

MANZANO

Angus Ranches

14th Annual Bull Sale
Tuesday, March 23, 2010
1 pm @ Estancia Ranch

Join us for lunch before the Sale



Manzano M048 R101

Selling Sons Of

OCC Missing Link, OCC Paxton,
OCC Homer, OCC Legend, OCC
Echelon, Manzano M048 R101,
Manzano Rainmaker, Manzano
Echelon T89 & T91, Sitz
Greatplains, and
Basin Rainmaker,

Ultrasound Performance Data Provided

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"Producing Practical Angus Cattle for the Southwest"

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January 24, 2010

Cattle should fit their environment. Virtually everyone would agree with this statement. However, the hard part is figuring out what characteristics cattle need to fit your environment. Our 2010 sale offering is approximately 80 bulls which we believe fit our dry southwest environment. When compared to the Angus breed average EPD's these bulls have lower birth weights, less milk and will have smaller mature weights. They are well above breed average for \$ Energy and \$ Weaning. We strive to produce cattle that will optimize your ranch profit, rather than cattle that maximize individual performance.

Enclosed is preliminary data on the 2010 sale bulls. Our 14th Annual Bull Sale is **Tuesday, March 23rd at 1 pm at the Estancia Ranch.** The full catalog will be available early in March. All bulls will be fertility tested prior to the sale. For your convenience, we will feed sale bulls until Thursday, April 1st at our risk and cost. Bulls can be picked up sale day or anytime between then and April 1st.

A portion of the sale bulls will be developed exclusively on forage. We have 51 bulls on triticale pasture in the Clovis area. We expect 30 to 35 of the forage developed bulls to be in the sale. Ultrasound data may not be available on these bulls, due to the location. The rest of our bulls are being developed at the ranch in Estancia in a manner similar to years past. Ultrasound data will be available on the Estancia bulls. For more information on the bulls visit our web site @ www.manzanoangus.com. If you would like to look over the bulls at either Clovis or Estancia don't hesitate to call Cole or myself.

With the exit of 2009 and the introduction of 2010, we would like to express our gratitude to all our customers from the past years. Your continued confidence in our cattle is truly appreciated.

Sincerely,

Bill Gardner

"Producing Practical Angus Cattle for the Southwest"

AMF and NHF: All bulls sold in the sale will be either tested AM (curly calf) free and NH (hydrocephalus) free or be from parentage with no known carriers as determined by the American Angus Association.

Discount Policy: (Only eligible for one discount, highest discount will be applied)

Buyers who purchased one or more bulls at last years sale will receive a 3% discount.

Buyers who have purchased bulls totaling \$20,000 or more in past sales will receive a 5% discount.

Sale Location: At the ranch southwest of Estancia, NM (central New Mexico).

Directions:

From Estancia, NM: 6 miles south on highway #41, 5 miles west on highway #542, then 1 ¾ miles south on Watson Road (AKA B104).

From Willard, NM: 2 miles west on highway #60, 5 miles north on highway #41, 5 miles west on highway #542, then 1 ¾ miles south on Watson Road (AKA B104).

From Mountainair, NM: 5 miles north on highway #55 to highway #542, on #542 go approximately 10 miles north and east, then 1 ¾ miles south on Watson Road (AKA B104).

Lunch: Served on sale day.

Information: All bulls will be fertility tested and ultrasound data will be available. Bulls can be picked up sale day or any day until Thursday, April 1st.

Herd Health:

Branding: Ultrabac 7 Blackleg, Bovishield Gold 4

Pre-weaning: Ultrabac 7 Blackleg + Somnus, Bovishield Gold FP5

Weaning: Bovishield Gold FP5; One Shot Pasteurella; poured with Vetrimec

Poured with Vetrimec: 1/16/10 - Estancia Bulls, 3/12/10 - Clovis Bulls

Helpful Explanations:

Calving ease direct (CED) EPD is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when the sire is bred to first-calf heifers.

Calving ease maternal (CEM) EPD is expressed as a difference in percentage unassisted births with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

\$Values are multi-trait selection indexes, expressed in dollars per head, to assist beef producers by adding simplicity to genetic selection decisions. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment.

Cow energy value (\$EN), expressed in dollar savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow \$EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

\$ VALUE INDEXES

Weaned Calf Value (\$W), an index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk and mature cow size.

Feedlot Value (\$F), an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires.

Grid Value (\$G), an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

Beef Value (\$B), facilitates the simultaneous multi-trait genetic selection for feedlot and carcass merit, based on dollars and cents. \$B represents the expected average dollar-per-head difference in the progeny postweaning and carcass value compared to progeny of other sires. The \$B value encompasses \$F and \$G

Average EPDs for the Angus Breed:

CED	BW	WW	YW	Scrotal	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+5	+2.1	+45	+82	+0.4	+6	+21	+2.01	+24.87	+23.88	+21.98	+41.10

Reference Sires

OCC Missing Link 830M #14456399								DOB 9/16/02	
Production						Maternal		Carcass	
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE
EPD's	+10	-0.4	+49	+84	+20	+1	+12	-.07	+2.28
OCC Headliner 661H	OCC Emblazon 854E			DHD Traveler 6807					
	OCC Juanada 858F			Dixie Erica of C H 1019					
				Baisin Rainmaker 654X					
				OCC Juanada 709V					
OCC Dixie Erica 946K	OCC Glory 950G			OCC Exodus712E					
	OCC Dixie Erica 816B			OCC Dixie Erica 971E					
				DHD Traveler 6807					
				Dixie Erica of C H 1019					
								\$Values	
		\$EN			\$W				
		+10.76			+29.06				
		\$F			\$G				
		+23.65			+9.76				
		\$B							
		+21.61							

OCC Paxton 730P #14940735								DOB 3/14/04	
Production						Maternal		Carcass	
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE
EPD's	+10	-0.9	+49	+86	-.28	+5	+18	+.16	+2.24
OCC Focus 813F	Basin Rainmaker 654X			Basin Rainmaker D S 380U					
	Dixie Erica of C H 1019			Basin Bardolene 423U					
				PBC 707 1M F0203					
				Dixie Erica of C H 615					
OCC Blackbird 736K	OCC Great Plains 943G			N Bar Emulation EXT					
	OCC Blackbird 824G			Dixie Erica of C H 1019					
				OCC Anchor 771A					
				OCC Blackbird 778A					
								\$Values	
		\$EN			\$W				
		+5.93			+31.88				
		\$F			\$G				
		+25.60			+17.91				
		\$B							
		+28.14							

OCC Homer 650H #13235197								DOB 2/16/98	
Production						Maternal		Carcass	
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE
EPD's	+17	-3.5	+29	+57	-.23	+6	+13	+.14	+1.18
OCC Focus 813F	Basin Rainmaker 654X			Basin Rainmaker D S 380U					
	Dixie Erica of C H 1019			Basin Bardolene 423U					
				PBC 707 1M F0203					
				Dixie Erica of C H 615					
OCC Dixie Erica 816B	DHD Traveler 6807			QAS Traveler 23-4					
	Dixie Erica of C H 1019			Bemindful Maid DHD 0807					
				PBC 707 1M F0203					
				Dixie Erica of C H 615					
								\$Values	
		\$EN			\$W				
		+28.79			+35.81				
		\$F			\$G				
		+5.82			+21.60				
		\$B							
		+6.84							

OCC Legend 616L #14036395								DOB 1/30/01	
Production						Maternal		Carcass	
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE
EPD's	+14	-0.7	+41	+61	+15	-3	+3	+.25	+2.27
OCC Emblazon 854E	DHD Traveler 6807			Q A S Traveler 23-4					
	Dixie Erica of C H 1019			Bemindful Maid DHD 0807					
				PBC 707 1M F0203					
				Dixie Erica of CH 615					
OCC Blackbird 632J	OCC Gladiator 612G			OCC Exodus 712E					
	OCC Blackbird 824G			OCC Revolution Rose 748E					
				OCC Anchor 771A					
				OCC Blackbird 778A					
								\$Values	
		\$EN			\$W				
		+33.91			+35.37				
		\$F			\$G				
		+5.25			+23.64				
		\$B							
		+23.19							

Manzano M048 R101 #15166478								DOB 3/20/05	
Production						Maternal		Carcass	
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE
EPD's	+6	+0.6	+43	+65	+19	+7	+19	+0.47	+2.22
B3R M048 Cafd 0125	C A Future Direction 5321			G A R Precision 1680					
	B3R 0125-7629 Erica 3179			C A Miss Power Fix 308					
				B3R 7629 3173 Elector 850					
				B3R 10 Erica 3853					
Manzano Emblazon 507 220	O C C Emblazon 854E			DHD Traveler 6807					
	Manzano Az Ext 9507			Dixie Erica of C H 1019					
				N Bar Emulation EXT					
				P A R Independence 711					
								\$Values	
		\$EN			\$W				
		+12.73			+34.17				
		\$F			\$G				
		+8.11			+28.54				
		\$B							
		+40.25							

Reference Sires

Manzano Rainmaker T07 15848134								DOB 2/09/07		
Production						Maternal		Carcass		
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE	
EPD's	+13	-2.9	+37	+70	+36	+8	+19	+21	+19	
Basin Rainmaker 747L	Diamond Rainmaker 154E				Black Tooth Rainmaker 911					
	Basin Joy 912C				Basin Blackcap C S 815A					
					GT Maximum					
					Bain Joy 540 Y					
Manzano 212 R79	Manzano Emblazon 212				OCC Emblazon 854E					
	Manzano 5522 1160 253ET				Manzano Beuty Ext 720					
					Emulation N Bar 5522					
					B3R 500 Dawn 1765					
								\$Values		
								\$EN	\$W	
								+10.22	+30.29	
								\$F	\$G	
								+14.79	+17.91	
								\$B		
								+31.66		

Manzano Echelon T89 #15848186								DOB 3/05/07		
Production						Maternal		Carcass		
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE	
EPD's	+3	+1.2	+45	+82	-15	+5	+16	+13	+16	
OCC Echelon 857E	DHD Traveler 6807				Q A S Traveler 23-4					
	Dixie Erica of CH 1019				Bemindful Maid DHD 0807					
					PBC 707 1M F0203					
					Dixie Erica of C H 615					
Manzano Enhancer 384 807	G A R Enhancer 5365				Paramont Ambush 2172					
	Manzano Dawn 807 1160				G A R 5522 Emulation 63					
					N Bar Emulation EXT					
					B 3 R 500 Dawn 1765					
								\$Values		
								\$EN	\$W	
								+9.58	+28.35	
								\$F	\$G	
								+23.21	+14.09	
								\$B		
								+26.73		

Manzano Echelon T91 #15848187								DOB 3/05/07		
Production						Maternal		Carcass		
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE	
EPD's	+11	-1.5	+37	+74	-.02	+7	+15	+13	+26	
OCC Echelon 857E	DHD Traveler 6807				Q A S Traveler 23-4					
	Dixie Erica of CH 1019				Bemindful Maid DHD 0807					
					PBC 707 1M F0203					
					Dixie Erica of C H 615					
Manzano PT 321 155	N Bar Prime Time D806				Gardens Prime Time					
	Manzano 775-155				N Bar Miss Emulous A404					
					OCC Anchor 771A					
					Manzano Dawn 52 775					
								\$Values		
								\$EN	\$W	
								+14.16	+28.49	
								\$F	\$G	
								+18.53	+16.22	
								\$B		
								+27.90		

Basin Rainmaker 747L #13830028								DOB 1/30/01		
Production						Maternal		Carcass		
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE	
EPD's	+14	-3.2	+35	+68	+88	+9	+24	+29	+21	
Diamond Rainmaker 154E	Black Tooth Rainmaker 911				Basin Rainmaker 654X					
	Basin Blackcap C S 815A				Bear Claw Black Lady 414					
					Med Rock Traveler JR					
					Basin Blackcap C S 678X					
Basin Joy 912C	G T Maximum				Scotch Cap					
	Basin Joy 540Y				GT Miss Traveler 58					
					Basin Emulation 5653					
					Basin Joy 3035					
								\$Values		
								\$EN	\$W	
								+6.73	+31.02	
								\$F	\$G	
								+13.65	+23.87	
								\$B		
								+34.61		

Sitz Greatplains 9520 #13531361								DOB 2/07/00		
Production						Maternal		Carcass		
	CED	BW	WW	YW	SC	CEM	Milk	Marb	RE	
EPD's	+10	0	+51	+85	-.36	+10	+18	+16	+39	
OCC Great Plains 943G	N Bar Emulation EXT				Emulation N Bar 5522					
	Dixie Erica of C H 1019				N Bar Primrose 2424					
					PBC 707 1M F0203					
					Dixie Erica of C H 615					
Sitz Pride 3038	Sitz Traveler 9929				D H D Traveler 6807					
	Sitz Pride 368				Sitz Everelda Entense 1137					
					Rito 054 GDAR					
					Sitz Pride 42					
								\$Values		
								\$EN	\$W	
								+7.30	+33.83	
								\$F	\$G	
								+23.87	+20.32	
								\$B		
								+30.22		

901 Manzano Missing Link 901 ET **DOB 1/27/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+7	0	+40	+17	+71	+26	+02	+23

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Manzano EXT 176
 N Bar Emulation EXT
 B3R Dawn 31160

Emulation N Bar 5522
 N Bar Primrose 2424
 B3R 300 Elector 9807
 B3R 500 Dawn 1765

Dams Lifetime Production	
# of calves	7
Avg BW ratio	97
Avg WW ratio	105
Avg YW ratio	107
Calving interval	369

Performance Data					Ultrasound		\$Values		
	BW	WW	YW	Scrotal	%Marb	Ribeye	\$EN	\$W	\$F
Actual	72	580	980	36.0	3.92	12.3	+9.94	+27.44	+14.63
Adjusted	72	569	943		3.86	12.1	\$G	\$B	
Ratio	100	100	100		97	106	+11.17	+25.89	

903 Manzano Paxton 903 ET **DOB 1/28/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+8	-0.7	+46	+15	+74	+16	+18	+24

OCC Paxton 730P
 OCC Focus 813F
 OCC Blackbird 736K

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 OCC Great Plains 943G
 OCC Blackbird 824G

Manzano Emblazon 507 220
 Manzano Az Ext 9507

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Emulation EXT
 PAR Independence 711

Dams Lifetime Production	
# of calves	6
Avg BW ratio	99
Avg WW ratio	104
Avg YW ratio	100
Calving interval	365

Performance Data					Ultrasound		\$Values		
	BW	WW	YW	Scrotal	%Marb	Ribeye	\$EN	\$W	\$F
Actual	69	690	1030	36.0	3.34	13.1	+11.23	+31.32	+15.26
Adjusted	72	639	1092		3.29	12.9	\$G	\$B	
Ratio	94	102	99		84	103	+20.14	+26.04	

905 Manzano Missing Link 905 ET **DOB 1/30/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+7	-0.9	+36	+17	+68	+15	-.01	+24

OCC Missing Link 830M
 OCC Headliner 661H
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Manzano EXT 176
 N Bar Emulation EXT
 B3R Dawn 31160

Emulation N Bar 5522
 N Bar Primrose 2424
 B3R 300 Elector 9807
 B3R 500 Dawn 1765

Dams Lifetime Production	
# of calves	7
Avg BW ratio	97
Avg WW ratio	105
Avg YW ratio	107
Calving interval	369

Performance Data					Ultrasound		\$Values		
	BW	WW	YW	Scrotal	%Marb	Ribeye	\$EN	\$W	\$F
Actual	75	535	970	35.0	4.04	11.5	+11.11	+26.52	+13.30
Adjusted	75	530	936		3.99	11.4	\$G	\$B	
Ratio	94	92	98		93	107	+9.70	+22.28	

907 **Manzano Missing Link 907 ET** DOB 1/31/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+7	0	+40	+17	+71	-.07	0	+1.12

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

N Bar Emulation EXT
 Manzano EXT 176
 B3R Dawn 31160

Emulation N Bar 5522
 N Bar Primrose 2424
 B3R 300 Elector 9807
 B3R 500 Dawn 1765

Dams Lifetime Production	
# of calves	7
Avg BW ratio	97
Avg WW ratio	105
Avg YW ratio	107
Calving interval	369

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	70	525	860	33.5	3.71	10.3
Adjusted	70	522	836		3.67	10.2
Ratio	100	100	100		92	89

\$Values		
\$EN	\$W	\$F
+10.12	+27.63	+14.63
\$G	\$B	
+9.62	+21.46	

908 **Manzano Missing Link 908 ET** DOB 2/1/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+7	-0.2	+39	+17	+72	0	+0.01	+1.10

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

N Bar Emulation EXT
 Manzano EXT 176
 B3R Dawn 31160

Emulation N Bar 5522
 N Bar Primrose 2424
 B3R 300 Elector 9807
 B3R 500 Dawn 1765

Dams Lifetime Production	
# of calves	7
Avg BW ratio	97
Avg WW ratio	105
Avg YW ratio	107
Calving interval	369

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	72	635	1020	34.5	3.55	11.4
Adjusted	75	597	1111		3.51	11.3
Ratio	98	95	100		90	90

\$Values		
\$EN	\$W	\$F
+9.92	+26.88	+15.92
\$G	\$B	
+8.93	+21.92	

910 **Manzano Paxton 910 ET** DOB 2/4/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+8	+0.1	+47	+16	+78	+1.13	+0.27	+2.3

OCC Focus 813F
 OCC Paxton 730P
 OCC Blackbird 736K

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 OCC Great Plains 943G
 OCC Blackbird 824G

OCC Emblazon 854E
 Manzano Emblazon 507 220
 Manzano Az Ext 9507

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Emulation EXT
 PAR Independence 711

Dams Lifetime Production	
# of calves	6
Avg BW ratio	99
Avg WW ratio	104
Avg YW ratio	100
Calving interval	365

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	--	545	1010	35.0	4.41	11.6
Adjusted	--	549	984		4.38	11.4
Ratio	--	100	100		110	100

\$Values		
\$EN	\$W	\$F
+9.07	+30.32	+18.65
\$G	\$B	
+21.78	+32.56	

913 Manzano Homer 913 **DOB 2/4/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+14	-2.4	+35	+16	+63	+06	+19	+18

OCC Focus 813F
 OCC Homer 650 H
 OCC Dixie Erica 816B

Manzano M048 R101
 Manzano 5101 T61
 Manzano 1489 638 249ET

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 DHD Traveler 6807
 Dixie Erica of CH 1019

B3R M048 Cafd 0125
 Manzano Emblazon 507 220
 GAR Traveler 1489
 Manzano Emma 9638-308

Dams Lifetime Production	
# of calves	1
Avg BW ratio	94
Avg WW ratio	104
Avg YW ratio	105
Calving interval	na

Performance Data					Ultrasound		\$Values		
	BW	WW	YW	Scrotal	%Marb	Ribeye	\$EN	\$W	\$F
Actual	63	540	890	34.0	4.29	11.2	+14.73	+29.52	+9.10
Adjusted	70	577	971		4.26	11.3	\$G	\$B	
Ratio	94	104	105		97	107	+21.93	+21.01	

914 Manzano Homer 914 **DOB 2/4/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+13	-2.2	+32	+15	+58	-.30	+18	+14

OCC Focus 813F
 OCC Homer 650 H
 OCC Dixie Erica 816B

Manzano M048 R101
 Manzano 5101 T81
 Manzano 52-177

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 DHD Traveler 6807
 Dixie Erica of CH 1019

B3R M048 Cafd 0125
 Manzano Emblazon 507 220
 N Bar Emulation EXT
 B3R Dawn 31160

Dams Lifetime Production	
# of calves	1
Avg BW ratio	91
Avg WW ratio	95
Avg YW ratio	93
Calving interval	na

Performance Data					Ultrasound		\$Values		
	BW	WW	YW	Scrotal	%Marb	Ribeye	\$EN	\$W	\$F
Actual	61	485	780	31.0	4.24	9.7	+17.14	+28.35	+5.68
Adjusted	68	527	860		4.21	9.8	\$G	\$B	
Ratio	91	95	93		96	92	+20.86	+18.22	

915 Manzano Homer 915 **DOB 2/4/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+14	-2.2	+32	+13	+56	-.54	+19	+16

OCC Focus 813F
 OCC Homer 650 H
 OCC Dixie Erica 816B

Manzano M048 R101
 Manzano 5101 T65
 Manzano Anchor 866 230

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 DHD Traveler 6807
 Dixie Erica of CH 1019

B3R M048 Cafd 0125
 Manzano Emblazon 507 220
 OCC Anchor 771A
 Manzano FL Miss 866 405

Dams Lifetime Production	
# of calves	1
Avg BW ratio	90
Avg WW ratio	94
Avg YW ratio	95
Calving interval	na

Performance Data					Ultrasound		\$Values		
	BW	WW	YW	Scrotal	%Marb	Ribeye	\$EN	\$W	\$F
Actual	60	480	800	29.0	4.34	10.3	+19.58	+28.39	+3.92
Adjusted	67	522	882		4.31	10.4	\$G	\$B	
Ratio	90	94	95		99	98	+21.01	+15.92	

916 **Manzano Missing Link 916** DOB 2/5/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+11	-1.7	+44	+16	+77	+17	0	+18

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Dams Lifetime Production	
# of calves	1
Avg BW ratio	90
Avg WW ratio	106
Avg YW ratio	103
Calving interval	na

Basin Rainmaker 747L
 Manzano Rainmaker T24
 Manzano 336 R121

Diamond Rainmaker 154E
 Basin Joy 912C
 MG MZ Ext 181 336
 Manzano Emblazon 814 215

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	60	550	870	33.5	3.71	10.3
Adjusted	67	588	948		3.69	10.4
Ratio	90	106	103		84	98

\$Values		
\$EN	\$W	\$F
+9.28	+30.02	+18.80
\$G	\$B	
+12.41	+22.16	

918 **Manzano Rainmaker 918** DOB 2/8/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+12	-2.2	+36	+19	+66	+26	+15	0

Diamond Rainmaker 154E
 Basin Rainmaker 747L
 Basin Joy 912C

Black Tooth Rainmaker 911
 Basin Blackcap CS 815A
 GT Maximum
 Basin Joy 540Y

Dams Lifetime Production	
# of calves	1
Avg BW ratio	98
Avg WW ratio	102
Avg YW ratio	101
Calving interval	na

OCC Echelon 857E
 Manzano Echelon T76
 Manzano 944-109

DHD Traveler 6807
 Dixie Erica of CH 1019
 GAR Bingo 4192
 Manzano Dawn 944

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	66	520	850	32.0	4.55	8.7
Adjusted	73	564	935		4.54	8.9
Ratio	98	102	101		104	84

\$Values		
\$EN	\$W	\$F
+10.68	+29.57	+11.46
\$G	\$B	
+15.88	+23.18	

924 **Manzano Greatplains 924** DOB 2/11/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-0.2	+43	+17	+76	-.14	+23	+42

OCC Great Plains 943G
 Sitz Greatplains 9520
 Sitz Pride 3038

N Bar Emulation EXT
 Dixie Erica of CH 1019
 Sitz Traveler 9929
 Sitz Pride 368

Dams Lifetime Production	
# of calves	1
Avg BW ratio	104
Avg WW ratio	104
Avg YW ratio	105
Calving interval	na

Basin Rainmaker 747L
 Manzano Rainmaker T27
 Manzano Legend R77

Diamond Rainmaker 154E
 Basin Joy 912C
 OCC Legend 616L
 Manzano Beuty EXT 720

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	70	530	880	32.5	4.73	12.1
Adjusted	77	578	973		4.73	12.6
Ratio	104	104	105		108	116

\$Values		
\$EN	\$W	\$F
+9.87	+29.74	+18.22
\$G	\$B	
+23.43	+33.06	

927 Manzano Missing Link 927 **DOB 2/12/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-1.0	+43	+14	+69	-.15	-.03	+37

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

OCC Homer 650H
 Manzano Homer P77
 Manzano 5522 1160 253ET

OCC Focus 813F
 OCC Dixie Erica 816B
 Emulation N Bar 5522
 B3R 500 Dawn 1765

Dams Lifetime Production	
# of calves	4
Avg BW ratio	100
Avg WW ratio	105
Avg YW ratio	102
Calving interval	357

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	82	765	1030	33.0	3.54	14.1
Adjusted	82	682	1036		3.54	14.1
Ratio	103	111	100		83	122

\$Values		
\$EN	\$W	\$F
+13.50	+30.50	+11.73
\$G	\$B	
+12.18	+17.41	

932 Manzano Paxton 932 **DOB 2/12/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+12	-1.4	+38	+14	+74	-.38	+.11	+0.05

OCC Focus 813F
 OCC Paxton 730P
 OCC Blackbird 736K

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 OCC Great Plains 943G
 OCC Blackbird 824G

OCC Homer 650H
 Manzano Homer R114
 Manzano Emblazon 345 870

OCC Focus 813F
 OCC Dixie Erica 816B
 OCC Emblazon 854E
 Manzano Blackcap 870 525

Dams Lifetime Production	
# of calves	3
Avg BW ratio	101
Avg WW ratio	99
Avg YW ratio	105
Calving interval	365

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	76	635	990	31.0	3.92	9.8
Adjusted	77	585	1059		3.92	9.8
Ratio	96	95	102		92	84

\$Values		
\$EN	\$W	\$F
+11.82	+25.56	+18.16
\$G	\$B	
+16.65	+17.61	

934 Manzano Rainmaker 934 **DOB 2/13/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-0.3	+36	+19	+68	+.28	+.24	+0.08

Diamond Rainmaker 154E
 Basin Rainmaker 747L
 Basin Joy 912C

Black Tooth Rainmaker 911
 Basin Blackcap CS 815A
 GT Maximum
 Basin Joy 540Y

OCC Homer 650H
 Manzano Homer T20
 Manzano Anchor R39

OCC Focus 813F
 OCC Dixie Erica 816B
 OCC Anchor 771A
 Manzano 224-162

Dams Lifetime Production	
# of calves	1
Avg BW ratio	114
Avg WW ratio	104
Avg YW ratio	107
Calving interval	na

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	78	525	890	32.0	4.79	9.4
Adjusted	85	577	988		4.80	9.6
Ratio	114	104	107		110	91

\$Values		
\$EN	\$W	\$F
+10.13	+27.34	+13.30
\$G	\$B	
+21.12	+28.79	

941 Manzano Missing Link 941 DOB 2/14/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-0.6	+42	+15	+74	+33	+1.0	+1.7

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Dams Lifetime Production	
# of calves	1
Avg BW ratio	106
Avg WW ratio	106
Avg YW ratio	97
Calving interval	na

Basin Rainmaker 747L
 Manzano Rainmaker T21
 Manzano Homer R114

Diamond Rainmaker 154E
 Basin Joy 912C
 OCC Homer 650H
 Manzano Emblazon 345 870

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	72	535	810	34.5	4.41	9.8
Adjusted	79	587	897		4.42	10.0
Ratio	106	106	97		101	94

\$Values		
\$EN	\$W	\$F
+11.05	+28.18	+16.71
\$G	\$B	
+16.99	+22.16	

942 Manzano Rainmaker 942 DOB 2/14/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-0.8	+39	+19	+73	+46	+1.14	+2.29

Diamond Rainmaker 154E
 Basin Rainmaker 747L
 Basin Joy 912C

Black Tooth Rainmaker 911
 Basin Blackcap CS 815A
 GT Maximum
 Basin Joy 540Y

Dams Lifetime Production	
# of calves	1
Avg BW ratio	104
Avg WW ratio	105
Avg YW ratio	106
Calving interval	na

OCC Emblazon 854E
 Manzano Emblazon T111 ET
 Manzano 171-151

DHD Traveler 6807
 Dixie Erica of CH 1019
 GAR Enhancer 5365
 N Bar Kinochtry Beauty 3532

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	70	530	880	33.5	3.77	11.3
Adjusted	77	582	976		3.78	11.6
Ratio	104	105	106		86	109

\$Values		
\$EN	\$W	\$F
+8.80	+28.66	+16.86
\$G	\$B	
+19.19	+27.54	

949 Manzano Rainmaker 949 DOB 2/16/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-1.1	+38	+19	+74	+09	+20	+15

Diamond Rainmaker 154E
 Basin Rainmaker 747L
 Basin Joy 912C

Black Tooth Rainmaker 911
 Basin Blackcap CS 815A
 GT Maximum
 Basin Joy 540Y

Dams Lifetime Production	
# of calves	6
Avg BW ratio	93
Avg WW ratio	101
Avg YW ratio	101
Calving interval	367

OCC Echelon 857E
 Manzano Echelon 085 239
 Manzano 1222-0085 ET

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Emulation EXT
 GAR 6807 Traveler 1222

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	84	720	1050	33.0	4.79	12.0
Adjusted	84	649	1089		4.81	12.1
Ratio	105	106	105		113	104

\$Values		
\$EN	\$W	\$F
+9.01	+28.42	+18.16
\$G	\$B	
+18.27	+28.95	

959 Manzano Greatplains 959 **DOB 2/18/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+8	+0.5	+40	+14	+62	+0.2	+0.24	-0.04

Sitz Greatplains 9520
 OCC Greatplains 943G
 Sitz Pride 3038

N Bar Emulation EXT
 Dixie Erica of CH 1019
 Sitz Traveler 9929
 Sitz Pride 368

Dams Lifetime Production	
# of calves	6
Avg BW ratio	100
Avg WW ratio	101
Avg YW ratio	98
Calving interval	365

Manzano Anchor 245
 OCC Anchor 771A
 N Bar Gammer Z1424

DHD Travler 6807
 OCC Juanada 709V
 N Bar Emulation 5529 8533
 N Bar Gammer 2200

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	82	705	940	33.5	4.90	9.2
Adjusted	82	638	952		4.93	9.3
Ratio	103	104	92		115	80

\$Values		
\$EN	\$W	\$F
+15.94	+29.39	+6.47
\$G	\$B	
+19.41	+17.99	

960 Manzano Paxton 960 **DOB 2/18/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+13	-2.3	+44	+16	+69	-.38	+0.22	+0.15

OCC Paxton 730P
 OCC Focus 813F
 OCC Blackbird 736K

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 OCC Great Plains 943G
 OCC Blackbird 824G

Dams Lifetime Production	
# of calves	6
Avg BW ratio	93
Avg WW ratio	100
Avg YW ratio	99
Calving interval	365

Manzano Echelon 090 209
 OCC Echelon 857E
 Manzano 2224-0090 ET

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Emulation EXT
 GAR 6807 Traveler 2224

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	72	720	960	32.0	5.42	10.6
Adjusted	72	650	970		5.45	10.7
Ratio	90	106	94		128	92

\$Values		
\$EN	\$W	\$F
+11.68	+32.92	+11.37
\$G	\$B	
+22.06	+25.02	

961 Manzano Paxton 961 **DOB 2/19/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+9	+0.1	+46	+15	+87	+0.08	-0.01	+0.17

OCC Paxton 730P
 OCC Focus 813F
 OCC Blackbird 736K

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 OCC Great Plains 943G
 OCC Blackbird 824G

Dams Lifetime Production	
# of calves	3
Avg BW ratio	104
Avg WW ratio	102
Avg YW ratio	108
Calving interval	369

Manzano Emblazon R97
 OCC Emblazon 854E
 Manzano Anchor 803 223

DHD Traveler 6807
 Dixie Erica of CH 1019
 OCC Anchor 771A
 Manzano Dawn 803 417

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	80	690	1080	35.0	3.15	11.3
Adjusted	81	644	1164		3.18	11.5
Ratio	101	105	112		74	99

\$Values		
\$EN	\$W	\$F
+7.01	+26.35	+27.72
\$G	\$B	
+10.22	+24.00	

963 Manzano Greatplains 963 **DOB 2/19/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+4	+3.1	+45	+17	+80	+22	+09	+17

Sitz Greatplains 9520
 OCC Greatplains 943G
 Sitz Pride 3038

Manzano Emblazon P65
 OCC Emblazon 854E
 Manzano 852-182

N Bar Emulation EXT
 Dixie Erica of CH 1019
 Sitz Traveler 9929
 Sitz Pride 368

DHD Traveler 6807
 Dixie Erica of CH 1019
 OCC Anchor 771A
 Manzano Trex 852 513

Dams Lifetime Production	
# of calves	4
Avg BW ratio	104
Avg WW ratio	103
Avg YW ratio	102
Calving interval	368

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	95	705	1080	36.0	4.03	10.8
Adjusted	95	641	1142		4.06	11.0
Ratio	119	104	110		95	95

\$Values		
\$EN	\$W	\$F
+8.65	+24.94	+21.29
\$G	\$B	
+16.09	+26.43	

965 Manzano Legend 965 **DOB 2/20/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	+0.5	+38	+8	+73	+48	+27	+05

OCC Legend 616L
 OCC Emblazon 854E
 OCC Blackbird 632J

Manzano Max R38
 Basin Max 602C
 Manzano 514-156

DHD Traveler 6807
 Dixie Erica of CH 1019
 OCC Gladiator 612G
 OCC Blackbird 824G

GT Maximum
 Basin Eline Erica 315U
 GDAR Traveler 044
 Manzano NM Ext 9514

Dams Lifetime Production	
# of calves	3
Avg BW ratio	104
Avg WW ratio	101
Avg YW ratio	102
Calving interval	359

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	79	635	1020	36.5	4.80	10.1
Adjusted	80	596	1110		4.83	10.3
Ratio	100	97	107		113	89

\$Values		
\$EN	\$W	\$F
+18.02	+22.61	+17.22
\$G	\$B	
+19.62	+30.08	

967 Manzano Missing Link 967 **DOB 2/21/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+9	-0.1	+41	+14	+69	-.16	+08	+15

OCC Missing Link 830M
 OCC Headliner 661H
 OCC Dixie Erica 946K

Manzano 2224-0090 ET
 N Bar Emulation EXT
 GAR 6807 Traveler 2224

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Emulation N Bar 5522
 N Bar Primrose 2424
 DHD Traveler 6807
 GAR Bando 120

Dams Lifetime Production	
# of calves	8
Avg BW ratio	97
Avg WW ratio	100
Avg YW ratio	94
Calving interval	365

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	80	690	1020	33.0	4.34	11.4
Adjusted	80	629	1069		4.38	11.7
Ratio	100	102	103		103	101

\$Values		
\$EN	\$W	\$F
+13.04	+27.78	+12.43
\$G	\$B	
+14.66	+27.07	

973 **Manzano 707 973** **DOB 2/23/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-1.5	+40	+17	+75	+.51	+.10	+.31

Manzano Rainmaker T07
 Basin Rainmaker 747L
 Manzano 212 R79

Manzano Hunter R06
 OCC Hunter 928H
 Manzano Emblazon 344 409

Diamond Rainmaker 154E
 Basin Joy 912C
 Manzano Emblazon 212
 Manzano 5522 1160 253 ET

OCC Focus 813F
 OCC Dixie Erica 960E
 OCC Emblazon 854E
 Manzano FL 9409 5522

Dams Lifetime Production	
# of calves	3
Avg BW ratio	104
Avg WW ratio	106
Avg YW ratio	109
Calving interval	358

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	81	705	1090	36.0	4.24	13.2
Adjusted	82	664	1178		4.29	13.5
Ratio	102	108	113		100	116

\$Values		
\$EN	\$W	\$F
+8.65	+27.51	+18.38
\$G	\$B	
+16.24	+30.61	

975 **Manzano Echelon 975** **DOB 2/23/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+7	+0.5	+36	+16	+74	+.31	+.12	+.08

OCC Echelon 857E
 DHD Traveler 6807
 Dixie Erica of CH 1019

Manzano Miss 939
 Sitz Traveler 8180
 Manzano FL Miss 408 741

QAS Traveler 23-4
 Bemindful Maid DHD 0807
 PBC 707 1M F0203
 Dixie Erica of CH 615

GDAR Traveler 71
 Sitz Everelda Entense 1137
 TC Rancher 056
 Manzano FL 9408

Dams Lifetime Production	
# of calves	9
Avg BW ratio	103
Avg WW ratio	102
Avg YW ratio	104
Calving interval	367

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	84	480	980	36.0	5.14	12.2
Adjusted	85	529	996		5.19	12.6
Ratio	101	99	107		101	109

\$Values		
\$EN	\$W	\$F
+11.44	+24.38	+18.90
\$G	\$B	
+14.85	+21.56	

976 **Manzano Paxton 976** **DOB 2/23/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+11	-0.6	+47	+14	+83	-.39	+.08	+.29

OCC Paxton 730P
 OCC Focus 813F
 OCC Blackbird 736K

Manzano Emblazon P50
 OCC Emblazon 854E
 Manzano 735-146

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 OCC Great Plains 943G
 OCC Blackbird 824G

DHD Traveler 6807
 Dixie Erica of CH 1019
 GDAR Traveler 044
 Manzano Beauty 192 735

Dams Lifetime Production	
# of calves	4
Avg BW ratio	95
Avg WW ratio	98
Avg YW ratio	100
Calving interval	371

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	78	665	1010	31.5	3.70	12.4
Adjusted	78	609	1070		3.75	12.6
Ratio	98	99	103		88	109

\$Values		
\$EN	\$W	\$F
+9.18	+28.69	+23.43
\$G	\$B	
+17.77	+24.39	

977 Manzano Missing Link 977 **DOB 2/23/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+2	+1.5	+46	+13	+83	+67	+07	+22

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Dams Lifetime Production	
# of calves	6
Avg BW ratio	110
Avg WW ratio	99
Avg YW ratio	101
Calving interval	366

Manzano Enhancer 902 281
 Manzano Rita 902

Paramont Ambush 2172
 GAR 5522 Emulation 63
 N Bar Emulation EXT
 B3R 500 Georgina 1617

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	88	690	1050	38.0	3.83	11.6
Adjusted	88	633	1113		3.88	11.9
Ratio	110	103	107		91	103

\$Values		
\$EN	\$W	\$F
+9.85	+25.37	+23.81
\$G	\$B	
+13.14	+31.33	

978 Manzano Paxton 978 **DOB 2/24/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+6	+1.0	+45	+14	+75	-.47	+.11	+22

OCC Focus 813F
 OCC Paxton 730P
 OCC Blackbird 736K

Basin Rainmaker 654X
 Dixie Erica of CH 1019
 OCC Great Plains 943G
 OCC Blackbird 824G

Dams Lifetime Production	
# of calves	6
Avg BW ratio	104
Avg WW ratio	102
Avg YW ratio	99
Calving interval	363

Manzano Emblazon 717 250
 Manzano FL Miss 10 717

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Emulation EXT
 Flints Miss D35-523

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	89	685	1010	32.5	3.98	11.5
Adjusted	89	630	1064		4.03	11.8
Ratio	111	103	103		94	102

\$Values		
\$EN	\$W	\$F
+11.43	+27.99	+16.56
\$G	\$B	
+17.08	+25.37	

979 Manzano Missing Link 979 **DOB 2/25/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+9	-1.0	+35	+14	+70	+08	+09	+26

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Dams Lifetime Production	
# of calves	7
Avg BW ratio	97
Avg WW ratio	99
Avg YW ratio	104
Calving interval	368

Manzano 52-177
 B3R Dawn 31160

Emulation N Bar 5522
 N Bar Primrose 2424
 B3R Elector 9807
 B3R 500 Dawn 1765

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	76	615	960	33.5	4.56	11.9
Adjusted	76	567	1028		4.61	12.2
Ratio	95	92	99		108	105

\$Values		
\$EN	\$W	\$F
+13.02	+24.20	+15.51
\$G	\$B	
+14.59	+28.50	

984 Manzano Missing Link 984 DOB 2/26/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
-1	+3.1	+45	+18	+87	+.23	+.02	+.32

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Dams Lifetime Production	
# of calves	7
Avg BW ratio	107
Avg WW ratio	110
Avg YW ratio	107
Calving interval	364

Manzano 956-127
 GAR Enhancer 5365
 Manzano Elise 956

Paramont Ambush 2172
 GAR 5522 Emulation 63
 Sitz Traveler 8180
 Manzano Elise 53 738

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	96	720	1130	34.0	3.49	13.7
Adjusted	96	666	1213		3.55	14.1
Ratio	120	108	117		83	122

\$Values		
\$EN	\$W	\$F
+4.03	+21.49	+28.10
\$G	\$B	
+9.39	+31.63	

989 Manzano 707 989 DOB 2/27/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-1.3	+37	+17	+70	-.03	+.11	+.11

Manzano Rainmaker T07
 Basin Rainmaker 747L
 Manzano 212 R79

Diamond Rainmaker 154E
 Basin Joy 912C
 Manzano Emblazon 212
 Manzano 5522 1160 253 ET

Dams Lifetime Production	
# of calves	3
Avg BW ratio	98
Avg WW ratio	97
Avg YW ratio	100
Calving interval	373

Manzano Echelon R07
 OCC Echelon 857E
 Manzano PT 311 144

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Prime Time D806
 Manzano 507-144

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	80	630	950	32.0	3.83	10.6
Adjusted	81	602	1029		3.89	10.9
Ratio	101	98	99		91	94

\$Values		
\$EN	\$W	\$F
+10.24	+26.74	+14.79
\$G	\$B	
+14.95	+21.86	

990 Manzano 5101 990 DOB 3/1/09

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+3	+1.7	+39	+16	+65	+.23	+.34	+.19

Manzano M048 R101
 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

Dams Lifetime Production	
# of calves	9
Avg BW ratio	103
Avg WW ratio	102
Avg YW ratio	102
Calving interval	366

Manzano Beauty 929
 N Bar Emulation EXT
 N Bar Kinochtry Beauty

Emulation N Bar 5522
 N Bar Primrose 2424
 Gardens Transition 7205 S1
 N Bar Kinochtry Beauty 4703

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	92	515	930	36.0	5.75	12.3
Adjusted	93	581	970		5.82	12.7
Ratio	111	109	105		113	109

\$Values		
\$EN	\$W	\$F
+12.68	+26.37	+9.50
\$G	\$B	
+23.00	+34.99	

992 Manzano 5101 992 **DOB 3/2/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+5	+1.3	+46	+16	+74	+26	+26	+14

Manzano M048 R101
 B3R M048 Cafd 0125
 Manzano Emblazon 507 220
 CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507
 Manzano Emblazon R50
 OCC Emblazon 854E
 Manzano 206-153
 DHD Traveler 6807
 Dixie Erica of CH 1019
 GDAR Traveler 044
 N Bar Heiress Z1504

Dams Lifetime Production	
# of calves	3
Avg BW ratio	106
Avg WW ratio	101
Avg YW ratio	102
Calving interval	374

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	87	680	980	34.0	4.57	11.0
Adjusted	88	653	1053		4.64	11.3
Ratio	110	106	101		109	97

\$Values		
\$EN	\$W	\$F
+10.94	+30.31	+15.26
\$G	\$B	
+23.35	+30.35	

999 Manzano Homer 999 **DOB 3/8/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+14	-2.1	+38	+16	+71	-.11	+20	+13

OCC Homer 650H
 OCC Focus 813F
 OCC Dixie Erica 816B
 Basin Rainmaker 654X
 Dixie Erica of CH 1019
 DHD Traveler 6807
 Dixie Erica of CH 1019
 Manzano Ext T86
 N Bar Emulation EXT
 Manzano Emblazon P72
 Emulation N Bar 5522
 N Bar Primrose 2424
 OCC Emblazon 854E
 Manzano 171-151

Dams Lifetime Production	
# of calves	1
Avg BW ratio	89
Avg WW ratio	105
Avg YW ratio	106
Calving interval	na

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	59	495	850	31.5	4.67	9.9
Adjusted	66	583	983		4.77	10.5
Ratio	89	105	106		109	99

\$Values		
\$EN	\$W	\$F
+12.32	+29.06	+15.35
\$G	\$B	
+20.45	+24.19	

9102 Manzano Rainmaker 9102 **DOB 3/10/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+16	-3.7	+38	+18	+68	+74	+35	+25

Basin Rainmaker 747L
 Diamond Rainmaker 154E
 Basin Joy 912C
 Black Tooth Rainmaker 911
 Basin Blackcap CS 815A
 GT Maximum
 Basin Joy 540Y
 Manzano Legend T15
 OCC Legend 616L
 Manzano Homer R03
 OCC Emblazon 854E
 OCC Blackbird 632J
 OCC Homer 650H
 Manzano PT 325 146

Dams Lifetime Production	
# of calves	1
Avg BW ratio	87
Avg WW ratio	99
Avg YW ratio	102
Calving interval	na

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	58	460	810	35.0	5.05	10.5
Adjusted	65	551	945		5.15	11.1
Ratio	87	99	102		118	105

\$Values		
\$EN	\$W	\$F
+11.13	+30.78	+12.58
\$G	\$B	
+25.84	+33.37	

9109 Manzano 5101 9109 **DOB 3/21/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+7	+0.2	+36	+18	+61	+15	+51	+30

Manzano M048 R101
 B3R M048 Cafd 0125
 Manzano Emblazon 507 220
 CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507
 Manzano PT 321 155
 N Bar Prime Time D806
 Manzano 775-155
 Gardens Prime Time
 N Bar Miss Emulous A404
 OCC Anchor 771A
 Manzano Dawn 52 775

Dams Lifetime Production	
# of calves	5
Avg BW ratio	94
Avg WW ratio	101
Avg YW ratio	101
Calving interval	373

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	80	620	930	32.5	5.31	12.6
Adjusted	80	612	1025		5.46	13.3
Ratio	100	100	99		128	115

\$Values		
\$EN	\$W	\$F
+13.76	+29.34	+6.96
\$G	\$B	
+28.67	+41.04	

9114 Manzano T91 9114 **DOB 4/14/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+5	+1.1	+46	+19	+72	---	---	---

Manzano Echelon T91
 OCC Echelon 857E
 Manzano PT 321 155
 DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Prime Time D806
 Manzano 775-155
 Manzano Emblazon P61
 OCC Emblazon 854E
 Manzano EXT 176
 DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Emulation EXT
 B3R Dawn 31160

Dams Lifetime Production	
# of calves	4
Avg BW ratio	107
Avg WW ratio	107
Avg YW ratio	109
Calving interval	372

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	86	630	930	33.0		
Adjusted	86	681	--			
Ratio	108	111	--			

\$Values		
\$EN	\$W	\$F
+7.33	+30.42	+13.41
\$G	\$B	
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9194 Manzano Legend 9194 ET **DOB 3/8/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+13	+0.4	+42	+11	+70	+14	+40	+18

OCC Legend 616L
 OCC Emblazon 854E
 OCC Blackbird 632J
 DHD Traveler 6807
 Dixie Erica of CH 1019
 OCC Gladiator 612G
 OCC Blackbird 824G
 Manzano PT 325 146
 N Bar Prime Time D806
 Manzano 735-146
 Gardens Prime Time
 N Bar Miss Emulous A404
 GDAR Traveler 044
 Manzano Beauty 192 735

Dams Lifetime Production	
# of calves	5
Avg BW ratio	98
Avg WW ratio	105
Avg YW ratio	105
Calving interval	366

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	84	705	1060	35.0	4.79	12.9
Adjusted	84	669	1143		4.89	13.4
Ratio	111	107	103		125	107

\$Values		
\$EN	\$W	\$F
+16.69	+28.02	+13.00
\$G	\$B	
+24.49	+35.09	

9128 **Manzano 5101 9128** **DOB 2/2/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+2	+1.4	+41	+15	+67	-.01	+.34	+.17

Manzano M048 R101
 B3R M048 Cafd 0125
 Manzano Emblazon 507 220
 CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

Manzano Enhancer 312 631
 Manzano MS Traveler 328 9631
 GAR Enhancer 5365
 Paramount Ambush 2172
 GAR 5522 Emulation 63
 N Bar Emulation EXT
 PAR T2 23-4

Dams Lifetime Production	
# of calves	5
Avg BW ratio	100
Avg WW ratio	95
Avg YW ratio	99
Calving interval	362

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	80	655				
Adjusted	80	575				
Ratio	107	100				

\$Values		
\$EN	\$W	\$F
+13.55	+28.04	+10.61
\$G	\$B	
+22.24	+34.29	

9129 **Manzano 5101 9129** **DOB 2/2/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+8	+0.1	+41	+15	+67	--	--	--

Manzano M048 R101
 B3R M048 Cafd 0125
 Manzano Emblazon 507 220
 CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

Manzano Emblazon P86
 Manzano 905-117
 OCC Emblazon 854E
 DHD Traveler 6807
 Dixie Erica of CH 1019
 Gardens Prime Time
 Manzano Carmen 905

Dams Lifetime Production	
# of calves	4
Avg BW ratio	101
Avg WW ratio	99
Avg YW ratio	100
Calving interval	356

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	72	625				
Adjusted	72	548				
Ratio	96	95				

\$Values		
\$EN	\$W	\$F
+13.40	+29.16	+10.61
\$G	\$B	
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9131 **Manzano 789 9131** **DOB 2/5/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+6	+0.5	+37	12	+73	-.45	+.12	+.12

Manzano Echelon T89
 Manzano Echelon 857E
 Manzano Enhancer 384 807
 DHD Traveler 6807
 Dixie Erica of CH 1019
 GAR Enhancer 5365
 Manzano Dawn 807 1160

Manzano Homer P48
 Manzano Echelon 01 233
 OCC Homer 650H
 OCC Focus 813F
 OCC Dixie Erica 816B
 OCC Echelon 857E
 Manzano 638-0001

Dams Lifetime Production	
# of calves	4
Avg BW ratio	101
Avg WW ratio	96
Avg YW ratio	102
Calving interval	362

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	81	620				
Adjusted	81	548				
Ratio	108	95				

\$Values		
\$EN	\$W	\$F
+13.91	+22.74	+17.59
\$G	\$B	
+16.10	+20.33	

9135 Manzano 5101 9135 **DOB 2/8/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+5	+1.2	+39	+16	+62	---	---	---

Manzano M048 R101 B3R M048 Cafd 0125 CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 Manzano Emblazon 507 220 OCC Emblazon 854E
 Manzano Az Ext 9507

Manzano Anchor P14 OCC Anchor 771A DHD Traveler 6807
 OCC Juanada 709V
 Manzano FL Miss 866 405 N Bar Emulation EXT
 Manzano FL 9405

Dams Lifetime Production	
# of calves	4
Avg BW ratio	99
Avg WW ratio	104
Avg YW ratio	102
Calving interval	364

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	76	675				
Adjusted	76	599				
Ratio	101	104				

\$Values		
\$EN	\$W	\$F
+14.30	+28.73	+6.82
\$G	\$B	
---	---	

9136 Manzano Rainmaker 9136 **DOB 2/10/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+16	-3.8	+37	+19	+70	---	---	---

Basin Rainmaker 747L Diamond Rainmaker 154E Black Tooth Rainmaker 911
 Basin Blackcap CS 815A
 Basin Joy 912C GT Maximum
 Basin Joy 540Y

Manzano Homer S51 OCC Homer 650H OCC Focus 813F
 OCC Dixie Erica 816B
 Manzano Emblazon P97 OCC Emblazon 854E
 Manzano 224-162

Dams Lifetime Production	
# of calves	2
Avg BW ratio	90
Avg WW ratio	102
Avg YW ratio	102
Calving interval	350

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	56	600				
Adjusted	59	575				
Ratio	78	100				

\$Values		
\$EN	\$W	\$F
+9.61	+29.69	+14.79
\$G	\$B	
---	---	

9142 Manzano 789 9142 **DOB 2/16/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+8	-0.4	+36	+12	+68	-.23	+1.12	+0.08

Manzano Echelon T89 OCC Echelon 857E DHD Traveler 6807
 Dixie Erica of CH 1019
 Manzano Enhancer 384 807 GAR Enhancer 5365
 Manzano Dawn 807 1160

Manzano Homer R42 OCC Homer 650H OCC Focus 813F
 OCC Dixie Erica 816B
 Manzano Blackcap 870 525 Bon View Bando 598
 Manzano Az Dakota 9525

Dams Lifetime Production	
# of calves	3
Avg BW ratio	96
Avg WW ratio	89
Avg YW ratio	94
Calving interval	368

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	74	600				
Adjusted	75	560				
Ratio	100	97				

\$Values		
\$EN	\$W	\$F
+15.31	+24.25	+13.30
\$G	\$B	
+15.97	+20.40	

9143 Manzano 5101 9143 **DOB 2/16/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+9	-0.7	+41	+14	+68	+0.06	+0.27	+0.15

Manzano M048 R101
 Manzano Emblazon 507 220

Manzano Emblazon 345 870
 Manzano Blackcap 870 525

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

DHD Traveler 6807
 Dixie Erica of CH 1019
 Bon View Bando 598
 Manzano Az Dakota 9525

Dams Lifetime Production	
# of calves	5
Avg BW ratio	105
Avg WW ratio	95
Avg YW ratio	100
Calving interval	357

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	66	610				
Adjusted	66	550				
Ratio	88	95				

\$Values		
\$EN	\$W	\$F
+15.05	+30.35	+11.52
\$G	\$B	
+22.78	+32.15	

9145 Manzano 5101 9145 **DOB 2/16/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+14	-2.9	+34	+16	+60	-.27	+0.29	+0.13

Manzano M048 R101
 Manzano Emblazon 507 220

Manzano Homer P03
 Manzano Echelon 085 239

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

OCC Homer 650H
 OCC Focus 813F
 OCC Dixie Erica 816B
 OCC Echelon 857E
 Manzano 1222-0085 ET

Dams Lifetime Production	
# of calves	4
Avg BW ratio	94
Avg WW ratio	96
Avg YW ratio	95
Calving interval	367

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	62	590				
Adjusted	62	532				
Ratio	83	92				

\$Values		
\$EN	\$W	\$F
+16.96	+31.31	+6.76
\$G	\$B	
+22.67	+25.89	

9150 Manzano Greatplains 9150 **DOB 2/19/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+11	-1.2	+43	+13	+74	---	---	---

Sitz Greatplains 9520
 Sitz Pride 3038

Manzano 21X S104
 Manzano Emblazon 905 254

N Bar Emulation EXT
 Dixie Erica of CH 1019
 Sitz Traveler 9929
 Sitz Pride 368

Fahren of Wye Umf 5830
 DDA Melisa 549
 OCC Emblazon 854E
 Manzano Carmen 905

Dams Lifetime Production	
# of calves	2
Avg BW ratio	94
Avg WW ratio	96
Avg YW ratio	na
Calving interval	348

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	66	590				
Adjusted	69	578				
Ratio	91	100				

\$Values		
\$EN	\$W	\$F
+14.52	+30.51	+16.34
\$G	\$B	
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9153 **Manzano 5101 9153** **DOB 2/19/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+6	+0.5	+37	+17	+65	+22	+42	+0.7

Manzano M048 R101
 B3R M048 Cafd 0125
 Manzano Emblazon 507 220
 Gardens Prime Time
 Manzano 905-117
 Manzano Carmen 905

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507
 RR Traveler 5204
 Green Garden Susie 1246 S1
 N Bar Emulation EXT
 Manzano Carmen 9612-1155

Dams Lifetime Production	
# of calves	7
Avg BW ratio	96
Avg WW ratio	102
Avg YW ratio	102
Calving interval	358

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	75	640				
Adjusted	75	582				
Ratio	100	101				

\$Values		
\$EN	\$W	\$F
+13.28	+28.13	+10.20
\$G	\$B	
+24.84	+32.98	

9154 **Manzano 5101 9154** **DOB 2/19/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+5	+1.5	+45	+19	+73	+0.2	+34	+1.7

Manzano M048 R101
 B3R M048 Cafd 0125
 Manzano Emblazon 507 220
 OCC Emblazon 854E
 Manzano Emblazon 939 258
 Manzano Miss 939

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507
 DHD Traveler 6807
 Dixie Erica of C H 1019
 Sitz Traveler 8180
 Manzano FL Miss 408 741

Dams Lifetime Production	
# of calves	6
Avg BW ratio	107
Avg WW ratio	107
Avg YW ratio	104
Calving interval	365

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	85	680				
Adjusted	85	619				
Ratio	113	107				

\$Values		
\$EN	\$W	\$F
+9.11	+31.05	+14.69
\$G	\$B	
+24.25	+34.16	

9157 **Manzano Greatplains 9157** **DOB 2/20/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-0.1	+42	+16	+71	---	---	---

Sitz Greatplains 9520
 OCC Greatplains 943G
 Sitz Pride 3038
 Manzano Homer S85
 Manzano Homer 650H
 Manzano Emblazon P59

N Bar Emulation EXT
 Dixie Erica of CH 1019
 Sitz Traveler 9929
 Sitz Pride 368
 OCC Focus 813F
 OCC Dixie Erica 816B
 OCC Emblazon 854E
 KM Erianna 5107

Dams Lifetime Production	
# of calves	2
Avg BW ratio	101
Avg WW ratio	103
Avg YW ratio	na
Calving interval	379

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	75	580				
Adjusted	78	571				
Ratio	103	99				

\$Values		
\$EN	\$W	\$F
+12.00	+29.87	+13.92
\$G	\$B	
---	---	

9158 Manzano 5101 9158 **DOB 2/20/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+5	+1.7	+43	+16	+68	-.15	+.27	+.18

Manzano M048 R101 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Emblazon P08 OCC Emblazon 854E
 Manzano 944-109

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

DHD Traveler 6807
 Dixie Erica of CH 1019
 GAR Bingo 4192
 Manzano Dawn 944

Dams Lifetime Production	
# of calves	4
Avg BW ratio	101
Avg WW ratio	102
Avg YW ratio	102
Calving interval	368

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	85	640				
Adjusted	85	584				
Ratio	113	101				

\$Values		
\$EN	\$W	\$F
+13.15	+29.73	+10.82
\$G	\$B	
+22.15	+32.31	

9160 Manzano 5101 9160 **DOB 2/21/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+5	+0.5	+48	+21	+78	+.58	+.38	+.16

Manzano M048 R101 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Max R19 Basin Max 602C
 Manzano 956-127

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

GT Maximum
 Basin Eline Erica 315U
 GAR Enhancer 5365
 Manzano Elise 956

Dams Lifetime Production	
# of calves	3
Avg BW ratio	98
Avg WW ratio	111
Avg YW ratio	102
Calving interval	371

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	75	680				
Adjusted	76	639				
Ratio	101	111				

\$Values		
\$EN	\$W	\$F
+4.40	+31.80	+18.28
\$G	\$B	
+22.40	+39.50	

9161 Manzano 5101 9161 **DOB 2/21/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+11	-0.9	+40	+14	+67	-.04	+.31	+.18

Manzano M048 R101 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Homer P90 OCC Homer 650H
 Manzano Emblazon 905 254

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

OCC Focus 813F
 OCC Dixie Erica 816B
 OCC Emblazon 854E
 Manzano Carmen 905

Dams Lifetime Production	
# of calves	4
Avg BW ratio	92
Avg WW ratio	97
Avg YW ratio	98
Calving interval	369

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	72	635				
Adjusted	72	580				
Ratio	96	101				

\$Values		
\$EN	\$W	\$F
+15.96	+30.72	+10.96
\$G	\$B	
+24.78	+28.79	

9165 Manzano 791 9165 **DOB 2/23/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+6	+0.3	+31	+15	+63	+0.09	+0.07	+0.24

Manzano Echelon T91
 OCC Echelon 857E
 Manzano PT 321 155

Manzano 52-154
 N Bar Emulation EXT
 B3R Dawn 31160

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Prime Time D806
 Manzano 775-155

Emulation N Bar 5522
 N Bar Primrose 2424
 B3R 300 Elector 9807
 B3R 500 Dawn 1765

Dams Lifetime Production	
# of calves	7
Avg BW ratio	103
Avg WW ratio	99
Avg YW ratio	102
Calving interval	367

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	80	590				
Adjusted	80	543				
Ratio	107	94				

\$Values		
\$EN	\$W	\$F
+14.14	+22.37	+10.50
\$G	\$B	
+12.37	+27.24	

9166 Manzano 5101 9166 **DOB 2/24/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+9	-0.4	+43	+17	+68	---	---	---

Manzano M048 R101
 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Emblazon P57
 OCC Emblazon 854E
 Manzano 514-156

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

DHD Traveler 6807
 Dixie Erica of CH 1019
 GDAR Traveler 044
 Manzano NM Ext 9514

Dams Lifetime Production	
# of calves	4
Avg BW ratio	99
Avg WW ratio	103
Avg YW ratio	100
Calving interval	368

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	71	640				
Adjusted	71	589				
Ratio	95	102				

\$Values		
\$EN	\$W	\$F
+12.21	+32.26	+10.82
\$G	\$B	
---	---	

9171 Manzano Missing Link 9171 **DOB 2/25/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+9	-1.0	+43	+15	+76	+0.14	+0.04	+0.14

OCC Missing Link 830M
 OCC Headliner 661H
 OCC Dixie Erica 946K

Manzano 21X S102
 DDA Fahren 21X
 Manzano Enhancer 384 807

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Fahren of Wye Umf 5830
 DDA Melisa 549
 GAR Enhancer 5365
 Manzano Dawn 807 1160

Dams Lifetime Production	
# of calves	2
Avg BW ratio	97
Avg WW ratio	105
Avg YW ratio	105
Calving interval	369

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	67	595				
Adjusted	70	591				
Ratio	93	102				

\$Values		
\$EN	\$W	\$F
+10.36	+28.57	+18.22
\$G	\$B	
+11.73	+19.31	

9172 Manzano 5101 9172 **DOB 2/25/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+3	+2.3	+37	+17	+61	-.24	+.28	+.14

Manzano M048 R101 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Anchor R39 OCC Anchor 771A
 Manzano 224-162

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

DHD Traveler 6807
 OCC Juanada 709V
 N Bar Emulation EXT
 N Bar Blackcap X3665

Dams Lifetime Production	
# of calves	3
Avg BW ratio	102
Avg WW ratio	104
Avg YW ratio	105
Calving interval	372

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	77	580				
Adjusted	78	554				
Ratio	104	96				

\$Values		
\$EN	\$W	\$F
+13.87	+26.06	+6.62
\$G	\$B	
+22.04	+32.59	

9173 Manzano 5101 9173 **DOB 2/25/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+5	+1.1	+40	+16	+65	-.03	+.29	+.24

Manzano M048 R101 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Emblazon 775 203
 Manzano Dawn 52 775

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Emulation EXT
 B3R Dawn 31160

Dams Lifetime Production	
# of calves	6
Avg BW ratio	105
Avg WW ratio	97
Avg YW ratio	99
Calving interval	367

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	75	615				
Adjusted	75	568				
Ratio	100	98				

\$Values		
\$EN	\$W	\$F
+13.43	+28.68	+9.15
\$G	\$B	
+23.94	+33.90	

9175 Manzano 5101 9175 **DOB 2/26/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+4	+1.1	+38	+15	+68	-.52	+.27	+.11

Manzano M048 R101 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Echelon 01 233
 Manzano 638-0001

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Explosion
 Manzano Emma 9638-308

Dams Lifetime Production	
# of calves	6
Avg BW ratio	99
Avg WW ratio	100
Avg YW ratio	102
Calving interval	366

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	84	615				
Adjusted	84	570				
Ratio	112	99				

\$Values		
\$EN	\$W	\$F
+14.51	+27.12	+12.58
\$G	\$B	
+21.46	+29.98	

9180 Manzano Missing Link 9180 **DOB 2/28/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+7	+0.4	+44	+15	+77	+12	-.04	+0.08

OCC Headliner 661H
 OCC Missing Link 830M
 OCC Dixie Erica 946K

OCC Emblazon 854E
 OCC Juanada 858F
 OCC Glory 950G
 OCC Dixie Erica 816B

Dams Lifetime Production	
# of calves	2
Avg BW ratio	106
Avg WW ratio	105
Avg YW ratio	102
Calving interval	387

Manzano 21X S49
 DDA Fahren 21X
 Manzano Homer P30

Fahren of Wye Umf 5830
 DDA Melisa 549
 OCC Homer 650H
 Manzano Ext 57 235

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	79	645				
Adjusted	80	642				
Ratio	109	111				

\$Values		
\$EN	\$W	\$F
+10.15	+27.78	+18.80
\$G	\$B	
+8.81	+11.07	

9181 Manzano Greatplains 9181 **DOB 2/28/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-0.1	+43	+15	+74	---	---	---

Sitz Greatplains 9520
 OCC Greatplains 943G
 Sitz Pride 3038

N Bar Emulation EXT
 Dixie Erica of CH 1019
 Sitz Traveler 9929
 Sitz Pride 368

Dams Lifetime Production	
# of calves	2
Avg BW ratio	102
Avg WW ratio	103
Avg YW ratio	102
Calving interval	366

Manzano Homer S88
 OCC Homer 650H
 Manzano Emblazon P60

OCC Focus 813F
 OCC Dixie Erica 816B
 OCC Emblazon 854E
 Manzano Az Dakota 9525

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	74	590				
Adjusted	77	591				
Ratio	102	102				

\$Values		
\$EN	\$W	\$F
+12.15	+29.55	+16.34
\$G	\$B	
---	---	

9182 Manzano 5101 9182 **DOB 3/1/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-0.8	+44	+18	+70	+07	+39	+21

Manzano M048 R101
 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

Dams Lifetime Production	
# of calves	3
Avg BW ratio	102
Avg WW ratio	105
Avg YW ratio	103
Calving interval	373

Manzano Homer R22
 OCC Homer 650H
 Manzano PT 321 155

OCC Focus 813F
 OCC Dixie Erica 816B
 N Bar Prime Time D806
 Manzano 775-155

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	72	685				
Adjusted	73	656				
Ratio	97	114				

\$Values		
\$EN	\$W	\$F
+12.07	+34.38	+12.29
\$G	\$B	
+26.47	+33.94	

9184	Manzano 791 9184							DOB 3/1/09																		
	EPD's																									
	CED	BW	WW	Milk	YW	Scrotal	Marb	RE																		
+11	-2.5	+34	+14	+61	-.43	+.09	+.12																			
Manzano Echelon T91		OCC Echelon 857E		DHD Traveler 6807		<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td colspan="3" style="text-align:center;">Dams Lifetime Production</td></tr> <tr><td># of calves</td><td colspan="2" style="text-align:center;">6</td></tr> <tr><td>Avg BW ratio</td><td colspan="2" style="text-align:center;">99</td></tr> <tr><td>Avg WW ratio</td><td colspan="2" style="text-align:center;">101</td></tr> <tr><td>Avg YW ratio</td><td colspan="2" style="text-align:center;">102</td></tr> <tr><td>Calving interval</td><td colspan="2" style="text-align:center;">364</td></tr> </table>			Dams Lifetime Production			# of calves	6		Avg BW ratio	99		Avg WW ratio	101		Avg YW ratio	102		Calving interval	364	
Dams Lifetime Production																										
# of calves	6																									
Avg BW ratio	99																									
Avg WW ratio	101																									
Avg YW ratio	102																									
Calving interval	364																									
Manzano PT 321 155		Manzano 5522 1160 253ET		Dixie Erica of CH 1019																						
Manzano 5522 1160 253ET		Emulation N Bar 5522		N Bar Prime Time D806																						
B3R 500 Dawn 1765		B3R 500 Dawn 1765		Manzano 775-155																						
B3R 500 Dawn 1765		Emulation 31		Ankony 8F78 Lass 8F275																						
B3R 500 Dawn 1765		B3R Elector 5809		B3R 101 Dawn 7731																						

Performance Data					Ultrasound		\$Values		
	BW	WW	YW	Scrotal	%Marb	Ribeye	\$EN	\$W	\$F
Actual	67	610					+15.59	+27.32	+7.65
Adjusted	67	569					\$G	\$B	
Ratio	89	99					+12.06	+21.74	

9187	Manzano Paxton 9187							DOB 3/3/09																		
	EPD's																									
	CED	BW	WW	Milk	YW	Scrotal	Marb	RE																		
+8	+0.3	+38	+17	+68	-.14	+.07	+.06																			
OCC Paxton 730P		OCC Focus 813F		Basin Rainmaker 654X		<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td colspan="3" style="text-align:center;">Dams Lifetime Production</td></tr> <tr><td># of calves</td><td colspan="2" style="text-align:center;">2</td></tr> <tr><td>Avg BW ratio</td><td colspan="2" style="text-align:center;">103</td></tr> <tr><td>Avg WW ratio</td><td colspan="2" style="text-align:center;">104</td></tr> <tr><td>Avg YW ratio</td><td colspan="2" style="text-align:center;">100</td></tr> <tr><td>Calving interval</td><td colspan="2" style="text-align:center;">367</td></tr> </table>			Dams Lifetime Production			# of calves	2		Avg BW ratio	103		Avg WW ratio	104		Avg YW ratio	100		Calving interval	367	
Dams Lifetime Production																										
# of calves	2																									
Avg BW ratio	103																									
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Avg YW ratio	100																									
Calving interval	367																									
OCC Blackbird 736K		OCC Blackbird 736K		Dixie Erica of CH 1019																						
OCC Blackbird 736K		OCC Great Plains 943G		OCC Blackbird 824G																						
Manzano 21X S29		DDA Fahren 21X		Fahren of Wye Umf 5830																						
Manzano Emblazon P65		Manzano Emblazon P65		DDA Melisa 549																						
Manzano Emblazon P65		OCC Emblazon 854E		Manzano 852-182																						

Performance Data					Ultrasound		\$Values		
	BW	WW	YW	Scrotal	%Marb	Ribeye	\$EN	\$W	\$F
Actual	75	540					+11.11	+26.87	+12.58
Adjusted	78	549					\$G	\$B	
Ratio	103	95					+13.12	+14.04	

9192	Manzano 5101 9192							DOB 3/5/09																		
	EPD's																									
	CED	BW	WW	Milk	YW	Scrotal	Marb	RE																		
+2	+3.1	+35	+19	+58	+.23	+.24	+.08																			
Manzano M048 R101		B3R M048 Cafd 0125		CA Future Direction 5321		<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td colspan="3" style="text-align:center;">Dams Lifetime Production</td></tr> <tr><td># of calves</td><td colspan="2" style="text-align:center;">7</td></tr> <tr><td>Avg BW ratio</td><td colspan="2" style="text-align:center;">112</td></tr> <tr><td>Avg WW ratio</td><td colspan="2" style="text-align:center;">104</td></tr> <tr><td>Avg YW ratio</td><td colspan="2" style="text-align:center;">103</td></tr> <tr><td>Calving interval</td><td colspan="2" style="text-align:center;">369</td></tr> </table>			Dams Lifetime Production			# of calves	7		Avg BW ratio	112		Avg WW ratio	104		Avg YW ratio	103		Calving interval	369	
Dams Lifetime Production																										
# of calves	7																									
Avg BW ratio	112																									
Avg WW ratio	104																									
Avg YW ratio	103																									
Calving interval	369																									
Manzano Emblazon 507 220		Manzano Emblazon 507 220		B3R 0125-7629 Erica 3179																						
Manzano Emblazon 507 220		OCC Emblazon 854E		Manzano Az Ext 9507																						
Manzano 852-182		OCC Anchor 771A		DHD Traveler 6807																						
Manzano Trex 852 513		Manzano Trex 852 513		OCC Juanada 709V																						
Manzano Trex 852 513		GAR Traveler 1489		Manzano TR Ext 9513																						

Performance Data					Ultrasound		\$Values		
	BW	WW	YW	Scrotal	%Marb	Ribeye	\$EN	\$W	\$F
Actual	87	620					+13.54	+24.92	+4.65
Adjusted	87	586					\$G	\$B	
Ratio	116	102					+20.42	+30.63	

9193 Manzano 5101 9193 **DOB 3/8/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+8	-0.7	+34	+19	+57	+0.08	+0.27	+0.04

Manzano M048 R101 B3R M048 Cafd 0125 CA Future Direction 5321
 Manzano Emblazon 507 220 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

Manzano Bingo 201 G A R Bingo 4192 R R Traveler 5204
 G A R Bando 247
 Manzano 406-0059 N Bar Emulation EXT
 Manzano Aggie 9406

Dams Lifetime Production	
# of calves	5
Avg BW ratio	100
Avg WW ratio	106
Avg YW ratio	106
Calving interval	365

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	72	575				
Adjusted	72	547				
Ratio	96	95				

\$Values		
\$EN	\$W	\$F
+11.83	+27.93	+4.12
\$G	\$B	
+18.91	+31.80	

9196 Manzano Legend 9196 ET **DOB 3/8/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+13	-0.6	+40	+12	+67	+0.11	+0.32	+0.14

OCC Legend 616L OCC Emblazon 854E DHD Traveler 6807
 Dixie Erica of CH 1019
 OCC Blackbird 632J OCC Gladiator 612G
 OCC Blackbird 824G

Manzano PT 325 146 N Bar Prime Time D806 Gardens Prime Time
 N Bar Miss Emulous A404
 Manzano 735-146 GDAR Traveler 044
 Manzano Beauty 192 735

Dams Lifetime Production	
# of calves	5
Avg BW ratio	98
Avg WW ratio	105
Avg YW ratio	105
Calving interval	366

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	80	670				
Adjusted	80	637				
Ratio	100	100				

\$Values		
\$EN	\$W	\$F
+20.83	+32.89	+10.96
\$G	\$B	
+21.96	+29.16	

9198 Manzano 789 9198 **DOB 3/9/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+1	+2.7	+40	+15	+69	+0.11	+0.04	+0.13

Manzano Echelon T89 OCC Echelon 857E DHD Traveler 6807
 Dixie Erica of CH 1019
 Manzano Enhancer 384 807 GAR Enhancer 5365
 Manzano Dawn 807 1160

Manzano Eureka R70 OCC Eureka 865E OCC Backstop 888B
 Blackbird of RR 1204
 Manzano TR Ext 9513 N Bar Emulation EXT
 PAR T1 23-4

Dams Lifetime Production	
# of calves	3
Avg BW ratio	115
Avg WW ratio	105
Avg YW ratio	98
Calving interval	372

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	90	630				
Adjusted	91	620				
Ratio	121	107				

\$Values		
\$EN	\$W	\$F
+12.37	+23.52	+12.79
\$G	\$B	
+11.96	+22.52	

9199 Manzano 789 9199 **DOB 3/9/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+4	+1.6	+39	+12	+66	-.26	+.04	+.19

Manzano Echelon T89
 OCC Echelon 857E
 Manzano Enhancer 384 807
 DHD Traveler 6807
 Dixie Erica of CH 1019
 GAR Enhancer 5365
 Manzano Dawn 807 1160

Dams Lifetime Production	
# of calves	3
Avg BW ratio	107
Avg WW ratio	95
Avg YW ratio	94
Calving interval	355

Manzano Eureka R76
 OCC Eureka 865 E
 Manzano MS Traveler
 328 9631
 OCC Backstop 888B
 Blackbird of R r 1204
 N Bar Emulation EXT
 P A R T2 23-4

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	80	550				
Adjusted	81	544				
Ratio	108	94				

\$Values		
\$EN	\$W	\$F
+15.90	+24.96	+10.41
\$G	\$B	
+12.55	+21.70	

9201 Manzano 789 9201 **DOB 3/9/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+6	-0.2	+39	+17	+73	--	--	--

Manzano Echelon T89
 OCC Echelon 857E
 Manzano Enhancer 384 807
 DHD Traveler 6807
 Dixie Erica of CH 1019
 GAR Enhancer 5365
 Manzano Dawn 807 1160

Dams Lifetime Production	
# of calves	4
Avg BW ratio	102
Avg WW ratio	101
Avg YW ratio	102
Calving interval	366

Manzano 8082 P25
 B3R 8082 3173 Elector 4013
 Manzano Miss 943
 B3R 500 Elector 3755
 B3R M1 Blackbird 4202
 Sitz Traveler 8180
 Manzano FL Miss 10 717

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	70	590				
Adjusted	70	563				
Ratio	93	98				

\$Values		
\$EN	\$W	\$F
+8.79	+25.76	+16.86
\$G	\$B	
--	--	

9202 Manzano Paxton 9202 **DOB 3/9/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+10	-0.5	+46	+15	+77	--	--	--

OCC Paxton 730P
 OCC Focus 813F
 OCC Blackbird 736K
 Basin Rainmaker 654X
 Dixie Erica of CH 1019
 OCC Great Plains 943G
 OCC Blackbird 824G

Dams Lifetime Production	
# of calves	2
Avg BW ratio	97
Avg WW ratio	100
Avg YW ratio	78
Calving interval	368

Manzano Legend S64
 OCC Legend 616L
 Manzano Bingo 201
 OCC Emblazon 854E
 OCC Blackbird 632J
 GAR Bingo 4192
 Manzano 406-0059

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	75	605				
Adjusted	78	619				
Ratio	103	107				

\$Values		
\$EN	\$W	\$F
+9.33	+29.23	+18.07
\$G	\$B	
--	--	

9203 Manzano 789 9203 **DOB 3/13/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+6	+0.8	+45	+14	+77	--	--	--

Manzano Echelon T89
 OCC Echelon 857E
 Manzano Enhancer 384 807

DHD Traveler 6807
 Dixie Erica of CH 1019
 GAR Enhancer 5365
 Manzano Dawn 807 1160

Dams Lifetime Production	
# of calves	3
Avg BW ratio	101
Avg WW ratio	104
Avg YW ratio	100
Calving interval	377

Manzano Emblazon R88
 OCC Emblazon 854E
 Manzano FL Miss 866 405

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Emulation EXT
 Manzano FL 9405

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	75	620				
Adjusted	76	617				
Ratio	101	107				

\$Values		
\$EN	\$W	\$F
+10.19	+26.94	+18.44
\$G	\$B	
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9205 Manzano 791 9205 **DOB 3/13/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+11	-1.0	+35	+12	+63	-.02	+.17	+20

Manzano Echelon T91
 OCC Echelon 857E
 Manzano PT 321 155

DHD Traveler 6807
 Dixie Erica of CH 1019
 N Bar Prime Time D806
 Manzano 775-155

Dams Lifetime Production	
# of calves	3
Avg BW ratio	101
Avg WW ratio	99
Avg YW ratio	96
Calving interval	376

Manzano Legend R59
 OCC Legend 616L
 Manzano Beuty Ext 720

OCC Emblazon 854E
 OCC Blackbird 632J
 N Bar Emulation EXT
 N Bar Kinochtry Beauty 3532

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	72	565				
Adjusted	73	564				
Ratio	97	98				

\$Values		
\$EN	\$W	\$F
+16.69	+25.45	+9.10
\$G	\$B	
+18.11	+24.96	

9211 Manzano 789 9211 **DOB 3/25/09**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
0	+2.6	+41	+15	+74	--	+0.08	+1.10

Manzano Echelon T89
 OCC Echelon 857E
 Manzano Enhancer 384 807

DHD Traveler 6807
 Dixie Erica of CH 1019
 GAR Enhancer 5365
 Manzano Dawn 807 1160

Dams Lifetime Production	
# of calves	3
Avg BW ratio	102
Avg WW ratio	103
Avg YW ratio	102
Calving interval	385

Manzano 336 R121
 MG MZ Ext 181 336
 Manzano Emblazon 814 215

Manzano EXT B181
 Manzano NM Ext 9508
 OCC Emblazon 854E
 Manzano Beauty 814 171

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	85	590				
Adjusted	86	611				
Ratio	114	106				

\$Values		
\$EN	\$W	\$F
+10.23	+22.32	+17.07
\$G	\$B	
+13.57	+21.97	

804 **Manzano Rainmaker U04** **DOB 2/8/08**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+13	-2.8	+28	+8	+53	--	+23	+0.05

Basin Rainmaker 747L
 Basin Joy 912C
 Diamond Rainmaker 154E
 Black Tooth Rainmaker 911
 Basin Blackcap CS 815A
 GT Maximum
 Basin Joy 540Y
 Manzano Emblazon P93
 Manzano S01
 Manzano FL 9409 5522
 OCC Emblazon 854E
 Manzano 935-152
 Emulation N Bar 5522
 Flint Miss 906 F570

Dams Lifetime Production	
# of calves	2
Avg BW ratio	96
Avg WW ratio	90
Avg YW ratio	88
Calving interval	410

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	64	510	800			
Adjusted	71	524	872			
Ratio	88	87	88			

\$Values		
\$EN	\$W	\$F
+17.75	+26.43	+2.66
\$G	\$B	
+20.86	+21.14	

807 **Manzano 5101 U07** **DOB 2/10/08**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+9	+0.2	+42	+17	+71	+14	+24	+13

Manzano M048 R101
 Manzano Emblazon 507 220
 B3R M048 Cafd 0125
 CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507
 Manzano 735-146
 GDAR Traveler 044
 DHD Traveler 6807
 GDAR Blackcap Lady 840
 N Bar Emulation EXT
 N Bar Kinochtry Beauty 4054
 Manzano Beauty 192 735

Dams Lifetime Production	
# of calves	5
Avg BW ratio	98
Avg WW ratio	104
Avg YW ratio	103
Calving interval	365

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	68	470	800			
Adjusted	68	412	771			
Ratio	100	100	100			

\$Values		
\$EN	\$W	\$F
+13.22	+31.99	+13.92
\$G	\$B	
+21.59	+31.34	

849 **Manzano 5101 U49** **DOB 2/28/08**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+7	+0.5	+35	+13	+55	--	--	--

Manzano M048 R101
 Manzano Emblazon 507 220
 OCC Legend 616L
 Manzano Legend S93 ET
 Manzano Beauty 929
 CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507
 OCC Emblazon 854E
 OCC Blackbird 632J
 N Bar Emulation Ext
 N Bar Kinochtry Beauty 3532

Dams Lifetime Production	
# of calves	1
Avg BW ratio	102
Avg WW ratio	91
Avg YW ratio	89
Calving interval	na

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	75	515	790			
Adjusted	82	548	879			
Ratio	102	91	89			

\$Values		
\$EN	\$W	\$F
+18.01	+26.60	+2.04
\$G	\$B	
na	na	

855 **Manzano Legend U55** **DOB 3/1/08**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+16	-2.7	+35	+6	+58	--	--	--

OCC Emblazon 854E
 OCC Legend 616L
 OCC Blackbird 632J
 Manzano Homer S81
 Manzano Echelon 327 168

DHD Traveler 6807
 Dixie Erica of CH 1019
 OCC Gladiator 612G
 OCC Blackbird 824G
 OCC Focus 813F
 OCC Dixie Erica 816B
 OCC Echelon 857E
 Manzano 816-168

Dams Lifetime Production	
# of calves	2
Avg BW ratio	87
Avg WW ratio	90
Avg YW ratio	95
Calving interval	354

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	65	535	840			
Adjusted	72	567	936			
Ratio	90	95	95			

\$Values		
\$EN	\$W	\$F
+24.52	+27.22	+4.65
\$G	\$B	
na	na	

871 **Manzano Rainmaker U71** **DOB 3/6/08**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+14	-2.7	+33	+17	+62	--	--	--

Diamond Rainmaker 154E
 Basin Rainmaker 747L
 Basin Joy 912C
 Manzano Legend S64
 Manzano Bingo 201

Black Tooth Rainmaker 911
 Basin Blackcap CS 815A
 GT Maximum
 Basin Joy 540Y
 OCC Emblazon 854E
 OCC Blackbird 632J
 GAR Bingo 4192
 Manzano 406-0059

Dams Lifetime Production	
# of calves	2
Avg BW ratio	97
Avg WW ratio	100
Avg YW ratio	98
Calving interval	368

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	65	510	860			
Adjusted	72	550	971			
Ratio	90	92	98			

\$Values		
\$EN	\$W	\$F
+12.77	+27.51	+8.90
\$G	\$B	
na	na	

8146 **Manzano Legend 8146** **DOB 9/16/08**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+13	-.5	+41	+9	+69	+12	+14	+14

OCC Emblazon 854E
 OCC Legend 616L
 OCC Blackbird 632J
 Manzano 735-146

GDAR Traveler 044
 Manzano Beauty 192 735

DHD Traveler 6807
 Dixie Erica of CH 1019
 OCC Gladiator 612G
 OCC Blackbird 824G
 DHD Traveler 6807
 GDAR Blackcap Lady 840
 N Bar Emulation EXT
 N Bar Kinochtry Beauty 4054

Dams Lifetime Production	
# of calves	5
Avg BW ratio	98
Avg WW ratio	104
Avg YW ratio	103
Calving interval	365

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual						
Adjusted						
Ratio						

\$Values		
\$EN	\$W	\$F
+21.84	+30.81	+12.43
\$G	\$B	
+18.52	+22.77	

8154 **Manzano 5101 U154** **DOB 4/10/08**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+9	+0.4	+36	+16	+63	+0.03	+40	+1.10

Manzano M048 R101 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Homer R01 OCC Homer 650H
 Manzano PT 375 199

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

OCC Focus 813F
 OCC Dixie Erica 816B
 N Bar Prime Time D806
 Manzano 507-199

Dams Lifetime Production	
# of calves	3
Avg BW ratio	94
Avg WW ratio	97
Avg YW ratio	100
Calving interval	379

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	80	565	860			
Adjusted	83	610	872			
Ratio	100	100	102			

\$Values		
\$EN	\$W	\$F
+15.48	+29.27	+8.75
\$G	\$B	
+26.15	+30.80	

8157 **Manzano 5101 U157** **DOB 4/12/08**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+7	+1.2	+34	+14	+55	--	+0.36	+2.20

Manzano M048 R101 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Legend R77 OCC Legend 616L
 Manzano Beauty Ext 720

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

OCC Emblazon 854E
 OCC Blackbird 632J
 N Bar Emulation EXT
 N Bar Kinochtry Beauty 3532

Dams Lifetime Production	
# of calves	3
Avg BW ratio	103
Avg WW ratio	100
Avg YW ratio	101
Calving interval	374

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	84	530	800			
Adjusted	87	578	818			
Ratio	104	95	96			

\$Values		
\$EN	\$W	\$F
+18.05	+26.42	+2.38
\$G	\$B	
+25.55	+32.40	

8158 **Manzano 5101 U158** **DOB 4/12/08**

EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+6	+1.4	+37	+14	+55	+0.09	+0.34	+1.18

Manzano M048 R101 B3R M048 Cafd 0125
 Manzano Emblazon 507 220

Manzano Legend R59 OCC Legend 616L
 Manzano Beauty Ext 720

CA Future Direction 5321
 B3R 0125-7629 Erica 3179
 OCC Emblazon 854E
 Manzano Az Ext 9507

OCC Emblazon 854E
 OCC Blackbird 632J
 N Bar Emulation EXT
 N Bar Kinochtry Beauty 3532

Dams Lifetime Production	
# of calves	3
Avg BW ratio	101
Avg WW ratio	99
Avg YW ratio	96
Calving interval	382

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	88	560	780			
Adjusted	91	608	803			
Ratio	109	100	94			

\$Values		
\$EN	\$W	\$F
+18.48	+28.86	+1.37
\$G	\$B	
+24.63	+32.40	

8159	Manzano 5101 U159	DOB 4/14/08
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EPD's							
CED	BW	WW	Milk	YW	Scrotal	Marb	RE
+8	+0.4	+37	+18	+64	+.07	+.39	+.21

Manzano M048 R101 B3R M048 Cafd 0125 Manzano Emblazon 507 220 OCC Homer 650H Manzano Homer R22 Manzano PT 321 155	CA Future Direction 5321 B3R 0125-7629 Erica 3179 OCC Emblazon 854E Manzano Az Ext 9507 OCC Focus 813F OCC Dixie Erica 816B N Bar Prime Time D806 Manzano 775-155
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Dams Lifetime Production	
# of calves	3
Avg BW ratio	102
Avg WW ratio	105
Avg YW ratio	103
Calving interval	374

Performance Data					Ultrasound	
	BW	WW	YW	Scrotal	%Marb	Ribeye
Actual	84	560	870			
Adjusted	87	612	886			
Ratio	104	101	104			

\$Values		
\$EN	\$W	\$F
+13.01	+29.13	+9.30
\$G	\$B	
+26.47	+33.31	