

LOT NO.	Stud	Tag	WGT	SALE	ASBV - 30.5.11							Poll	4T	Twin	DAM	SIRE	Date of	wool details-Actual					Joined
		2010	29	HELS/	Clean	Body	Fat	eye	worm	7%	Scrotal	Horn				Birth	Micron	CV	SD	Comfort	Curv	as Ram Lamb Syn	
		Rams	Aug	AUCT	Fleece Wgt	Wgt		muscle	egg	DP							FD	FD		factor	ature		
1	Karbullah	100007	67	HELS	12	8.6	0.5	1.5	-22	155	2.7	P		TW	80153	788	5.7.10	22.6	17.3	3.9	97.2	69.5	
2	Karbullah	100020	70	HELS	10	5.7	0.7	1.3	-12	135	2.2	P	4		20099	80175	11.7.10	23.1	16.5	3.8	97.2	64.9	
3	Karbullah	100038	66	HELS	11	5.5	0.8	1.2	-3	153	1.5	P			80166	77	21.7.10	18.9	14.8	2.8	99.2	52.8	
4	Karbullah	100041	62	HELS	5	6.8	0.0	0.4	12	131	1.5	P			80064	788	25.7.10	19.1	15.2	2.9	99.3	72.3	
5	Karbullah	100043	71	HELS	9	9.0	0.3	0.4	-5	150	2.2	P			80562	788	22.7.10	18.9	19.6	3.7	99.2	78.7	
6	Karbullah	100055	69	HELS	18	8.6	0.5	1.2	-34	166	3.3	P			80251	4	21.7.10	20.9	17.2	3.6	99.5	63.2	
7	Karbullah	100056	68	HELS	13	8.8	1.0	0.6	18	158	2.4	P	4		80378	77	21.7.10	19.1	19.4	3.7	98.8	59.8	
8	Karbullah	100061	64	HELS	12	7.5	1.5	0.8	-31	149	1.5	P	4		80119	77	21.7.10	19.6	15.8	3.1	99.3	62.8	RLS
9	Karbullah	100080	65	HELS	11	7.9	0.9	0.8	-45	145	3.2	P	4		62105	4	21.7.10	22.8	14.0	3.2	97.5	64.2	
10	Karbullah	100101	71	HELS	9	8.3	0.5	1.6	-39	153	1.5	P			70274	4	21.7.10	18.5	18.9	3.5	99.3	66.5	
11	Karbullah	100115	94	HELS	18	13.3	0.0	-0.3	-15	158	3.1	P			80022	788	20.7.10	22.1	19.0	4.2	98.7	69.1	RLS
12	Karbullah	100118	68	HELS	5	6.2	0.2	1.3	-58	133	0.8	P			70564	73	21.7.10	20.0	18.0	3.6	99.2	71.1	
13	Karbullah	100135	61	HELS	5	4.8	0.5	0.6	-9	132	2.1	P			40066	52	21.7.10	20.1	13.9	2.8	99.7	75.2	
14	Karbullah	100137	84	HELS	15	9.7	0.5	0.7	-32	145	1.8	P			40192	983	25.7.10	24.1	17.8	4.3	96.5	60.9	RLS
15	Karbullah	100139	65	HELS	6	6.2	-0.1	0.5	3	140	2	P	4		30166	79	30.7.10	19.4	18.6	3.6	99.3	70.3	
16	Karbullah	100143	59	HELS	2	4.8	0.5	1.7	-27	121	0.4	P			70851	816	2.8.10	21.6	17.1	3.7	99.0	61.5	
17	Karbullah	100173	80	HELS	14	9.8	0.5	0.7	-32	151	2.8	P		TW	50609	73	21.7.10	20.7	19.8	4.2	99.0	79.0	
18	Karbullah	100178	65	HELS	11	6.9	0.3	0.6	29	151	1.1	P	4		40545	788	23.7.10	18.5	17.8	3.3	98.8	73.7	
19	Karbullah	100191	62	HELS	7	6.8	0.8	1.8	-43	141	1.7	P	4	TW	80541	4	21.7.10	22.2	13.5	3.0	99.3	84.2	
20	Karbullah	100194	66	HELS	8	11.2	0.5	1.0	-22	156	3.2	P	4	TW	80108	77	21.7.10	19.3	18.1	3.6	98.7	78.6	
21*	*Karbullah	100195	66	HELS	7	12.7	1.1	1.7	-7	159	2.4	P		TW	80108	77	21.7.10	21.1	18.0	3.8	99.2	83.7	RLS
22	Karbullah	100201	78	HELS	10	9.7	1.2	2.5	5	174	2.6	P			50111	780	21.7.10	20.0	19.0	3.8	99.5	85.8	
23	Karbullah	100204	60	HELS	14	6.7	0.8	1.1	-14	153	2	P		TW	50400	52	21.7.10	21.1	16.6	3.5	99.0	67.6	
24	Karbullah	100212	75	HELS	6	10.3	1.3	1.6	-2	174	3.5	P	4	TW	30171	780	25.7.10	18.7	17.1	3.2	99.3	73.0	
25	Karbullah	100219	69	HELS	12	7.2	0.4	0.6	-45	134	1.1	P		TW	60496	73	24.7.10	20.3	15.8	3.2	99.8	74.7	
26	Karbullah	100224	60	HELS	9	6.5	0.7	1.2	-32	144	1.4	P	4	TW	70794	780	24.7.10	19.9	18.6	3.7	98.5	65.7	
27	Karbullah	100225	75	HELS	13	10.4	0.6	1.7	-38	166	2.9	P	4	TW	70794	780	24.7.10	21.6	21.3	4.6	97.8	71.8	
28	Karbullah	100247	56	HELS	8	6.2	1.0	1.9	-38	146	2.1	P		TW	50721	73	24.7.10	20.2	15.4	3.1	99.7	82.6	
29	Karbullah	100251	60	HELS	11	4.2	0.0	0.3	-25	137	0.6	P		TW	40225	265	30.7.10	19.3	19.7	3.8	98.8	59.5	
30	Karbullah	100260	57	HELS	6	5.3	1.1	1.6	-51	144	2.2	P	4	TW	62103	4	24.7.10	19.6	17.4	3.4	98.8	66.5	
31	Karbullah	100265	68	HELS	3	7.8	0.3	0.9	-33	149	2.7	P		TW	40141	265	28.7.10	19.0	17.9	3.4	99.2	86.0	
32	Karbullah	100266	65	HELS	10	7.5	0.3	0.7	6	154	2.3	P		TW	50030	788	24.7.10	19.4	16.5	3.2	99.7	71.1	
33	Karbullah	100268	60	HELS	3	6.2	0.8	1.4	-36	150	2.6	P		TW	60287	461	24.7.10	19.3	19.7	3.8	98.8	83.7	

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		2010	29	HELS/	Clean	Body	Fat	eye	worm	7%	Scrotal	Horn					Birth	Micron	CV	SD	Comfort	Curv	as Ram Lamb Syn
		Rams	Aug	AUCT	Fleece Wgt	Wgt		muscle	egg	DP							FD	FD		factor	ature		
34	Karbullah	100275	65	HELS	16	7.7	0.9	1.9	-15	150	0.7	P		TW	50656	73	24.7.10	21.1	17.1	3.6	98.7	58.0	RLS
35	Karbullah	100296	71	HELS	13	5.5	0.0	0.3	-16	139	1	P		TW1	60726	265	28.7.10	20.1	16.4	3.3	99.0	65.0	RLS
36	Karbullah	100297	64	HELS	16	4.6	-0.1	-0.2	-5	132	0.4	P		TW1	30863	983	28.7.10	20.2	13.9	2.8	99.7	69.0	
37	Karbullah	100309	64	HELS	7	6.7	0.8	0.5	-9	148	2.8	P			70299	25	4.8.10	18.0	18.3	3.3	99.5	80.5	
38	Karbullah	100329	59	HELS	13	7.0	0.3	1.5	-59	155	2.5	P		TW	70736	4	24.7.10	20.8	17.3	3.6	99.3	68.1	
39	Karbullah	100330	63	HELS	15	5.9	0.1	0.5	-16	137	0.3	P	4	TW	40398	73	25.7.10	21.0	20.5	4.3	98.7	59.1	
40	Karbullah	100353	63	HELS	12	8.0	0.4	1.4	-11	163	2.6	P		TW1	20309	780	29.7.10	20.1	16.5	3.4	99.5	84.0	
41	Karbullah	100354	60	HELS	8	4.8	0.3	1.5	-4	152	0.9	P		TW	30559	780	11.8.10	17.6	17.7	3.2	99.8	80.3	
42	Karbullah	100382	71	HELS	9	7.8	0.6	1.9	-7	157	2.1	P	4		50553	780	10.8.10	21.1	14.7	3.1	99.5	69.1	
43	Karbullah	100390	67	HELS	6	10.1	1.2	3.2	-19	158	2.1	P	4		30494	780	6.8.10	22.7	18.9	4.3	95.2	85.4	
44	Karbullah	100392	68	HELS	9	6.9	0.5	0.4	-20	138	1.5	P			70804	25	6.8.10	18.1	18.2	3.3	99.0	83.8	
45	Karbullah	100406	58	HELS	2	4.9	0.5	1.6	13	135	0.6	P			80355	816	10.8.10	19.8	16.7	3.3	99.3	65.7	
46	Karbullah	100465	60	HELS	4	7.0	1.7	2.6	-27	152	1.9	P			80350	816	8.8.10	19.9	17.1	3.4	99.3	64.5	
47	Karbullah	100470	70	HELS	2	6.5	0.5	1.7	-2	141	1.1	P				syn	18.8.10	19.3	16.6	3.2	99.5	81.7	
48	Karbullah	100475	63	HELS	17	7.9	0.7	1.2	-7	138	0.4	P		TW	60715	73	18.8.10	22.8	17.1	3.9	97.5	64.4	
49	Karbullah	100498	63	HELS	6	5.7	0.5	1.4	-45	132	0.8	P		TW1	62050	4	25.8.10	20.0	18.5	3.8	98.8	79.0	
50	Karbullah	100506	74	HELS	21	11.0	0.3	0.8	-11	173	3	P	4	TW1	70369	788	6.8.10	19.9	19.6	3.9	99.0	68.0	
51	Karbullah	100507	57	HELS	12	5.4	0.4	0.1	-11	133	1.5	P		TW1	50036	73	6.8.10	20.6	17.0	3.5	99.3	64.2	
52	Karbullah	100519	60	HELS	7	4.8	1.0	2.4	-4	149	1	P		TW	20608	311	14.8.10	20.4	16.7	3.4	98.8	64.7	
53	Karbullah	100535	66	HELS	14	5.8	-0.1	-0.6	-15	139	1.3	P	4	TW1	80516	788	6.8.10	18.6	15.6	2.9	99.8	87.0	
54	Karbullah	100540	68	HELS	4	6.0	0.9	2.1	-17	139	1.1	P			20120	311	28.8.10	21.2	15.1	3.2	99.2	67.3	
55	Karbullah	100589	61	HELS	5	4.3	0.1	1.3	-33	126	0.4	P	4		80457	73	28.8.10	19.0	18.4	3.5	99.2	69.2	
56	Boyanga	105048	59	HELS	11	4.3	0.3	0.5	-36	141	2.3	P			89003	4	21.7.10	17.6	20.5	3.6	99.7	57.1	
57	Boyanga	105051	62	HELS	7	3.8	0.0	0.8	-57	121	0.9	P			85024	4	21.7.10	20.1	19.4	3.9	99.2	80.4	
58	Boyanga	105060	73	HELS	-2	5.5	1.7	2.5	-4	149	0.7	P			86068	109	21.7.10	18.6	20.4	3.8	99.0	53.2	RLS
59	Boyanga	105067	62	HELS	14	7.3	0.1	0.4	-51	157	2.3	P			70068	4	21.7.10	18.4	18.5	3.4	99.3	77.6	
60	Boyanga	105081	61	HELS	6	5.2	1.0	1.3	-55	130	0.8	P			70449	4	21.7.10	19.9	17.1	3.4	99.2	75.9	
61	Boyanga	105102	75	HELS	8	9.6	0.7	1.7	-21	161	2.3	S	4		61992	109	21.7.10	22.4	18.3	4.1	98.2	66.2	
62	Boyanga	105128	71	HELS	11	5.2	0.7	0.9	-19	144	0.2	P		TW1	85393	109	21.7.10	19.3	17.6	3.5	99.3	57.8	RLS
63	Boyanga	105130	65	HELS	4	8.7	1.0	2.5	-25	160	1.9	P		TW1	85033	780	21.7.10	20.9	18.2	3.8	98.3	70.8	
64	Boyanga	105146	62	HELS	9	8.2	1.1	2.3	2	167	2.8	P		TW	60057	109	22.7.10	20.3	18.8	3.8	98.3	55.3	
65	Boyanga	105167	69	HELS	10	6.8	0.7	1.6	-12	169	2.5	P		TW	41369	780	21.7.10	19.4	15.5	3.0	99.7	62.2	
66	Boyanga	105181	68	HELS	3	7.3	0.3	1.3	-21	147	2	P		TW	50041	109	21.7.10	20.2	16.3	3.3	99.3	75.5	

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		2010	29	HELS/	Clean	Body	Fat	eye	worm	7%	Scrotal	Horn				Birth	Micron	CV	SD	Comfort	Curv	as Ram Lamb Syn	
		Rams	Aug	AUCT	Fleece Wgt	Wgt		muscle	egg	DP							FD	FD		factor	ature		
67	Boyanga	105196	64	HELS	15	7.7	0.6	1.9	-41	161	1.4	P		TW	50009	780	22.7.10	20.2	22.8	4.6	97.7	70.3	
68	Boyanga	105286	71	HELS	-1	5.5	0.4	1.2	-8	145	1.7	P	4		85465	18	8.8.10	18.4	15.8	2.9	99.5	79.3	
69	Boyanga	105323	69	HELS	-1	5.7	0.8	2.2	-16	136	0.7	P	4	TW1	60698	109	5.8.10	21.0	19.5	4.2	99.0	68.6	
70	Boyanga	105339	62	HELS	15	4.7	0.5	1	-34	135	0.9	P			40922	4	6.8.10	21.8	21.1	4.6	98.5	52.2	RLS
71	Boyanga	105351	65	HELS	5	3.5	0.0	0.7	-25	141	2.4	P			86102	192	8.8.10	20.0	16.5	3.3	99.5	55.5	
72	Boyanga	105389	66	HELS	0	5.2	-0.2	0.9	-24	137	0.5	P			70237	109	10.8.10	19.2	14.1	2.7	99.7	64.4	
73	Boyanga	105393	72	HELS	7	6.1	1.0	2.4	-12	159	1.6	P			70618	780	8.8.10	18.7	19.3	3.6	99.3	65.2	
74	Boyanga	105446	67	HELS	-9	4.2	0.3	1.1	-11	124	1	P	4		85339	SYN	26.9.10	18.8	17.6	3.3	99.0	63.4	
75	Karbullah	100233	66	HELS/	8	6.0	0.4	0.5	-17	138	1.3	H		TW1	60130	4	24.7.10	19.0	16.8	3.2	99.8	70.7	
76	Karbullah	100308	66	HELS/	7	6.1	0.5	0.8	8	146	2.1	H	4		30015	79	26.7.10	19.8	18.2	3.6	99.0	80.5	
77	Boyanga	105029	68	HELS	1	4	0.3	1.1	-12	146	1.2	H	4		86070	192	22.7.10	19.3	19.2	3.7	99.5	63.1	
78	Boyanga	105032	62	HELS	0	8.3	0.8	2.8	-3	159	1.7	H			86141	192	29.7.10	21.0	17.1	3.6	99.0	83.9	
79	Boyanga	105069	62	HELS	9	5.7	0.8	2.1	-52	152	1.2	H			61994	109	21.7.10	20.0	18.0	3.6	99.2	56.9	
80	Boyanga	105092	66	HELS	3	6	0.3	1.2	-10	139	0.7	H			60168	109	21.7.10	20.2	20.3	4.1	98.5	83.3	
81	Boyanga	105103	68	HELS	4	6.7	0.5	1.3	-17	153	2.6	H	4		50028	109	21.7.10	19.5	16.4	3.2	99.7	59.9	
82	Boyanga	105115	62	HELS	1	3.3	0.2	0.7	-19	123	-0.3	H	4		70381	132	2.8.10	19.2	16.7	3.2	99.3	64.3	RLS
83	Boyanga	105131	77	HELS	13	9.4	0.2	1.3	-13	157	1.9	H		TW1	85359	109	21.7.10	21.2	19.8	4.2	98.8	68.2	
84	Boyanga	105138	61	HELS	-5	5.4	0.5	2.3	-34	143	0.3	H		TW	86107	192	25.7.10	18.8	20.2	3.9	99.3	81.0	
85	Boyanga	105174	72	HELS	12	7.7	1.0	2.4	-9	174	2.1	H		TW1	70156	780	21.7.10	19.0	19.0	3.6	99.2	63.2	
86	Boyanga	105187	74	HELS	3	10.5	0.1	0.8	-1	147	0.4	H		TW	60225	109	22.7.10	19.8	18.2	3.6	99.3	80.6	RLS
87	Boyanga	105189	63	HELS	8	5.1	0.3	1.3	-7	144	1.1	H	4	TW	40940	780	21.7.10	19.7	21.4	4.2	97.8	76.5	
88	Boyanga	105205	72	HELS	4	9.9	0.6	1.4	-41	157	2	H	4	TW1	70420	4	21.7.10	18.7	16.0	3.0	99.8	64.8	
89	Boyanga	105217	65	HELS	3	7.2	0.1	1	-21	136	1.3	H		TW1	60002	7	23.7.10	20.4	16.2	3.3	99.0	76.1	
90	Boyanga	105222	67	HELS	6	5.3	0.5	0.4	6	139	1	H		TW	70200	7	1.8.10	18.7	18.7	3.5	99.0	71.2	
91	Boyanga	105248	68	HELS	2	4.9	1.5	2.1	-8	140	1	H		TW1	70043	109	6.8.10	20.2	16.3	3.3	99.2	80.9	
92	Boyanga	105253	58	HELS	11	5.9	0.9	2.4	-57	142	0.9	H	4	TW	60061	4	22.7.10	20.6	21.4	4.4	98.3	62.5	
93	Boyanga	105265	78	HELS	4	8.6	0.0	0.7	-5	145	2.6	H			70646	7	7.8.10	21.0	16.7	3.5	99.3	64.0	
94	Boyanga	105271	79	HELS	12	8.6	1.1	1.7	-35	153	0.8	H	4		50848	7	26.7.10	22.5	16.4	3.7	98.2	54.8	RLS
95	Boyanga	105273	67	HELS	6	4.5	0.1	0.7	0	137	0.8	H	4		50339	132	25.7.10	18.3	15.9	2.9	99.3	60.7	
96	Boyanga	105276	70	HELS	-3	4.4	1.0	2.1	-3	135	-0.2	H	4	TW1	60601	132	26.7.10	17.6	15.9	2.9	99.8	81.8	
97	Boyanga	105296	63	HELS	5	6.3	1.2	2.9	-16	157	1.4	H	4		50126	780	8.8.10	19.9	17.6	3.5	99.5	66.2	
98	Boyanga	105312	70	HELS	-7	5.2	0.6	1.6	-9	133	0.6	H	4	TW	70552	109	10.8.10	18.4	17.4	3.2	99.0	79.4	
99	Boyanga	105313	65	HELS	-1	4.3	0.4	1.3	22	140	0.4	H	4	TW	40294	109	10.8.10	18.1	18.2	3.3	99.2	67.9	

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		Rams	Aug	AUCT	Fleece Wgt	Wgt		muscle	egg	DP							FD	FD		factor	ature		
100	Boyanga	105315	63	HELS	4	5.3	0.3	1.5	-33	143	0.7	H		TRI	50308	405	12.8.10	18.1	17.1	3.1	99.8	65.0	
101	Boyanga	105318	59	HELS	3	3	0.7	1.6	-39	126	0.7	H		TW1	30547	132	6.8.10	21.1	19.4	4.1	99.2	60.4	
102	Boyanga	105337	60	HELS	0	4.5	0.3	1.7	-18	125	-1.3	H			20019	7	1.8.10	19.8	14.7	2.9	99.3	88.4	
103	Boyanga	105338	71	HELS	1	8.9	-0.3	0.1	2	125	1.2	H			85318	7	12.8.10	20.9	22.1	4.6	98.3	78.3	
104	Boyanga	105374	75	HELS	-3	5.7	0.5	1.4	1	124	0.6	H	4		60572	132	10.8.10	20.2	20.8	4.2	98.7	72.1	
105	Boyanga	105379	57	HELS	0	6.4	0.7	2.3	-25	149	0.7	H		TW	85419	192	18.8.10	19.7	20.3	4.0	98.5	77.1	
106	Boyanga	105413	65	HELS	3	5	0.0	0.6	-24	151	1.5	H		TW	86178	192	14.8.10	18.2	17.0	3.1	99.5	60.2	
107	Karbullah	100009	65	AUCT	5	6.1	1.7	2.1	-44	129	0.2	P	4	TW1	20471	80175	11.7.10	21.9	17.8	3.9	98.5	85.0	
108	Karbullah	100014	59	AUCT	9	4.9	1.2	1.5	-14	131	0.1	P	4		40423	80175	14.7.10	21.6	17.6	3.8	99.5	64.8	
109	Karbullah	100022	71	AUCT	11	6.4	0.5	0.8	-2	136	-0.2	P		TW1	60407	80175	11.7.10	20.5	15.1	3.1	99.7	70.2	
110	Karbullah	100091	62	AUCT	9	8.1	1.0	0.9	-30	151	2	P			50074	77	21.7.10	20.1	16.4	3.3	99.5	81.8	
111	Karbullah	100116	59	AUCT	7	4.6	1.6	1.9	-36	139	2	P			40121	52	21.7.10	21.2	16.5	3.6	98.7	60.2	
112	Karbullah	100121	65	AUCT	-2	6.7	1.0	2.9	-43	154	1.9	P			20835	311	30.7.10	20.7	16.9	3.6	99.5	74.1	
113	Karbullah	100136	64	AUCT	11	5.1	0.4	0.7	-36	141	1.2	P			40711	73	21.7.10	20.1	19.9	4.0	98.7	58.1	
114	Karbullah	100140	60	AUCT	2	5.3	0.9	1.6	-46	146	2.2	P			60348	265	1.8.10	19.0	15.3	2.9	99.7	70.3	
115	Karbullah	100166	57	AUCT	-3	4.1	0.8	2.2	-34	129	-0.4	P	4	TW	81047	816	2.8.10	19.3	13.0	2.5	99.8	75.9	
116	Karbullah	100179	63	AUCT	8	5.1	0.3	1.1	-4	131	2	P		TW	80362	79	3.8.10	22.8	17.1	3.9	97.8	63.1	
117	Karbullah	100193	55	AUCT	6	5.7	1.0	2.0	-29	149	1.1	P		TW1	80475	780	25.7.10	19.3	16.1	3.1	99.7	57.9	
118	Karbullah	100255	69	AUCT	13	9.9	1.0	1.1	-7	159	3.2	P		TW1	60094	788	24.7.10	21.8	14.7	3.2	99.7	61.8	
119	Karbullah	100270	68	AUCT	2	5.7	0.1	0.7	-33	127	1.4	P		TW	60020	816	28.7.10	19.8	16.7	3.3	99.3	77.4	
120	Karbullah	100274	59	AUCT	11	6.9	0.8	1.9	14	148	0.9	P		TW	50656	73	24.7.10	20.4	17.7	3.7	99.5	70.9	
121	Karbullah	100286	63	AUCT	14	5.4	-0.4	-0.7	-7	132	0.3	P		TW	60296	265	30.7.10	19.3	17.6	3.4	99.3	81.2	
122	Karbullah	100293	60	AUCT	7	7.2	0.5	1.6	-33	135	1.1	P		TW1	62123	4	24.7.10	21.7	18.4	4.0	97.8	82.5	
123	Karbullah	100306	62	AUCT	2	5.7	1.1	2.1	-15	143	2.2	P			30297	311	1.8.10	21.7	16.1	3.5	99.2	81.0	
124	Karbullah	100333	59	AUCT	12	5.4	0.3	0.4	-15	126	0.3	P		TW	40208	73	24.7.10	20.6	22.3	4.6	98.2	62.2	
125	Karbullah	100335	61	AUCT	-3	4.9	0.6	1.7	-1	131	0.7	P		TW	70621	816	29.7.10	18.5	17.8	3.3	99.0	87.3	
126	Karbullah	100409	60	AUCT	12	5.3	0.5	1.2	-25	151	0.8	P	4		60032	780	12.8.10	19.3	16.6	3.2	99.7	65.4	
127	Karbullah	100455	58	AUCT	3	5.7	0.6	1.0	-23	133	1.5	P		TW	70726	79	12.8.10	19.8	15.7	3.1	99.3	89.0	
128	Karbullah	100459	53	AUCT	0	3.8	0.7	2.3	-18	138	1.4	P			20576	311	16.8.10	19.2	16.2	3.1	99.3	82.4	
129	Karbullah	100461	66	AUCT	16	7.5	-0.3	0.1	20	155	1.9	P	4		80102	788	14.8.10	19.5	16.4	3.2	99.3	59.3	
130	Karbullah	100528	56	AUCT	4	3.0	-0.2	0.3	8	127	0.4	P		TW	80246	816	10.8.10	18.9	14.3	2.7	99.7	50.3	
131	Karbullah	100536	54	AUCT	3	4.3	1.6	2.7	-28	139	0.7	P		TW	70683	109	12.8.10	19.1	17.8	3.4	99.2	62.6	
132	Karbullah	100541	68	AUCT	13	7.1	0.9	1.7	-14	141	0.5	P	4	TW1	80602	73	10.9.10	20.4	15.7	3.2	99.7	64.9	

LOT NO.	Stud	Tag	WGT	SALE	ASBV - 30.5.11							Poll	4T	Twin	DAM	SIRE	Date of	wool details-Actual					Joined
		2010	29	HELS/	Clean	Body	Fat	eye	worm	7%	Scrotal	Horn					Birth	Micron	CV	SD	Comfort	Curv	as Ram Lamb Syn
		Rams	Aug	AUCT	Fleece Wgt	Wgt		muscle	egg	DP							FD	FD		factor	ature		
133	Karbullah	100563	59	AUCT	5	4.8	0.3	1.0	-5	128	1.2	P		TW1	80152	983	25.8.10	19.3	16.1	3.1	99.5	66.2	
134	Karbullah	100573	57	AUCT	10	3.9	-0.1	-0.1	18	133	0.6	P	4		70351	788	28.8.10	18.8	15.4	2.9	99.2	65.8	
135	Boyanga	105007	69	AUCT	-1	1.9	-0.1	-0.8	-17	100	-0.1	P			70213	K80175	11.7.10	21.4	15.5	3.3	98.3	78.2	
136	Boyanga	105016	71	AUCT	1	4.6	0.6	1.3	-37	124	1.8	P	4		40134	K80175	11.7.10	24.0	18.8	4.5	91.7	77.2	
137	Boyanga	105025	68	AUCT	0	5.2	0.8	2.2	-17	134	0.1	P			86031	192	24.7.10	23.8	16.8	4.0	96.2	76.4	
138	Boyanga	105080	57	AUCT	10	6.1	0.8	1.3	-44	153	2.2	P			60196	4	21.7.10	18.6	15.6	2.9	99.8	69.3	
139	Boyanga	105114	56	AUCT	0	8.7	1.4	2.6	1	159	1	S			70407	780	21.7.10	18.4	19.6	3.6	98.8	85.2	
140	Boyanga	105173	56	AUCT	8	4.3	0.7	1.3	-52	126	-0.1	S		TW	70311	4	21.7.10	20.5	15.6	3.2	99.8	67.4	
141	Boyanga	105190	59	AUCT	5	4.1	-0.4	0	-33	120	0.5	P		TW	61033	4	21.7.10	19.6	18.9	3.7	99.2	84.3	
142	Boyanga	105369	56	AUCT	2	3.4	1.1	2.2	-41	138	0.3	P			40713	109	10.8.10	20.4	18.7	3.8	99.2	63.7	
143	Boyanga	105406	63	AUCT	-6	2.5	0.1	1.1	-26	120	-0.2	P		TW1	70192	109 SYN	18.8.10	20.3	17.2	3.5	99.5	92.1	
144	Boyanga	105429	62	AUCT	3	5.3	0.4	0.9	-1	145	1	P		TW	85214	192	12.8.10	19.5	14.9	3.0	99.5	68.2	
145	Karbullah	100119	72	AUCT	8	7.6	1.4	2.4	-12	157	1.5	H			40377	461	21.7.10	21.4	16.8	3.6	98.8	56.4	
146	Karbullah	100141	62	AUCT	13	5.1	0.3	0.0	-33	148	2	H			60512	4	2.8.10	17.8	15.7	2.8	99.8	58.4	
147	Karbullah	100269	56	AUCT	6	5.7	1.3	2.4	-33	150	1.3	H		TW	60287	461	24.7.10	19.6	21.9	4.3	99.2	77.1	
148	Karbullah	100350	59	AUCT	5	4.1	0.2	0.3	-20	124	1	H		TW1	70568	265	24.7.10	19.3	15.6	3.0	99.7	76.7	
149	Karbullah	100412	56	AUCT	-2	3.6	0.7	1.1	14	120	0.9	H			30492	79	16.8.10	19.4	16.0	3.1	99.5	89.2	
150	Karbullah	100478	54	AUCT	1	6.7	0.9	2.0	-33	145	1.6	H		TW	70047	780	20.8.10	19.3	17.1	3.4	98.8	84.6	
151	Karbullah	100619	55	AUCT	3	4.8	1.0	1.7	7	138	1.6	H		TW	60545	265	2.8.10	20.0	18.0	3.6	99.0	77.5	
152	Boyanga	105124	59	AUCT	-3	5	0.2	1.2	-54	138	1.3	H		TW1	85260	405	2.8.10	18.1	18.8	3.4	99.2	71.7	
153	Boyanga	105129	58	AUCT	-4	3.8	1.0	2.4	-32	128	0.1	H			61191	132	30.7.10	19.5	20.0	3.9	98.8	79.7	
154	Boyanga	105171	64	AUCT	0	6.8	0.7	2.2	-22	152	1.8	H		TW	40039	109	21.7.10	19.9	20.1	4.0	99.2	80.0	
155	Boyanga	105201	57	AUCT	1	3.1	0.9	2.1	-12	133	-0.7	H	4	TW1	50806	109	25.7.10	19.0	15.8	3.1	99.8	83.9	
156	Boyanga	105228	53	AUCT	2	4.3	0.6	1.4	-17	129	0.7	H		TW	50334	109	22.7.10	20.6	16.5	3.4	99.2	75.2	
157	Boyanga	105239	64	AUCT	0	5.4	0.7	2.4	-15	140	0.4	H	4	TW	50113	109	22.7.10	20.3	17.2	3.5	99.3	78.0	
158	Boyanga	105324	67	AUCT	1	7.1	0.5	2.1	-18	165	1.6	H		TW1	51548	780	6.8.10	17.3	17.3	3.0	99.7	71.3	
159	Boyanga	105364	69	AUCT	-7	7.3	1.0	1.9	-16	132	1.4	H	4		60199	132	4.8.10	20.3	15.8	3.2	99.3	85.5	
160	Boyanga	105407	72	AUCT	1	7	-0.4	-0.4	-1	123	1.4	H	4	TW1	70218	7	18.8.10	20.5	18.1	3.7	99.0	71.6	

\*1/2 Share Only for sale (Lot 21)