	90466	120242
	Comments:																			
107	Karbullah	140340	W	H	5.4	1.5	1.1	-44	0.8	7.1	19.7	20.3	4.0	98.80	63.42		62	JUL	115056	120512
	Comments:																			
108	Karbullah	140375	W	H	6.1	2.8	1.2	-35	0.5	4.3	20.6	20.0	4.1	98.50	61.88		63	JUL	115056	120697
	Comments:																			
109	Karbullah	140394	W	P	5.4	0.9	0.8	-25	1.0	5.8	18.4	21.7	4.0	99.50	71.51	TW	62	JUL	115056	90498
	Comments:																			
110	Karbullah	140407	W	P	4.4	0.3	0.9	-33	1.5	7.9	19.3	17.1	3.3	99.30	58.17	TW	63	AUG	110115	70503
	Comments:																			
111	Karbullah	140412	W	P	5.9	1.3	1.5	-10	2.0	6.1	19.3	17.1	3.3	99.20	57.72	TW	60	JUL	115056	90176
	Comments:																			
112	Karbullah	140452	F	P	5.4	0.2	0.3	-3	0.3	9.1	18.5	17.3	3.2	99.50	57.68	TW	68	AUG	105198	90365
	Comments:																			
113	Karbullah	140577	W	P	6.8	0.7	0.5	16	2.8	6.4	18.2	20.9	3.8	98.50	70.99		67	AUG	RLS056	110288
	Comments:																			
114	Karbullah	140600	F	P	4.2	0.3	0.9	-27	0.4	7.2	20.6	16.0	3.4	99.30	61.85	TW	64	AUG	RLS056	90235
	Comments:																			
115	Karbullah	140129	F	H	6.6	1.6	1.2	-35	0.0	3.8	19.0	16.8	3.2	99.70	67.58	TW	72	JUL	115056	100023
	Comments: Replacement Ram																			

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2014 DROP RAMS					BREEDING VALUES (SEE REFERENCE PAGE)						WOOL DATA (SEE REFERENCE PAGE)					RAM INFO				
LOT	STUD	TAG	WOOL/FRAME	POLL/HORN	YWGT	YEMD	YFAT	YFEC	YSC	YCFW	MICRON	CV FD	SD	CF	CURV	TW	WGT	DOB	SIRE	DAM
116	Boyanga	145016	F	H	4.8	3.3	1.4	-46	-1.1	6.5	18.3	16.4	3.0	99.50	61.25		61	JUL	125060	115321
	Comments:																			
117	Boyanga	145081	F	P	6.3	1.0	1.0	16	1.0	10.6	19.7	17.3	3.4	98.80	63.53	TW	68	JUL	115056	115184
	Comments:																			
118	Boyanga	145110	W	P	5.3	0.6	0.6	-37	1.2	3.8	17.4	16.1	2.8	99.50	56.27		61	JUL	115056	125165
	Comments:																			
119	Boyanga	145206	W	P	4.7	0.8	0.6	-21	1.5	11.8	21.6	21.8	4.7	97.80	73.37		65	AUG	110615	105197
	Comments:																			
120	Boyanga	145258	F	H	5.8	2.5	1.5	13	-0.2	4.5	20.5	16.6	3.4	99.80	59.07		70	JUL	115056	125352
	Comments:																			