

R	Codon	Age	Start	Final	ADG		Fleece		Fiber Diameter, microns				Scores				Scrot.	Fat	Ribeye						
e	Flock	Birth	Birth		Total	Body	Gr.	Yield	Clean	Stap.	Core		Comfort		Face	Belly	Body	circ.	Depth	Area	ROM	Index			
g	No.	No. 171	date	type	Dam	10/2	2/19	lbs	lbs	Wt.	(%)	Wt. len.	AFD	CV	Side	Britch	(%)	Cover	Wool	Folds	cm.	in.	sq.in.	Index	Ratio
+++++																									
Edmondson, Hugh, Ballinger																									
Sire:																									
Com	1	146	5/ /13	.	119	243	.89	.82	25.2	52.2	13.2	5.6	23.5	19.5	23.5	25.7	94.4	2.5	1.0	1.0	36.0	.41	3.29	124.72	101.5
Com	2	147	4/ /13	.	152	300	1.06	.99	24.0	47.2	11.3	5.1	22.2	20.2	22.8	25.8	96.9	1.2	1.2	1.1	45.0	.33	3.72	129.39	105.3
Karnes, Bill, Sonora																									
Sire:TAES 8778																									
Reg	3	34	QQ 3/8 /13 S	4	127	257	.93	.86	24.2	52.8	12.8	6.1	20.0	21.5	21.0	23.3	98.6	1.0	1.3	1.1	40.0	.27	2.59	134.09	109.1
Reg	4	36	QR 3/ /13 S	4	128	267	.99	.93	23.6	50.4	11.9	6.0	19.4	19.0	21.6	22.9	99.6	0.6	1.3	1.1	43.0	.29	2.94	137.94	112.2
Reg	5	39	RR 3/ /13 S	4	119	264	1.04	.97	23.2	50.8	11.8	5.7	20.3	19.2	19.6	23.5	99.0	0.7	1.1	1.1	42.5	.31	3.35	138.63	112.8
Schunke Ranch, Goldthwaite																									
Sire:Schunke 2390																									
Reg	7	2731	1/7 /13 Tw	2	143	297	1.10	1.03	24.1	45.4	10.9	5.8	19.5	22.6	19.3	22.3	99.4	0.6	1.4	1.0	48.0	.26	3.13	135.94	110.6
Sire:Schunke 2388																									
Reg	8	2746	2/1 /13 S	7	145	282	.98	.91	24.0	48.2	11.6	6.1	21.2	19.4	21.6	24.8	98.4	0.7	1.4	1.1	44.0	.36	2.94	131.47	106.9
Reg	9	2750	2/7 /13 S	7	138	271	.95	.88	23.5	45.3	10.6	5.3	20.1	18.4	20.7	22.4	99.0	1.6	1.0	1.1	45.5	.28	3.27	129.56	105.4
Reg	10	2760	2/28/13 S	4	137	260	.88	.81	24.4	42.8	10.5	5.5	22.8	18.4	24.9	25.9	96.4	1.0	1.2	1.1	39.5	.33	3.38	117.27	95.4
TAES, Sonora, Sonora																									
Sire:TAES 8656																									
Reg	11	8970	QR 3/ /13 S	3	119	272	1.09	1.00	31.9	48.2	15.4	6.6	18.7	19.8	19.2	20.9	99.5	1.1	1.2	1.9	40.5	.26	2.87	155.53	126.5
Sire:TAES 8762																									
Reg	12	8983	QQ 3/ /13 S	3	139	280	1.01	.94	24.1	49.4	11.9	5.2	20.6	23.4	21.0	21.4	98.8	1.0	1.3	1.4	38.5	.39	3.07	130.17	105.9
Reg	13	8984	QR 3/ /13 S	4	118	278	1.14	1.07	24.9	47.7	11.9	5.8	20.4	20.1	21.4	22.4	98.7	2.0	1.2	.	40.5	.35	3.33	143.86	117.0
Reg	14	8985	QQ 3/ /13 S	4	132	275	1.02	.95	27.1	44.4	12.0	5.6	19.8	22.8	21.4	23.3	99.2	1.0	1.0	1.8	40.0	.24	3.09	134.94	109.8
Reg	15	8989	QR 3/ /13 Tw	4	114	272	1.13	1.06	25.1	52.9	13.3	6.3	21.1	18.0	22.0	24.0	98.5	0.9	1.1	1.5	39.0	.38	2.92	148.99	121.2
Reg	16	8995	QQ 3/ /13 Tw	7	114	215	.72	.66	22.8	52.2	11.9	5.8	20.7	18.8	22.4	22.7	98.9	0.9	1.4	1.2	39.5	.29	3.13	119.64	97.3
Reg	17	8997	RR 3/ /13 S	6	111	254	1.02	.94	27.6	48.7	13.4	6.0	21.0	22.8	22.1	24.5	97.9	1.0	1.1	1.7	38.5	.29	2.83	137.03	111.5
Reg	18	8998	QR 3/ /13 S	4	120	283	1.16	1.10	24.3	50.5	12.3	6.2	20.7	24.7	22.2	22.9	98.7	0.9	1.3	1.2	42.0	.30	2.90	140.35	114.2
Reg	19	9001	QR 3/ /13 S	7	124	264	1.00	.94	23.1	49.4	11.4	5.4	21.5	20.0	23.0	24.6	97.9	1.0	1.0	1.2	38.5	.35	2.82	130.22	105.9
Reg	20	9002	QR 3/ /13 S	3	106	264	1.13	1.07	21.3	48.0	10.2	5.8	19.1	19.3	18.5	21.6	99.4	1.0	1.4	1.2	38.0	.29	3.39	139.31	113.3
Sire:TAES 8803																									
Reg	21	9005	QQ 3/ /13 Tw	5	123	258	.96	.89	25.4	50.5	12.8	5.4	21.7	18.9	22.4	24.0	98.5	1.1	1.0	1.2	39.0	.37	2.80	134.16	109.1
Reg	22	9008	QQ 3/ /13 Tw	4	116	222	.76	.70	21.7	49.9	10.9	5.5	21.1	17.6	22.4	22.2	98.6	0.9	1.3	1.0	37.5	.29	3.06	117.77	95.8
Reg	23	9024	QR 3/ /13 S	7	122	272	1.07	1.01	23.1	43.9	10.1	5.8	20.7	18.9	21.3	23.0	98.9	1.0	1.1	1.3	39.0	.26	3.57	133.58	108.7
Reg	24	9029	RR 3/ /13 Tw	4	113	239	.90	.84	20.5	52.1	10.7	6.6	18.0	17.7	18.8	20.2	99.8	0.9	1.3	1.1	40.0	.35	2.76	129.34	105.2
Reg	25	9030	QQ 3/ /13 Tw	4	107	241	.96	.88	26.6	51.3	13.6	6.1	20.1	19.9	20.3	22.1	98.9	1.1	1.4	1.2	42.5	.35	2.62	140.46	114.3
Jennings, J.W., Menard																									
Sire:C&S Menzies 3218																									
Reg	26	808	RR 2/13/13 Tw	5	124	242	.84	.77	24.6	37.8	9.3	4.8	21.5	19.1	21.4	22.9	98.0	1.0	1.4	1.3	40.0	.35	3.12	110.97	90.3
Sire:C&S Menzies 3138																									
Reg	27	809	QQ 2/18/13 Tw	3	134	249	.82	.77	19.1	48.9	9.4	5.4	22.3	17.5	22.8	25.8	98.1	0.9	1.2	1.0	40.0	.41	3.08	112.23	91.3
Reg	28	812	QR 2/22/13 Tw	3	119	233	.81	.76	20.9	48.0	10.0	5.1	22.5	21.3	21.9	24.8	96.2	2.5	1.3	1.3	42.0	.30	2.70	107.86	87.7
Jackson, Sam, Lubbock																									
Sire:Jackson 30																									
Reg	29	3001	QR 1/22/13 Tw	8	172	311	.99	.94	20.2	41.8	8.4*	4.8	23.3	18.9	25.4*	28.5*	95.5	0.9	1.1	1.0	45.0	.26	3.53	112.01	91.1
Reg	30	3005	QR 2/6 /13 Tw	5	144	295	1.08	1.02	21.5	46.7	10.0	5.4	23.6	21.2	26.1*	27.5	93.9	2.3	1.3	1.1	44.0	.30	2.65	121.66	99.0

* after a value indicates reason this ram was not eligible for certification

R e g No.	Codon		Age of Dam	Start 10/2	Final 2/19	ADG		Fleece					Fiber Diameter, microns				Scores			Scrot. circ.	Fat Depth	Ribeye Area	ROM Index	Index Ratio		
	Flock No.	Birth date				Birth type	Total lbs	Body lbs	Gr. Wt.	Yield (%)	Clean Wt.	Stap. len.	Core AFD	CV	Side	Britch	Comfort (%)	Face Cover	Belly Wool						Body Folds	
	+++++ JP Family LP, Ft. McKavett Sire:																									
Com 31	301	2/	/13	S	.	162	282	.86	.79	25.4	46.9	11.9	5.8	21.3	20.2	22.1	23.8	98.5	0.9	1.1	1.1	42.0	.45	3.39	123.90	100.8
Com 32	302	2/	/13	S	.	156	250	.67	.61	22.5	50.3	11.3	5.4	21.4	18.7	22.4	24.5	98.4	0.9	1.5	1.4	40.5	.38	3.22	111.81	91.0
Com 33	303	2/	/13	S	.	143	259	.83	.77	22.5	48.0	10.8	5.8	21.5	18.2	22.5	24.1	98.3	1.0	1.1	1.2	44.0	.30	2.96	120.21	97.8
Com 34	304	2/	/13	S	.	147	288	1.01	.94	23.5	50.0	11.7	6.1	23.3	20.6	24.1	25.7	95.2	0.9	1.1	1.0	40.0	.39	3.02	126.09	102.6
Com 35	305	2/	/13	S	.	162	296	.96	.89	23.5	51.8	12.2	5.5	24.1*	17.4	24.0	27.2	93.8	1.0	1.0	1.2	40.5	.34	3.43	125.62	102.2
Com 36	306	2/	/13	S	.	140	195*	.39*	.33	21.9	54.6	12.0	6.1	21.6	18.0	21.6	24.2	98.3	0.9	1.1	1.2	33.0	.33	2.53	98.58	80.2
Com 38	308	2/	/13	S	.	150	266	.83	.74	30.5	42.3	12.9	6.1	20.8	19.7	21.7	23.2	98.4	1.0	1.0	1.3	41.5	.39	3.43	127.33	103.6
Com 39	309	2/	/13	S	.	167	270	.74	.68	20.0	49.1	9.8	6.1	20.9	18.7	21.0	24.7	98.7	0.8	1.2	1.0	40.0	.23	3.19	112.30	91.4
Com 40	310	2/	/13	S	.	157	242	.61	.53	26.7	38.1	10.2	5.2	22.5	18.2	23.5	25.8	97.0	1.0	1.0	1.2	43.0	.34	3.14	99.23	80.7
Com 41	311	2/	/13	S	.	144	250	.76	.69	23.9	47.4	11.3	5.4	21.9	17.4	22.3	25.4	98.2	0.9	1.3	1.1	40.5	.33	3.27	116.24	94.6
Com 43	313	2/	/13	S	.	152	260	.77	.71	23.0	42.9	9.9	5.7	23.4	20.1	25.7*	29.1*	94.3	1.0	1.0	1.3	39.5	.34	2.62	104.87	85.3
Com 44	314	2/	/13	S	.	130	264	.96	.88	28.8	50.1	14.4	6.9	21.7	19.9	22.4	25.0	97.8	1.0	1.1	1.1	40.0	.22	3.51	138.76	112.9
Com 45	315	2/	/13	S	.	145	257	.80	.72	27.7	50.7	14.0	5.6	22.3	19.8	23.6	23.8	96.6	1.0	1.1	1.5	41.0	.33	3.15	126.24	102.7
Com 46	316	2/	/13	S	.	152	276	.89	.83	20.5	48.9	10.0	6.0	19.9	22.6	20.7	24.5	98.6	1.0	1.0	1.1	41.5	.43	2.61	119.91	97.5
Com 47	317	2/	/13	S	.	144	282	.99	.91	27.8	53.7	14.9	6.0	22.2	18.4	23.7	25.6	98.1	1.1	1.2	1.1	43.0	.33	2.73	142.65	116.0
Com 48	318	2/	/13	S	.	147	256	.78	.71	23.5	48.6	11.4	5.9	22.1	18.6	23.2	25.0	97.5	1.0	1.1	1.2	43.5	.43	3.45	117.25	95.4
Com 49	319	2/	/13	S	.	153	276	.88	.83	18.9	45.9	8.7*	5.5	20.6	19.5	21.5	23.6	98.7	1.0	1.0	1.1	39.0	.30	3.20	116.49	94.8
Com 50	320	2/	/13	S	.	144	275	.94	.87	22.7	49.1	11.1	5.9	22.0	19.1	22.4	25.4	97.5	1.1	1.2	1.0	37.5	.32	3.06	125.24	101.9
Com 51	321	2/	/13	S	.	140	262	.87	.80	24.4	40.3	9.8	6.0	20.8	17.8	21.8	25.7	98.8	0.8	1.1	1.2	42.5	.36	3.00	120.82	98.3
Com 52	322	2/	/13	S	.	143	242	.71	.65	21.8	55.1	12.0	5.4	22.5	19.1	23.2	24.9	95.5	1.0	1.1	1.0	43.5	.33	3.31	113.40	92.2
Com 53	323	2/	/13	S	.	136	237	.72	.65	24.4	44.9	11.0	5.5	25.0*	20.0	25.7*	26.5	87.8	1.0	1.0	1.1	40.5	.41	2.97	101.56	82.6
Com 54	324	2/	/13	S	.	132	256	.89	.81	28.8	41.4	11.9	5.4	24.2*	25.6	24.9	27.8	88.4	1.0	1.0	1.3	41.0	.41	3.55	109.40	89.0
Com 55	325	2/	/13	S	.	141	237	.69	.62	24.7	47.2	11.6	5.7	22.9	18.3	23.8	25.9	96.6	1.0	1.1	1.4	40.0	.36	3.58	110.18	89.6
Com 56	326	2/	/13	S	.	141	243	.73	.68	19.1	49.1	9.4	5.6	21.3	23.0	22.0	24.7	98.1	1.0	1.1	1.1	40.0	.42	3.05	103.45	84.2
Com 57	327	2/	/13	S	.	146	274	.91	.85	21.6	48.0	10.4	5.8	21.7	20.8	22.4	25.9	97.0	0.9	1.1	1.2	41.0	.41	3.23	120.03	97.6
Com 58	328	2/	/13	S	.	153	248	.68	.62	22.5	50.6	11.4	5.4	22.5	20.9	21.9	25.1	97.9	0.9	1.0	1.3	41.5	.31	3.31	106.77	86.9
Com 59	329	2/	/13	S	.	131	236	.75	.69	21.7	41.9	9.1	5.5	21.2	17.9	23.0	26.5	98.6	1.0	1.3	1.1	39.0	.13	3.04	109.82	89.3
Com 60	330	2/	/13	S	.	152	271	.85	.78	24.7	44.8	11.1	5.3	20.6	20.4	21.7	23.3	98.3	1.0	1.1	1.8	41.5	.35	3.41	121.21	98.6
Com 61	331	2/	/13	S	.	137	274	.98	.91	24.7	49.4	12.2	5.5	22.8	18.9	23.6	25.2	95.7	0.7	1.0	1.3	40.0	.45	3.53	129.66	105.5
Com 62	332	2/	/13	S	.	156	222	.47*	.42	19.6	49.6	9.7	5.6	20.6	18.5	19.0	19.6	99.3	0.8	1.2	1.2	40.0	.26	3.14	97.28	79.1
Com 63	333	2/	/13	S	.	137	243	.76	.70	20.4	52.2	10.6	5.9	22.6	17.7	23.1	26.9	97.5	0.9	1.1	1.3	41.0	.26	3.26	112.62	91.6
Com 64	334	2/	/13	S	.	151	266	.82	.77	17.4	51.4	9.0*	5.9	20.8	17.3	21.0	23.9	99.4	1.0	1.3	1.1	38.0	.30	2.98	115.52	94.0
Com 65	336	2/	/13	S	.	147	275	.91	.84	25.8	47.8	12.3	6.1	23.6	23.3	24.3	26.2	91.7	1.0	1.1	1.6	45.5	.44	2.94	118.01	96.0

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