

KD SHEEP STUDS		WEIGHT	CHAROLLAIS									
LOT#	TAG	30/09/2025	%	SIRE	WWT	PWT	YWT	PEMD	YEMD	YFAT	TCP	
1	240564	100	75	KD210630	6.15	9.02	8.8	0.24	-0.1	-0.34	120.43	
2	240777	113	75	CAM180055	8.23	12.32	13.78	-0.36	-0.81	-0.88	123.85	
3	240720	100	75	CAM180055	5.28	7.99	5.72	1.83	1.82	0.94	126.39	
4	240755	95	75	CAM220043	6.21	9.34	11.12	0.04	-0.4	-0.21	117.65	
5	240705	95	75	CAM180055	6.29	9.64	9.48	0.74	0.47	0.13	123.67	
6	240510	90	75	KD210630	6.41	9.26	9.75	0.49	0.22	-0.21	121.18	
7	240585	94	75	KD210630	5.64	8.62	7.78	0.82	0.59	0	123.05	
8	240655	93	75	CAM220074	5.97	8.89	9.05	0.03	-0.38	-0.25	118.41	
9	240682	92	75	CAM220074	6.45	10.06	10.44	0.3	-0.06	-0.53	123.44	
10	240782	92	87	CAM180055	6.22	9.53	10.64	-0.07	-0.54	-0.17	118.19	
11	240768	90	87	CAM180055	5.7	8.57	6.61	1.18	1.05	0.06	125.94	
12	240600	99	87	CAM220074	5.16	8.16	7.65	1.42	1.25	0.88	122.94	
13	240560	90	87	CAM220074	6.01	9.38	8.91	0.75	0.47	0.23	123.35	
14	240544	96	87	KD210630	5.18	7.7	6.47	1.18	1.05	0.01	123.39	
15	240503	91	87	CAM220074	6.72	10.02	11.18	0.09	-0.31	-0.26	120.13	
16	240500	95	87	CAM180055	6.35	9.14	8.45	0.04	-0.32	-0.24	119.64	
17	240489	91	75	CAM180055	5.27	8.21	8.12	1.01	0.75	0.72	120.54	
18	240520	87	75	CAM220074	5.39	8.51	9.31	1.48	1.36	0.19	124.66	
19	240555	82	75	CAM220074	5.95	8.7	8.39	1.01	0.83	0.29	122.55	
20	240565	85	75	CAM220074	4.7	7.02	6.32	0.62	0.31	0.33	117.24	
21	240606	84	75	CAM220074	5.5	7.92	6.5	1.24	1.14	0.34	123.24	
22	240618	82	75	CAM220074	5.07	8.04	8.58	0.11	-0.36	0.21	115.85	
23	240620	85	75	CAM220074	5.19	7.56	6.32	0.86	0.65	0.32	120.23	
24	240703	80	75	CAM180055	5.16	8.25	10.74	0.62	0.24	0.08	117.55	
25	240719	86	75	CAM180055	5.1	7.78	7.88	0.09	-0.37	0.28	115.17	
26	240766	95	75	CAM180055	5.49	8.25	8.53	0.27	-0.11	-0.09	117.95	
27	240525	93	67	KD210630	5.97	9.08	9.58	0.1	-0.31	-0.4	119.46	
28	240636	88	87	CAM220074	5.42	8.36	8.74	0.24	-0.18	0.18	117.31	
29	240702	90	87	CAM180055	5.43	8.42	8.32	0.88	0.61	0.37	121.18	
30	240706	96	87	CAM180055	5.92	8.82	8.58	0.51	0.22	-0.08	121.06	
31	240764	93	87	CAM180055	5.3	7.88	7.75	0.05	-0.36	-0.32	116.94	

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32	240796	86	87	CAM180055	5.43	8.22	7.37	1.41	1.29	0.61	123.86	
33	240790	88	87	CAM180055	5.2	7.66	7.6	-0.03	-0.48	-0.03	114.98	
34	240724	87	87	CAM220043	5.98	8.39	7.95	0.51	0.25	-0.06	119.75	
35	240712	86	87	CAM180055	4.55	7.09	6.07	1.42	1.28	0.59	121.95	
36	240673	82	87	CAM220043	4.92	7.78	8.41	0.46	0.08	0.06	117.67	
37	240799	81	87	CAM180055	5.06	7.74	7.53	0.53	0.18	0.41	117.6	
38	240746	80	87	CAM180055	4.63	7.07	6.67	0.55	0.2	0.29	116.84	
39	240624	90	67	CAM220074	5.4	7.97	7.22	0.84	0.59	0.46	120.08	
40	240566	88	67	CAM220074	5.8	8.31	8	-0.15	-0.57	-0.45	116.94	
41	240521	89	67	KD210630	4.52	7.15	7.35	0.84	0.54	0.17	118.64	
42	240793	84	67	CAM180055	5.12	7.97	8.26	0.98	0.72	0.42	120.25	
43	240597	93	75	KD210630	5.59	8.76	8.7	0.92	0.68	0.15	122.89	
44	240610	90	75	CAM220074	5.74	8.66	8.97	0.85	0.6	0.25	121.24	
45	240677	87	75	CAM220043	4.47	7.24	7.45	1.09	0.82	0.64	119.09	
46	240660	86	75	CAM220074	4.94	7.61	7.72	1.16	0.96	0.28	121.14	
47	240676	81	75	CAM220074	4.69	7.23	5.53	1.09	0.87	0.89	120.09	
48	240547	81	75	CAM220074	5.4	8.61	9.3	0.92	0.63	0.29	121.43	
49	240713	89	87	CAM180055	4.12	6.57	5.06	1.29	1.08	1.09	119.26	
50	240708	88	87	CAM180055	4.89	6.99	5.23	0.8	0.55	0.81	117.65	
51	240569	80	87	KD210630	4.31	6.62	4.92	0.91	0.68	0.26	119.58	
52	240524	92	100	KD210630	5.78	8.65	6.65	1.15	1.01	0.4	124.99	
53	240758	91	100	CAM220043	5.96	8.83	8.76	0.54	0.26	-0.1	121.09	
54	240529	90	100	KD210630	5.47	8.42	9.65	-0.23	-0.75	-0.24	115.01	
55	240536	86	100	KD210630	4.65	6.97	5.8	0.98	0.78	0.11	120.42	
56	240546	85	100	KD210630	5.17	7.91	8.22	0.48	0.14	-0.09	118.56	
57	240684	85	100	CAM220043	4.88	7.3	5.26	1.13	0.98	0.28	122.42	
58	240601	83	100	CAM220074	5.66	8.57	8.49	0.53	0.23	-0.29	121.17	
59	240800	83	100	CAM180055	4.43	7.29	5.85	1.37	1.17	0.98	121.78	
60	240707	82	100	CAM180055	4.58	7.13	6.9	1.22	1.02	0.72	119.61	
61	240721	82	100	CAM220043	5.49	8.22	8.34	0.58	0.28	0	119.58	
62	240583	81	100	KD210630	4.85	7.26	5.98	0.7	0.42	0.23	119.11	

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LOT#	TAG	30/09/2025	%	SIRE	WWT	PWT	YWT	PEMD	YEMD	YFAT	TCP	
63	240541	77	100	KD210630	4.83	7.38	7.36	0.58	0.28	-0.17	118.65	
64	240711	77	100	CAM180055	4.66	6.94	6.66	0.46	0.13	-0.05	116.75	
65	240185	76	100	CAM220074	4.14	6.26	3.78	1.67	1.59	1.13	121.49	
66	240542	74	100	KD210630	4.45	6.65	6.93	-0.31	-0.83	-0.32	111.79	
67	240780	74	100	CAM180055	3.55	5.58	2.89	1.9	1.83	1.72	120.09	
68	240507	98	25	KD220570	6.97	10.32	9.22	0.77	0.56	0.13	125.99	
69	240602	96	25	KD220570	7.36	11.51	12.63	0.62	0.32	-0.21	126.79	
70	240568	94	25	KD220570	7.06	10.79	12.02	0.18	-0.21	-0.46	122.98	
71	240561	94	25	KD220570	6.56	10.07	8.73	1.63	1.58	0.7	129.47	
72	240598	86	25	KD220570	6.3	9.51	8.88	1.4	1.32	0.19	127.46	
73	240551	84	25	KD220570	6.82	10.59	11.5	0.71	0.42	-0.06	125.03	

Health information- all rams are Gudair vaccinated, brucellosis accredited free #1141 and feet are inspected and free of any foot issues.

The ASBV's shown are for a comparison between rams within KD flock until more sire links are included

Growth and carcass eye muscle area have the largest impact.

WWT- Wean weight, PWT- Post wean weight, YWT- Yearling weight, PEMD- Post wean Eye muscle Depth

		Trait	Top 1%	Top 5%	Top 10%	Top 20%	Percentile band within cohort			
		WWT	8.12	7.04	6.62	6.2	DATE OF BIRTH - ALL RAMS WERE BORN BETWEEN AUGUST 1ST AND SEPT 5TH 2024. There was 155% weaning from this drop. Some twins are in bold tag numbers and its likely 2/3 of others are twins but data was lost. Sorry, problem fixed in this years drop of 165%			
		PWT	12.13	10.41	10.05	9.29				
		YWT	12.59	11.29	10.37	9.35				
		PEMD	2.02	1.64	1.41	1.19				
		YEMD	2.08	1.58	1.27	1.04				
		YFAT	1.55	0.93	0.79	0.6				
		TCP	129.18	126.62	125.32	123.17				