



2009
Annual Winter
Bull Sale

February 28, 2009

Quality in Breeding Angus!

75+ Bulls Selling

Breeding Age Bulls

Fertility Tested
Ready to Work in Your Herd!

Proven Genetics
from many AI Programs

Representing the Four States Region

B S Ranch

Darrell Stowers
Fort Towson, OK 74735
(580) 876-3702
darrellstowers@valliant.net

LOTS 1-2**Camp Cooley Ranch**

Trey Kirkpatrick
Franklin, TX 77856
(979) 324-6168
treyk@campcooley.com

LOTS 3-8**Cimarron Dunes**

Mike Dicks
Stillwater, OK 74074
(405) 372-2655
michael.dicks@okstate.edu

LOTS 9-11**Circle C Angus**

Will & Jennifer Cabbage
Oologah, OK 74053
(405) 743-9645
wccattle@yahoo.com

LOTS 12-14**Circle G Ranch & Cattle Co, LLC**

Mike & Linda Garrison
Okemah, OK 74859
(918) 760-6047
circleg@ecewb.com

LOTS 15-21**Clark Angus Ranch, LLC**

William "Bill" Clark
Crockett, TX 75835
(936) 544-9013
clarkangus@aol.com

LOTS 22-31 (Brucellosis & Tuberculosis Free #HC0005321)**Howell Land & Cattle LLC**

Jimmy Howell & Tommy Brundrett
New Boston, TX 75570
Jimmy (903) 748-3500 or Tommy (903) 748-1556
dessf@hotmail.com

LOTS 32-36**Humphries Farms**

Cynthia Humphries
Cooper, TX 75432
(903) 395-2210
cindyh@cumbytel.com

LOT 37**L D Farms**

Leland Dodd
Texarkana, TX 75503
(903) 831-7630
doddfarms@cableone.net

LOT 38**McClaran**

Brett McClaran
New Boston, TX 75570
(903) 628-1874
brett.mcclaran@edwardjones.com

LOT 39**McPhail Angus**

Mark McPhail
Snyder, OK 73566
(580) 569-2496
mmtti83@yahoo.com

LOTS 40-42**R & L Farms**

Ron & Lynda Northcutt
Bonham, TX 75418
(903) 227-1117
ron.lyn@randlfarms.com

LOTS 43-44**Riverview Angus**

Tom & Meredith Jones
Little Rock, AR 72205
(501) 920-1484
Thomas.Jones@arkansas.gov

LOTS 45-47**Roden Angus**

Randy, Kirk & Daniel Roden
Grandview, TX 76050
(817) 866-2261
rodenangus@alltel.net

LOTS 48-65**Roseneath Plantation**

David B. Means, III
Gloster, LA 71030
(318) 933-5356
roseneath@aol.com

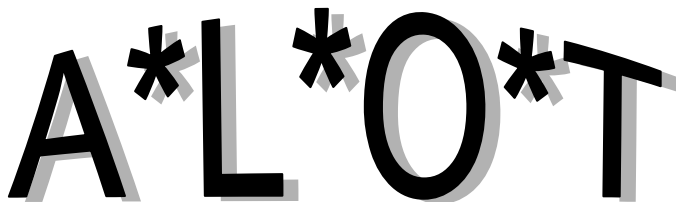
LOTS 66-68**Sowards Farms**

Phillip F. Sowards
Tulsa, OK 74133
(918) 366-9158
p_sowards@hotmail.com

LOTS 69-75**Swelling Farm**

Gerald Swelling
Brashear, TX 75420
(903) 485-2271
jnswell@onlineisp.net

LOTS 76-77



ANGUS ASSOCIATION

**Saturday, February 28, 2009
12 noon**

Titus County Fair Livestock Pavilion ~ Sale Facility
1800 N. Jefferson Ave.
Mt. Pleasant, Texas

(1/4 mile south of Interstate 30, Exit 162A,
behind the Titus County Civic Center)

Complimentary Lunch Served at 11:30 a.m.

**Auctioneer: Lakin Oakley, Dekalb, TX
(903) 277-9610**

A*L*O*T Association Representatives

Bill Stone, President
Ernest Shelton, Vice-President
Learon Roberts, Secretary/Treasurer
James A. Brown, Director for Arkansas
Tom Jones, Director for Arkansas
H. P. Roberts, Director for Louisiana
Mike Dicks, Director for Oklahoma
Darrin Marical, Director for Oklahoma
Ron Northcutt, Director for Texas
Allen Steen, Director for Texas

Sale Staff

Bill Stone, (903) 965-4282, bill.stone8@gte.net
Ernest Shelton, (903) 628-2178, eeshelton@aol.com
Learon Roberts, (903) 572-1857, roberts@wb4me.com
Beth Wicker, (903) 667-5581, alot@alotangus.org

SALE DAY PHONE

(903) 577-8117

Livestock Publication Representatives

American Angus Association Regional Manager,
Jared Murnin (816) 390-7092
"Oklahoma Cowman" - A.J. Smith (405) 641-5721
"The Cattleman" - Wade Perks (817) 916-1781
"Weekly Livestock Reporter" - John Andras (817) 789-7352

Local Accommodations

Best Western
(903) 577-7378
102 E. Burton Rd.
Holiday Inn Express
(877) 410-6681
2306 Greenhill Rd.
Super 8 Motel
(903) 572-9808
204 Lakewood Dr.
Days Inn
(903) 577-0152
2501 W. Ferguson Rd.
Comfort Inn
(903) 577-7553
2515 W. Ferguson Rd.

Welcome to the A*L*O*T 2009 WINTER Bull Sale!

ALL CATTLE WILL SELL UNDER THE
STANDARD TERMS AND CONDITIONS OF THE
AMERICAN ANGUS ASSOCIATION PRINTED IN THE
BACK OF THIS CATALOG!

A*L*O*T is an agent between the seller and the buyer and is
not responsible for the guarantee of the animal.

A supplemental sheet will be available sale day with updated
information. THIS SHEET AND ANY ANNOUNCEMENT
FROM THE AUCTION BLOCK WILL TAKE PRECE-
DENCE OVER THE SALE CATALOG.

EPDs listed in this catalog are current Spring 2008.

PLEASE BRING THIS CATALOG TO THE SALE WITH
YOU!

BUYERS UNABLE TO ATTEND? Please contact one
of the sale staff or livestock publication representatives
who will handle your bids honestly and with careful
selection!

HERD HEALTH: All cattle are either from Certified
Brucellosis Free Herds or have recently tested negative
and will be accompanied by the proper Heath Certifi-
cates for immediate shipment across state lines! **All
Bulls have passed a breeding soundness exam within
30 days of the sale.**

ALL CATTLE MUST BE PAID FOR BEFORE
LOADING OUT UNLESS CREDIT IS ARRANGED
PRIOR TO THE SALE!

Load out Sheets must be obtained from office
PRIOR to load out!

LOAD OUT WILL BE AVAILABLE IMMEDIATELY
FOLLOWING THE CONCLUSION OF THE SALE!
**CATTLE MUST BE PICKED UP FROM SALE
FACILITY BY 6:00 P.M. ON THE DAY OF THE
SALE.**

TRUCKING believed to be reliable will be available
sale day as well as insurance for your purchases upon
request.

LIABILITY: All persons who attend the sale do so at
their own risk, legal or otherwise, for their safety or the
behavior of the animals.

Breed Average EPD and \$Values - Spring 2009

	PRODUCTION						MATERNAL						CARCASS				\$VALUES			
	CED	BW	WW	YW	YH	SC	CEM	Milk	MW	MH	\$EN	CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
	Current Sires ¹	+5	+2.2	+42	+78	+3	+34	+6	+20	+32	+5	+4.49	+10	+26	+10	+0.008	+23.53	+21.14	+19.40	+36.16
Main Sires	+5	+2.1	+45	+83	+3	+37	+6	+20	+33	+5	+3.36	+10	+26	+11	+0.008	+24.61	+25.00	+18.97	+36.39	
Supplemental Sires	+6	+2.0	+47	+86	+3	+48	+7	+22			+38	+13	+30	+15	+0.014	+25.08	+26.78	+20.05	+40.30	
Current Dams ¹	+4	+2.4	+38	+69	+3	+22	+6	+18	+32	+5	+8.68	+6	+21	+0.04	+0.005	+22.03	+14.32	+17.58	+30.40	
Non-Parent Bulls	+5	+2.2	+44	+80	+3	+38	+6	+21			+2.89	+10	+30	+14	+0.011	+24.30	+23.00	+20.86	+38.70	
Non-Parent Cows	+5	+2.2	+43	+80	+3		+6	+20			+3.21	+11	+32	+15	+0.011	+24.19	+22.50	+21.16	+39.02	

¹ at least one calf recorded in herd book within the past two years

Expected Progeny Difference (EPD), is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. In-terim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I". And may or may not include the animals' own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

Accuracy (ACC), is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability. Accuracy is impacted by the number of progeny and ancestral records included in the analysis.

\$Value Indexes, 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.

PRODUCTION

Calving Ease Direct (CED), 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 an sire's calves will be born when he is bred to first-calf heifers.
Birth Weight EPD (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.
Weaning Weight EPD (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.
Yearling Weight EPD (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.
Yearling Height EPD (YH), is a predictor of a sire's ability to transmit yearling height, expressed in inches, compared to the that of other sires.
Scrotal Circumference EPD (SC), expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

MATERNAL

Calving Ease Maternal (CEM), is expressed as a difference in percentage of 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.
Maternal Milk EPD (Milk), is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.
Herds (MkH), indicate the number of herds from which daughters are reported.
Daughters (MkD), reflects the number of daughters that have progeny weaning weight records included in the analysis.
Mature Weight EPD (MW), expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.
Mature Height EPD (MH), expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.
Cow Energy Value (\$EN), expressed in dollars 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.

CARCASS

Carcass Weight EPD (CW), expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.
Marbling EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.
Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.
Fat Thickness EPD (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.
Percent Retail Product EPD (%RP), is a predictor of the difference in pounds of salable retail product of a given sire's progeny compared to progeny of other sires.
Group/progeny (Grp/Pg), reflects the number of contemporary groups and the number of carcasses for each sire included in the analysis.

ULTRASOUND

Intramuscular Fat EPD (%IMF), is a predictor of the difference in a sire's progeny for percent intramuscular fat in the ribeye muscle compared to other sires.
Ribeye Area EPD (RE), is a predictor of the difference in square inches of ultrasound ribeye area of a sire's progeny compared to the progeny of other sires.
Fat Thickness EPD (FAT), expressed in inches, is a predictor of the difference in ultrasound fat thickness at the 12th rib of a sire's progeny compared to the progeny of other sires. It includes the weighted average of 60% of the rib fat measurement and 40% of the rump fat measurement.
Percent Retail Product EPD (%RP), is a predictor of the difference in pounds of salable retail product as derived from ultrasound measures of a sire's progeny compared to progeny of other sires.
Group/progeny (GP/PG), is the number of contemporary groups and number of progeny considered in this analysis.

\$VALUE INDEXES

\$Value indexes 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. More Info
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.
Quality Grade (\$QG), \$QG represents the quality grade segment of the economic advantage found in \$G. \$QG is intended for the specialized user wanting to place more emphasis on improving quality grade. The carcass marbling (Marb) EPD and ultrasound-derived percent intramuscular fat (%IMF) EPD contribute to \$QG.
Yield Grade (\$YG), \$YG represents the yield grade segment of the economic advantage found in \$G. \$YG is intended for the specialized user wanting to place more emphasis on red meat yield. It provides a multi-trait approach to encompass ribeye, fat thickness and weight into an economic value for red meat yield.
Beef Value (\$B), an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires.

LSU BULL SCORING SYSTEM

(This table is used to assist in determining the sale order within each age group at all A*L*O*T bull sales)

(Age Groups will be as follows: 12-16 months 17-30 months and >30 months) Group Order will be determined by Auctioneer.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12 mo.	1205	1186	1168	1150	1132	1114	1095	1077	1059	1040	1022	1004	986	967	949
13 mo.	1284	1264	1244	1225	1205	1185	1165	1146	1126	1106	1086	1067	1047	1027	1007
14 mo.	1354	1333	1312	1291	1270	1249	1228	1207	1186	1165	1144	1123	1102	1081	1060
15 mo.	1416	1394	1372	1350	1327	1305	1283	1261	1239	1217	1195	1172	1150	1128	1106
16 mo.	1472	1449	1426	1403	1380	1357	1333	1310	1287	1264	1241	1218	1195	1172	1149
17 mo.	1523	1499	1475	1451	1427	1404	1380	1356	1332	1308	1284	1260	1236	1212	1188
18 mo.	1570	1545	1521	1496	1472	1447	1423	1398	1374	1349	1325	1300	1275	1251	1226
19 mo.	1614	1589	1564	1539	1513	1488	1463	1438	1413	1388	1363	1337	1312	1287	1262
20 mo.	1655	1629	1604	1578	1552	1527	1501	1475	1450	1424	1398	1373	1347	1321	1296
21 mo.	1693	1667	1641	1615	1589	1563	1536	1510	1484	1458	1432	1406	1380	1354	1328
22 mo.	1729	1703	1676	1650	1623	1597	1570	1544	1517	1491	1464	1438	1411	1385	1258
23 mo.	1763	1736	1709	1683	1656	1629	1602	1575	1549	1522	1495	1468	1442	1415	1388
24 mo.	1795	1768	1741	1714	1687	1660	1633	1606	1579	1552	1525	1498	1471	1444	1417
25 mo.	1825	1798	1771	1743	1716	1689	1662	1634	1607	1580	1553	1525	1498	1471	1444

26 mo.	1853	1826	1798	1771	1743	1716	1689	1661	1634	1606	1579	1551	1524	1497	1469
27 mo.	1890	1862	1834	1806	1778	1750	1722	1694	1667	1639	1611	1583	1555	1527	1499
28 mo.	1916	1888	1860	1832	1803	1775	1747	1719	1691	1663	1635	1606	1578	1550	1522
29 mo.	1942	1914	1885	1857	1829	1800	1772	1744	1715	1687	1659	1630	1602	1574	1545
30 mo.	1968	1939	1911	1882	1854	1825	1796	1768	1739	1711	1682	1654	1625	1596	1568
31 mo.	1994	1965	1936	1907	1879	1850	1821	1792	1763	1734	1705	1677	1648	1619	1590
32 mo.	2018	1989	1960	1931	1902	1873	1843	1814	1785	1756	1727	1698	1669	1640	1611
33 mo.	2039	2010	1981	1951	1922	1893	1864	1834	1805	1776	1747	1717	1688	1659	1630
34 mo.	2060	2031	2001	1972	1942	1913	1884	1854	1825	1796	1766	1737	1707	1678	1649
35 mo.	2081	2051	2022	1992	1963	1933	1904	1874	1845	1815	1786	1756	1727	1697	1668
36 mo.	2102	2072	2043	2013	1983	1954	1924	1894	1865	1835	1805	1776	1746	1716	1687
37 mo.	2123	2093	2063	2034	2004	1974	1944	1914	1885	1855	1825	1795	1766	1736	1706
38 mo.	2144	2114	2084	2054	2024	1994	1964	1934	1905	1875	1845	1815	1785	1755	1725
39 mo.	2165	2135	2105	2075	2045	2015	1985	1955	1924	1894	1864	1834	1804	1774	1744
40 mo.	2186	2156	2126	2095	2065	2035	2005	1975	1944	1914	1884	1854	1823	1793	1763

DIRECTIONS: Follow down the left column until you reach the bull's age in months. From this location on the chart, go across the chart until you find the weight which the bull is equal to or above, but not as heavy as the figure just to the left. Follow this column to the top to determine the bull's ranking score. This will give you a comparative number. The lower the number, the higher the bull ranks. If two bulls have the same ranking number, the older bull usually is given priority.

EXAMPLE: A bull 24 months of age which weighs 1510 pounds would rank 12. A bull 26 months of age which weighs 1580 pounds would have a rank of 11. The latter would rank ahead of the previous bull. Designed by: Dr. L. I. "Ike" Smart; Retired Professor, Animal Science Department; Louisiana State University; Baton Rouge, LA 70803

27 mos.

B S Rito 616

DOB 11/17/06 Bull +15682949 Tattoo BS1
Consigned by Fort Towson, OK

#AMF D H D Traveler 6807
#AMF Rito 616 of 4B20 6807
12530601
+ Rita 4B20 of 0FB1 Bando

#AMF Q A S Traveler 23-4
Q A S Traveler 23-4
#AMF Tehama Bando 155
+ Rita 0FB1 of 5H11 Fullback

#AMF Q A S Traveler 23-4
K M Allison's Traveler 9-10
12660772
J K Touch of Class 57

#Band 234 of Ideal 3163
Q A S Blackbird Eve 601 1
#AMF Pine Drive Big Sky
J K Touch of Class 93

CED	BW	WW	YW	YH	SC	\$QG
I+7(.05)	I+1.0(.05)	I+33(.05)	I+66(.05)	N/A	N/A	+15.47
CEM		Milk	MW	MH	\$EN	\$YG
I+5(.05)		I+15(.05)	I+25(.05)	I+.4(.05)	+13.49	+7.46
		CW	Marb	RE	Fat	\$B
		I+3(.05)	I+.24(.05)	I+.05(.05)	I-.016(.05)	+32.50
BW		WW		YW		
95		640		885		

This bull has always been gentle. He has lots of muscle. We think he will make a good herd bull. This bull will breed a lot of cows.

26 mos.

S G 338

DOB 12/11/06 Bull 15563114 Tattoo SG69
Consigned by B S Ranch, Fort Towson, OK

#AMF Hyline Right Time 338
Roseneath 338 359
14684717
+Roseneath Beauty 901

#+ Leachman Right Time
Hyline Pride 265
#AMF S A F Fame
+ V D A R Beauty 4014

Emulation N Bar 5522
Deer Creek 5522 32
12423276
Deer Creek Star 511

#FX Emulation 31
Ankony 8F78 Lass 8F275
#+ Fairfield Dark Star P57
Landmark G A R 166

CED	BW	WW	YW	YH	SC	\$QG
-1(.21)	+4.4(.27)	+49(.18)	+86(.12)	I+.6(.05)	I+.29(.05)	+9.61
CEM		Milk	MW	MH	\$EN	\$YG
+3(.11)		+18(.13)	N/A	N/A	+3.79	+1.68
		CW	Marb	RE	Fat	\$B
		I+9(.05)	I+.10(.05)	I-.05(.05)	I+.014(.05)	+28.97
BW		WW		YW		
95		760		N/A		

We believe this is one of the best bulls we have ever raised. He is gentle, and we think this is a herd bull prospect.

26 mos.

Cooley Rito 779 420S

DOB 12/28/06 Bull 15719291 Tattoo 42S
Consigned by Camp Cooley Ranch, Franklin, TX

+AMC Rito 2V1 of 2536 1407
+ Rito 779 of 468 Rito 2V1
15094578
+ G A R Precision 949

#AMF Bon View New Design 1407
AMC G A R Precision 2536
#AMC G A R Precision 1680
+G A R Ext 704

#+AMF B/R New Frontier 095
CCC Inez 842
14486000
C C C Inez 580

#AMF B/R New Design 036
White Fence Pride H1
C C C Renaissance 506
C C C Inez 385

CED	BW	WW	YW	YH	SC	\$QG
+3(.22)	+3.7(.28)	+41(.18)	+84(.15)	N/A	-.12(.19)	+22.01
CEM		Milk	MW	MH	\$EN	\$YG
+6(.09)		+21(.11)	N/A	N/A	+1.91	-1.31
		CW	Marb	RE	Fat	\$B
		+18(.10)	+42(.14)	+.04(.16)	+.031(.11)	+45.43
BW		WW		YW		
86		713		1281		

Power, sound and functional

25 mos.

Cooley 413 181T

DOB 1/1/07 Bull +15807609 Tattoo 702
Consigned by Camp Cooley Ranch, Franklin, TX

#AMF D H D Traveler 6807
+ Rito 413 of 2536 6807
14768722
AMC G A R Precision 2536

#AMF Q A S Traveler 23-4
Bemindful Maid D H D 0807
#AMC G A R Precision 1680
+ G A R Ext 2104

W C S Ext Guy R24
W C S Miss U181 of S94
12805912
W C S Miss S94 of M11 P72

#AMF N Bar Emulation EXT
W C S Jetliner N113
W C S Traveler M11
W C S Sky Band P72

CED	BW	WW	YW	YH	SC	\$QG
I+3(.05)	I+3.2(.05)	I+52(.05)	I+52(.05)	N/A	I-.20(.05)	+13.80
CEM		Milk	MW	MH	\$EN	\$YG
I+5(.05)		I+18(.05)	N/A	N/A	+3.36	+6.38
		CW	Marb	RE	Fat	\$B
		I+9(.05)	I+.20(.05)	I+.21(.05)	I+.003(.05)	+38.07
BW		WW		YW		
74		735		1202		

Note the weaning numbers.

25 mos.

Cooley Redirect 3059T

DOB 1/18/07 Bull 15830365 Tattoo 7070
Consigned by Camp Cooley Ranch, Franklin, TX

#AMC C A Future Direction 5321
AMF LD Redirect 11
14121653
+ L D 6148 Pride 9112

#AMC G A R Precision 1680
C A Miss Power Fix 308
Finks 5522-6148
Molitor 473 Pride 8432

#AMF Bon View New Design 878
Shamrock Vale 878 4128
14773018
Shamrock Vale Expect 1079

#AMF B/R New Design 036
Bon View Gammer 85
#+AMF G A R Expectation 4915
Shamrock Vale Rito 3X17 7012

CED	BW	WW	YW	YH	SC	\$QG
+8(.28)	+1.4(.35)	+45(.26)	+91(.25)	I+.2(.05)	+81(.30)	+19.22
CEM		Milk	MW	MH	\$EN	\$YG
+12(.13)		+27(.15)	N/A	N/A	-5.61	+9.08
		CW	Marb	RE	Fat	\$B
		+19(.12)	+34(.18)	+.54(.22)	-.002(.15)	+54.99
BW		WW		YW		
82		623		1225		

Yearling growth and \$B value

24 mos.

Cooley 2V1 7100

DOB 2/6/07 Bull 15803289 Tattoo 7100
Consigned by Camp Cooley Ranch, Franklin, TX

#AMF Bon View New Design 1407
+AMC Rito 2V1 of 2536 1407
14088249
AMC G A R Precision 2536

#AMF B/R New Design 036
Bon View Pride 664
#AMC G A R Precision 1680
+ G A R Ext 2104

+ Leachman Oxbow
Leachman R H Blackbird 305
14515433
Leachman R H Blackbird 612

#AMF Connealy Frontline
Leachman Blackcap 3053
#AMF Leachman Explorer
H A Envious Blackbird 020

CED	BW	WW	YW	YH	SC	\$QG
+8(.28)	+2.1(.35)	+48(.26)	+86(.25)	N/A	-.05(.32)	+22.95
CEM		Milk	MW	MH	\$EN	\$YG
+7(.16)		+21(.19)	N/A	N/A	+1.30	+6.07
		CW	Marb	RE	Fat	\$B
		+13(.15)	+45(.20)	+.41(.23)	+.023(.17)	+50.07
BW		WW		YW		
77		N/A		1217		

Big body, plenty of growth, bone and carcass

24 mos.

7

Cooley Rito 2-878 103 T7

DOB 2/25/07 Bull +15820640 Tattoo 713
Consigned by Camp Cooley Ranch, Franklin, TX

#AMF Bon View New Design 878
+AMF Rito 2 878 of 2536 BVND 878
14200755
AMC G A R Precision 2536

#AMF B/R New Design 036
Bon View Gammer 85
#AMC G A R Precision 1680
+G A R Ext 2104

#+ S A F 598 Bando 5175
Hartz Blackclass 199
14042721
+ G A R Blackclass K178

#Bon View Bando 598
+S A F Royal Lass 1002
#AMC G A R Precision 1680
+ G A R Ext 103

CED	BW	WW	YW	YH	SC	\$QG
I+8(.05)	I+1.9(.05)	I+49(.05)	I+92(.05)	N/A	I+.23(.05)	+18.85
CEM		Milk	MW	MH	\$EN	\$YG
I+8(.05)		I+30(.05)	N/A	N/A	-8.97	+2.94
		CW	Marb	RE	Fat	\$B
		I+16(.05)	I+.33(.05)	I+.29(.05)	I+.031(.05)	+46.42
BW		WW		YW		
76		626		1240		

Big spread bull that will add REA

23 mos.

8

Cooley Sparky 917T

DOB 3/15/07 Bull 15697787 Tattoo 7206
Consigned by Camp Cooley Ranch, Franklin, TX

#AMF Bon View New Design 878
AMF Cooley Sparky 3032
14566018
+ L S F Blossom 5357 LG312

#AMF B/R New Design 036
Bon View Gammer 85
#AMF Connealy Frontline
+ Jacs Blossom 5357

#AMF Rito 616 of 4B20 6807
Ms Cooley 616 917P
14756603
Shamrock Vale S Supreme 0147

#AMF D H D Traveler 6807
+ Rita 4B20 of 0FB1 Bando
Schurrtop Supreme
Shamrock Vale Trav 2065-6151

CED	BW	WW	YW	YH	SC	\$QG
+8(.20)	+1.9(.28)	+42(.20)	+88(.19)	I+.2(.05)	+93(.23)	+25.60
CEM		Milk	MW	MH	\$EN	\$YG
+7(.11)		+20(.12)	N/A	N/A	+1.76	+5.33
		CW	Marb	RE	Fat	\$B
		+16(.12)	+54(.16)	+26(.19)	+0.07(.14)	+55.22
BW		WW		YW		
82		748		1218		

Sparky son with plenty of growth, performance and IMF

25 mos.

9

CD Pfred Jr 0702

DOB 1/12/07 Bull 15666568 Tattoo 0702
Consigned by Cimarron Dunes, Stillwater, OK

#AMF Summitcrest Hi Flyer 3B18
AMF Summitcrest Pfred 3B18 0J98
13384794
Summitcrest Blackbird 0G66

#AMF Hoff Hi Flyer S C 7134
Summitcrest Lass 229Y
Summitcrest Stampede
Summitcrest Blackbird 0E16

V D A R Bando 701
CD Alberda Bando 0302
14375612
PAF 6516 AT 1022

#AMF Tehama Bando 155
V D A R Beauty 228
#AMF Alberda Traveler 416
Eriskay of RR 6516

CED	BW	WW	YW	YH	SC	\$QG
I+3(.05)	I+1.9(.05)	I+44(.05)	I+78(.05)	N/A	N/A	+15.10
CEM		Milk	MW	MH	\$EN	\$YG
I+5(.05)		I+21(.05)	I+40(.05)	I+.5(.05)	+4.81	+1.59
		CW	Marb	RE	Fat	\$B
		I+0(.05)	I+.23(.05)	I-.11(.05)	I+.023(.05)	+24.61
BW		WW		YW		
N/A		N/A		N/A		

Adj. WW 477; Adj. YW 1202; ADG 4.53

25 mos.

10

CD Pfred JR 0716

DOB 1/20/07 Bull 15666576 Tattoo 0716
Consigned by Cimarron Dunes, Stillwater, OK

#AMF Summitcrest Hi Flyer 3B18
AMF Summitcrest Pfred 3B18 0J98
13398862
Summitcrest Blackbird 0G66

#AMF Hoff Hi Flyer S C 7134
Summitcrest Lass 229Y
Summitcrest Stampede
Summitcrest Blackbird 0E16

H H Triple Drive 360
CD Triple BJ Elba 913
13398862
Blackjacks Miss Elba 439

#+AMF Woodhill Triple Threat
H H Pine Drive 751
#AMF V D A R New Trend 315
#+ Blackjacks Miss Elba 033

CED	BW	WW	YW	YH	SC	\$QG
I+3(.05)	I+1.3(.05)	I+44(.05)	I+78(.05)	N/A	N/A	+16.55
CEM		Milk	MW	MH	\$EN	\$YG
I+4(.05)		I+15(.05)	I+34(.05)	I+.7(.05)	+10.62	+2.31
		CW	Marb	RE	Fat	\$B
		I+2(.05)	I+.21(.05)	I-.09(.05)	I-.016(.05)	+26.53
BW		WW		YW		
N/A		N/A		N/A		

Adj. WW 539; Adj. YW 1291; ADG 4.70

22 mos.

11

Cd New Summit 0736

DOB 4/8/07 Bull 15666593 Tattoo 0736
Consigned by Cimarron Dunes, Stillwater, OK

#AMF Summitcrest Hi Flyer 3B18
AMF Summitcrest Pfred 3B18 0J98
13384794
Summitcrest Blackbird 0G66

#AMF Hoff Hi Flyer S C 7134
Summitcrest Lass 229Y
Summitcrest Stampede
Summitcrest Blackbird 0E16

Molitor Hank 6689
CD Hanks Blasextra 0526
14974485
CD Blasextra Yukon 206

L D Traveling Hank 411
Molitor 381 Blackcap 39026
#+AMF A&b Yukon 7150
CD Blasextra 651

CED	BW	WW	YW	YH	SC	\$QG
I+5(.05)	I+.7(.05)	I+44(.05)	I+83(.05)	N/A	N/A	+10.86
CEM		Milk	MW	MH	\$EN	\$YG
I+8(.05)		I+15(.05)	N/A	N/A	+7.51	+4.10
		CW	Marb	RE	Fat	\$B
		I+6(.05)	I+.13(.05)	I-.03(.05)	I+.002(.05)	+29.82
BW		WW		YW		
N/A		N/A		N/A		

Adj. WW 500; Adj. YW 1003; ADG 3.02

17 mos.

12

Circle C 2V1 Pete W703

DOB 9/17/07 Bull 16106797 Tattoo W703
Consigned by Circle C Angus, Oologah, OK

#AMF Bon View New Design 878
+AMF Rito 2 878 of 2536 BVND 878
14200755
AMC G A R Precision 2536

#AMF B/R New Design 036
Bon View Gammer 85
#AMC G A R Precision 1680
+G A R Ext 2104

P S Right On Target 372
Circle C Mary Lou PS W31
14466383
W A F Mary Lou W39

#AMF Rockn D Ambush 1531
P S 255 of Rito 3X25
#+AMF V D A R Lucys Boy
C A F Skyline Miss Emma C43

CED	BW	WW	YW	YH	SC	\$QG
+7(.26)	+1.4(.31)	+54(.23)	I+97(.34)	I+.3(.23)	I+.58(.25)	+19.90
CEM		Milk	MW	MH	\$EN	\$YG
+7(.15)		+23(.18)	I+105(.05)	I+1.2(.05)	-4.61	+4.50
		CW	Marb	RE	Fat	\$B
		+19(.14)	+36(.19)	+29(.21)	+0.013(.16)	+51.45
BW		WW		YW		
71		N/A		N/A		

A very impressive bull to both look at and add value to your calf crop. Actual BW of 71 lbs. with a Wean Ratio of 113 and Yearling Ratio of 110. The dam's first calf by 878 was a high-seller for his age group in a previous ALOT Bull Sale. He also descends from one of our oldest cow families that has excellent fertility & longevity. Weighed 1,330 on 12/13/08.

17 mos.
13

Circle C In Focus W704

DOB 9/18/07 Bull 16106798 Tattoo W704
Consigned by Circle C Angus, Oologah, OK

#AMF S A F Focus of E R
AMF Mytty In Focus
13880818
Myyty Countess 906

#AMF S A F Fame
G D A R Forever Lady 246
#AMF Sitz Alliance 6595
Baldrige Countess 357

BT Bando 196J
+ Circle C Queen Mother 978R
15141854
BT Queen Mother 178J

Bon View Bando 598
G D A R Rachel 838
#AMF Sitz Traveler 8180
+ BT Queen Mother 19G

CED	BW	WW	YW	YH	SC	\$QG
+7(.28)	+2.0(.31)	+49(.24)	1+88(.33)	1-.1(.24)	1+.58(.24)	+19.22
CEM		Milk	MW	MH	\$EN	\$YG
+8(.17)		+20(.18)	N/A	N/A	+2.03	+14
		CW	Marb	RE	Fat	\$B
		+4(.16)	+34(.20)	-.11(.24)	+0.27(.18)	+33.11
BW		WW		YW		
N/A		N/A		N/A		

W704 is by a great sire prospect for producing well rounded calves. As his mother's first calf, W704 still posted a Weaning Ratio of 102 and a Yearling Ratio of 101. We purchased his mother through the Beartooth Ranch dispersal as an ET calf. She is very appealing and has a good disposition as does W704. Weighed 1,170 on 12/13/08.

15 mos.
14

Circle C New Design W710

DOB 11/1/07 Bull 16106802 Tattoo W710
Consigned by Circle C Angus, Oologah, OK

#AMF Bon View New Design 878
PAF New Design 5059
15173272
PAF Lantana 3033

#AMF B/R New Design 036
Bon View Gammer 85
#AMC C A Future Direction 5321
Miss Lantana Emulous 035

P S Right On Target 372
Circle C Mary Lou PS W35
15227019
W A F Mary Lou W39

#AMF Rockn D Ambush 1531
P S 255 of Rito 3X25
#+AMF V D A R Lucys Boy
C A F Skyline Miss Emma C432

CED	BW	WW	YW	YH	SC	\$QG
+2(.22)	+3.7(.29)	+41(.18)	1+78(.17)	1+.6(.14)	1+.40(.09)	+22.01
CEM		Milk	MW	MH	\$EN	\$YG
+6(.08)		+23(.09)	N/A	N/A	+1.73	+4.53
		CW	Marb	RE	Fat	\$B
		+11(.09)	+42(.13)	+21(.15)	+0.17(.11)	+44.96
BW		WW		YW		
82		N/A		N/A		

An exciting young sire prospect and our youngest at the offering. He is by a heifer also who is a full sister to the mother of the W703 consignment. He posted an actual BW of 82, a Weaning Ratio of 104 and a Yearling Ratio of 103. Weighed 1,075 on 12/13/08.

30 mos.
15

Woody Crest 6305 of 0307

DOB 8/14/06 Bull 15512231 Tattoo 6305
Consigned by Circle G Ranch & Cattle Co, LLC, Okemah, OK

#AMC G A R Precision 1680
+ Circle G 0307 of Woody Crest
13676343
Sitz Everelda Entense 1137

#AMF Tehama Bando 155
9J9 G A R 856
G D A R Rainmaker 340
Sitz Everelda Entense 2335

#AMF Bon View New Design 1407
Woody Crest Evelyn 3117
14498676
BLR Evelyn 1049

#AMF B/R New Design 036
Bon View Pride 664
#AMF Rockn D Ambush 1531
V A R Evelyn 580

CED	BW	WW	YW	YH	SC	\$QG
+10(.26)	+6(.34)	+37(.24)	+71(.19)	+1(.20)	-.30(.20)	+25.40
CEM		Milk	MW	MH	\$EN	\$YG
+10(.13)		+20(.15)	N/A	N/A	+7.01	+7.72
		CW	Marb	RE	Fat	\$B
		+0(.13)	+53(.17)	+13(.20)	-.004(.15)	+40.22
BW		WW		YW		
70		N/A		N/A		

6305 is a great young calving-ease (Actual BW of 70 lbs.) sire that ranks in the top 5% for both Marbling EPD and \$G (Grid Value). He is very sound on his feet and legs with lots of eye appeal. His first calves came this past fall - they are very vigorous newborns and are mostly in the upper 60 lbs. and are growing well.

17 mos.
16

CG New Look 705

DOB 9/17/07 Bull 16112246 Tattoo 705
Consigned by Circle G Ranch & Cattle Co, LLC, Okemah, OK

#AMF Bon View New Design 1407
+AMF EXAR New Look 2971
14230122
N Bar Primrose 2424

#AMF B/R New Design 036
Bon View Pride 664
#FX Emulation 31
Primrose N Bar 9962

#AMF Twin Valley Precision E161
+ Chokee Donna 3151
14655977
Stevenson Donna 786H

#AMC G A R Precision 1680
+R W C C Blackcap C9
Basin Rainmaker 654X
Stevenson Donna 449C

CED	BW	WW	YW	YH	SC	\$QG
+9(.28)	+5(.33)	+49(.25)	+101(.24)	+3(.30)	+43(.29)	+16.64
CEM		Milk	MW	MH	\$EN	\$YG
+9(.17)		+21(.19)	N/A	N/A	-3.27	+3.68
		CW	Marb	RE	Fat	\$B
		+18(.15)	+27(.20)	+22(.22)	+0.13(.16)	+48.34
BW		WW		YW		
68		N/A		N/A		

An excellent young sire prospect that provides calving-ease (Actual BW of 68 lbs.) and growth. (top 5% for YW EPD) Weighed 1,525 lbs. on 12/13/08. His mother is definitely one of our favorites and her flush sister is now in the Pollard Farms program.

17 mos.
17

CG Objective 706

DOB 9/25/07 Bull 16117110 Tattoo 706
Consigned by Circle G Ranch & Cattle Co, LLC, Okemah, OK

#AMF S S Objective T510 0T26
AMF Quaker Hill Objective 3115
14660859
#AMF Quaker Hill Queen 1L4

#AMF S S Traveler 6807 T510
S S Miss Rita R011 7R8
+ BW/QHF Blackcap Lad
Ankony Queen Q H F R981

Stevenson Bruno 561G
PAF Lady Lucy 3012
14561283
Paf Lady Lucy 9125

#+ Stevenson Royce 741C
JRS Enchantress 16A
Connealy Dateline
Lady Horizon 340 of P A F

CED	BW	WW	YW	YH	SC	\$QG
+4(.27)	+2.5(.33)	+61(.25)	+102(.24)	+3(.32)	+22(.29)	+14.24
CEM		Milk	MW	MH	\$EN	\$YG
+5(.09)		+22(.12)	N/A	N/A	-4.50	+5.24
		CW	Marb	RE	Fat	\$B
		+21(.10)	+21(.16)	+36(.19)	+0.11(.13)	+48.44
BW		WW		YW		
78		N/A		N/A		

706 is a moderate BW (Actual BW of 78 lb.) sire prospect that posts a WW EPD in the top 2% and YW EPD in the top 5% of non-parent bulls. Weighed 1,360 lbs. on 12/13/08. Objective 706 is sired by the more structurally correct son of 0T26, and will make an excellent outcross to 036 and Precision genetics.

16 mos.
18

CG New Design 710

DOB 10/29/07 Bull 16100441 Tattoo 710
Consigned by Circle G Ranch & Cattle Co, LLC, Okemah, OK

#AMF Bon View New Design 878
PAF New Design 5059
15173272
PAF Lantana 3033

#AMF B/R New Design 036
Bon View Gammer 85
#AMC C A Future Direction 5321
Miss Lantana Emulous 035

E&b 4137 Dominett 814
HA Eileen 3605
14551634
H A Eileen 0262

#AMF Gardens EXT 4137 S2
D B 83 Traveler 388
+ H A Telecast 7005
H A Eileen 4150

CED	BW	WW	YW	YH	SC	\$QG
+8(.22)	+1.1(.31)	+40(.20)	+72(.19)	+0(.30)	+38(.27)	+22.66
CEM		Milk	MW	MH	\$EN	\$YG
+8(.08)		+25(.11)	N/A	N/A	+2.23	+4.17
		CW	Marb	RE	Fat	\$B
		+9(.09)	+44(.14)	+08(.16)	+0.09(.11)	+42.55
BW		WW		YW		
72		N/A		N/A		

Another calving-ease son (actual BW of 72 lbs.) who posted an IMF Ratio of 123 in this contemporary group. His mother is from the Hinman program in Montana. She is a sound producer and recently sold to the Lightfoot operation of Sulphur Springs, TX. Weighed 1,265 lbs. on 12/13/08.

15 mos.
19 **CG New Design 712**
 DOB 11/2/07 Bull 16100440 Tattoo 712
 Consigned by Circle G Ranch & Cattle Co, LLC, Okemah, OK

#AMF Bon View New Design 878 #AMF B/R New Design 036
 PAF New Design 5059 Bon View Gammer 85
 15173272 #AMC C A Future Direction 5321
 PAF Lantana 3033 Miss Lantana Emulous 035

CED	BW	WW	YW	YH	SC	\$QG
+1(.22)	+4.2(.32)	+56(.21)	+101(.20)	+7(.30)	+.03(.27)	+18.12
CEM		Milk	MW	MH	\$EN	\$YG
+4(.10)		+25(.12)	N/A	N/A	-7.31	-3.86
		CW	Marb	RE	Fat	\$B
		+26(.10)	+31(.15)	-.07(.17)	+.022(.12)	+46.09
BW	WW	YW				
N/A	N/A	N/A				

R R Black Label 4560 #AMF R R Scotchcap 9440
 + HA Blackcap Lady 3590 Eriskay of Rollin Rock 0424
 14551629 H 96 Rito 2100 7371
 H A Rito Blackcap 9038 H 96 Blackcap 3835

This young sire is packed full of growth, but remains structurally impressive! We attribute a lot of that to his dam from the Hinman program of Montana. She has a weaning ratio and yearling ratio both of 113 on 2 head. 712 ranks in the top 5% for WW and YW. Weighed 1,490 lbs. on 12/13/08.

15 mos.
20 **CG In Focus 713**
 DOB 11/9/07 Bull 16117111 Tattoo 713
 Consigned by Circle G Ranch & Cattle Co, LLC, Okemah, OK

#AMF S A F Focus of E R #AMF S A F Fame
 AMF Mytty In Focus G D A R Forever Lady 246
 13880818 #AMF Sitz Alliance 6595
 Mytty Countess 906 Baldrige Countess 357

CED	BW	WW	YW	YH	SC	\$QG
+6(.28)	+2.4(.34)	+46(.25)	+82(.25)	+1(.32)	+1.02(.31)	+17.10
CEM		Milk	MW	MH	\$EN	\$YG
+7(.17)		+19(.19)	N/A	N/A	+4.58	+6.13
		CW	Marb	RE	Fat	\$B
		+2(.17)	+28(.21)	+.09(.25)	+.004(.18)	+33.83
BW	WW	YW				
N/A	N/A	N/A				

+B/R B A A R Fast Forward 1193 # B/R New Design 323
 HFG Forever Lady 4531 H R Wendy 618
 14953817 #C H Quantum 3330
 + H F Forever Lady 701-030 + River Forever Lady 701

This young sire prospect is the second calf of an exciting, young female from Hunter Farms in Illinois. Should be a great sire for both selling at weaning and retaining heifer calves. His Scrotal Circumference EPD is in the top 10%. Weighed 1,210 lbs. on 12/13/08.

15 mos.
21 **CG In Focus 716**
 DOB 11/19/07 Bull 16004397 Tattoo 716
 Consigned by Circle G Ranch & Cattle Co, LLC, Okemah, OK

#AMF S A F Focus of E R #AMF S A F Fame
 AMF Mytty In Focus G D A R Forever Lady 246
 13880818 #AMF Sitz Alliance 6595
 Mytty Countess 906 Baldrige Countess 357

CED	BW	WW	YW	YH	SC	\$QG
+9(.29)	+1.4(.33)	+49(.25)	+92(.25)	+1(.30)	+1.29(.29)	+16.21
CEM		Milk	MW	MH	\$EN	\$YG
+12(.18)		+15(.20)	N/A	N/A	+5.01	+4.75
		CW	Marb	RE	Fat	\$B
		+4(.18)	+26(.23)	+.25(.26)	+.031(.20)	+35.63
BW	WW	YW				
N/A	N/A	N/A				

#+AMF G A R Grid Maker #AMF G D A R Traveler 044
 + Chokee Barbara 3149 AMC G A R Precision 2536
 14670874 #AMF N Bar Emulation EXT
 Ankony Barbara V355 # Ankony Barbara T1045

Our youngest bull in this offering is still an excellent growth bull with low to moderate calving ease potential. 716 had a 38 cm scrotal measurement at 11 months of age - Excellent for producing replacement females. He posted a Rib Eye Ratio of 113 against his contemporary group. Weighed 1,225 lbs. on 12/13/08.

18 mos.
22 **Clark Mile High 7010**
 DOB 8/25/07 Bull 15916317 Tattoo 7010
 Consigned by Clark Angus Ranch, LLC, Crockett, TX

#AMF Bon View New Design 1407 #AMF B/R New Design 036
 AMC Riverbend Mile High 3718 Bon View Pride 664
 14512407 #AMC G A R Precision 1680
 #+ G A R Precision 1919 + G A R Ext 544

CED	BW	WW	YW	YH	SC	\$QG
+5(.28)	+2.4(.35)	+63(.25)	+101(.24)	N/A	N/A	+17.10
CEM		Milk	MW	MH	\$EN	\$YG
+9(.14)		+32(.16)	N/A	N/A	-13.73	+4.63
		CW	Marb	RE	Fat	\$B
		+16(.17)	+28(.21)	+.30(.24)	+.018(.18)	+47.07
BW	WW	YW				
72	842	1148				

#AMF B C C Bushwacker 41-93 #AMF Paramount Ambush 2172
 ACCC Bushwacker 4025 R C Anita T Bando 918903
 15253365 #AMF S A F Focus of E R
 Buck Creek Blackclass 1915 Sherrod Blackclass 9157

Power Performance Bull
 842 Weaning
 Low Birth for Heifers
 +52 Carcass Marbling

17 mos.
23 **Clark In Focus 7035**
 DOB 9/1/07 Bull 15916335 Tattoo 7035
 Consigned by Clark Angus Ranch, LLC, Crockett, TX

#AMF S A F Focus of E R #AMF S A F Fame
 AMF Mytty In Focus G D A R Forever Lady 246
 13880818 #AMF Sitz Alliance 6595
 Mytty Countess 906 Baldrige Countess 357

CED	BW	WW	YW	YH	SC	\$QG
+11(.29)	-.1(.34)	+57(.25)	+98(.24)	N/A	N/A	+17.75
CEM		Milk	MW	MH	\$EN	\$YG
+11(.18)		+28(.20)	N/A	N/A	-8.92	+3.18
		CW	Marb	RE	Fat	\$B
		+8(.19)	+30(.23)	+.28(.27)	+.041(.20)	+39.83
BW	WW	YW				
70	824	1176				

#AMF Sitz Alliance 6595 #AMF Sitz Traveler 8180
 + Ray Rita 3008 # Sitz Barabaramere Jet 2698
 14329166 #AMF B/R New Design 036
 + Garrison 8123 MS 3110 Design + Rita 3110 of OFB3 6807

By In Focus the Most Used AI Bull in the Angus Breed for 2007.
 Clarks In Focus has Performance out of this world.
 Very Low Birth. 824 Weaning 1176 Yearling

17 mos.
24 **Clarks Foresight 1577**
 DOB 9/5/07 Bull 15949929 Tattoo 1577
 Consigned by Clark Angus Ranch, LLC, Crockett, TX

Papa Forte 1921 Papa Optima 9818
 +AMF Woodhill Foresight Papa Envious Blackbird 8832
 13936986 # Bon View Bando 598
 Bon View Gammer 85 Bon View Gammer 233

CED	BW	WW	YW	YH	SC	\$QG
+5(.29)	+3.1(.35)	+44(.26)	+77(.20)	N/A	N/A	+17.41
CEM		Milk	MW	MH	\$EN	\$YG
+6(.17)		+20(.21)	I+39(.05)	I+.6(.05)	+5.32	+3.56
		CW	Marb	RE	Fat	\$B
		+8(.16)	+.29(.21)	+.0(.25)	+.006(.18)	+36.43
BW	WW	YW				
72	645	1018				

#+AMF V D A R Lucys Boy # Traveler 1148 G D A R
 F A Rito Blackbird 912 + V D A R Pine Drive Lucy 5
 13446848 # Kruggerand of Donamere 490
 Bunting Blackbird 229 Stuarts Angus Cow S516

By the popular AI Bull Woodhill Foresight.
 Good Performance
 Born & Raised at Crockett, Texas.

17 mos.
25 DOB 9/18/07 Bull 15949909 Tattoo 1097
 Consigned by Clark Angus Ranch, LLC, Crockett, TX

Papa Forte 1921
 +AMF Woodhill Foresight
 13936986
 Bon View Gammer 85

Papa Optima 9818
 Papa Envious Blackbird 8832
 # Bon View Bando 598
 Bon View Gammer 233

						\$W
						+28.70
						\$F
						+44.52
						\$G
						+26.98
CED	BW	WW	YW	YH	SC	\$QG
+5(.28)	+2.7(.34)	+63(.26)	+110(.19)	N/A	N/A	+25.60
CEM		Milk	MW	MH	\$EN	\$YG
+5(.17)		+24(.20)	N/A	N/A	-8.96	+1.38
		CW	Marb	RE	Fat	\$B
		+18(.16)	+54(.21)	-.01(.24)	+0.06(.18)	+55.81
	BW		WW		YW	
	72		730		1157	

Another Woodhill Foresight Bull
 His EPD's are Super
 +63 Weaning & +110 Yearling
 Born & Raised at Crockett, Texas

17 mos.
26 DOB 9/12/07 Bull 15949927 Tattoo 1527
 Consigned by Clark Angus Ranch, LLC, Crockett, TX

#AMF S S Traveler 6807 T510
 AMF S S Objective T510 OT26
 13776378
 S S Miss Rita R011 7R8

#AMF D H D Traveler 6807
 # S S Miss Hi Spade A114
 S S Rito Rito R76 R011
 S S Miss Ultrass U56

						\$W
						+28.18
						\$F
						+31.60
						\$G
						+29.04
CED	BW	WW	YW	YH	SC	\$QG
I+7(.05)	I+2.5(.05)	I+54(.05)	I+94(.05)	I+.2(.05)	N/A	+20.92
CEM		Milk	MW	MH	\$EN	\$YG
I+6(.05)		I+24(.05)	N/A	N/A	-3.74	+8.12
		CW	Marb	RE	Fat	\$B
		I+5(.05)	I+.39(.05)	I+.22(.05)	I-.006(.05)	+44.57
	BW		WW		YW	
	74		730		1100	

#AMF G D A R Traveler 044
 + Wfar Hazel 1135
 13867115
 + V D A R Hazel 4160

#AMF D H D Traveler 6807
 # G D A R Blackcap Lady 840
 #+AMF V D A R New Trend 802
 V D A R Hazel 355

Super Son of SS Objective
 One of Angus Breeds Top AI Sires
 Low Birth for Heifers with a 730 Weaning and 1100 Yearling
 Born & Raised in Crockett, Texas

17 mos.
27 DOB 9/8/07 Bull 16039783 Tattoo 1747
 Consigned by Clark Angus Ranch, LLC, Crockett, TX

#AMF S S Traveler 6807 T510
 AMF S S Objective T510 OT26
 13776378
 S S Miss Rita R011 7R8

#AMF D H D Traveler 6807
 # S S Miss Hi Spade A114
 S S Rito Rito R76 R011
 S S Miss Ultrass U56

						\$W
						+27.64
						\$F
						+44.04
						\$G
						+31.39
CED	BW	WW	YW	YH	SC	\$QG
+9(.24)	+1.9(.29)	+59(.22)	+108(.19)	N/A	N/A	+24.50
CEM		Milk	MW	MH	\$EN	\$YG
+7(.14)		+21(.17)	N/A	N/A	-5.58	+6.89
		CW	Marb	RE	Fat	\$B
		+21(.15)	+50(.19)	+43(.24)	+0.04(.17)	+62.10
	BW		WW		YW	
	69		708		1090	

C A R Pinnacle 3537
 Clarks Lady 2655
 15167050
 + 3H Classic Lite Lady LTD2105

+AMF G A R Pinnacle
 G A R 044 Traveler 2448
 #+ SVF Gdar 216 LTD
 + Circle A Tiger Lady 5451

Another Objective Bull
 70 lb. Heifer Bull
 708 lb. Weaning
 Born & Raised at Crockett, Texas

17 mos.
28 DOB 9/29/07 Bull 15946751 Tattoo 1537
 Consigned by Clark Angus Ranch, LLC, Crockett, TX

#AMC G A R Precision 1680
 #AMF G A R Retail Product
 13395329
 + G A R Ext 4927

#AMF Tehama Bando 155
 9J9 G A R 856
 #AMF N Bar Emulation EXT
 G A R Traveler 641

						\$W
						+28.66
						\$F
						+31.15
						\$G
						+31.79
CED	BW	WW	YW	YH	SC	\$QG
+8(.29)	+1.1(.34)	+50(.25)	+92(.19)	N/A	N/A	+24.50
CEM		Milk	MW	MH	\$EN	\$YG
+8(.19)		+26(.20)	N/A	N/A	-5.16	+7.29
		CW	Marb	RE	Fat	\$B
		+19(.20)	+50(.24)	+35(.27)	-.006(.21)	+58.22
	BW		WW		YW	
	70		766		1110	

#AMF B/R New Design 036
 + 2 Bar 036 1131
 14045161
 G A R Bando 2577

#AMF V D A R New Trend 315
 B/R Blackcap Empress 76
 #AMF Tehama Bando 155
 G A R Pierre 1322

GAR Retail Product is a AI Sire that has done a Good Breeding Job.
 Low Birth for Heifers
 High Weaning & Yearling Weights

16 mos.
29 DOB 10/31/07 Bull 15927530 Tattoo 1367
 Consigned by Clark Angus Ranch, LLC, Crockett, TX

+AMF G A R Pinnacle
 C A R Pinnacle 3537
 14230054
 G A R 044 Traveler 2448

#AMC G A R Precision 1680
 + G A R Ext 2114
 #AMF G D A R Traveler 044
 + G A R Ext 1264

						\$W
						+26.47
						\$F
						+31.99
						\$G
						+21.96
CED	BW	WW	YW	YH	SC	\$QG
+6(.22)	+2.7(.33)	+53(.21)	+94(.13)	N/A	N/A	+19.90
CEM		Milk	MW	MH	\$EN	\$YG
+7(.09)		+22(.12)	N/A	N/A	-2.08	+2.06
		CW	Marb	RE	Fat	\$B
		+16(.11)	+36(.16)	+0.08(.18)	+0.014(.13)	+46.41
	BW		WW		YW	
	75		703		1071	

#AMF Bon View New Design 878
 Sandy Creek Queen 5982
 14391952
 Sandy Creek Queen 3647

#AMF B/R New Design 036
 Bon View Gammer 85
 Clarks Hi Flyer 2274
 Sandy Creek Queen Mother 7

Pinnacle is a Solid Breeding Bull.
 This Son has Very Good Performance on both Weaning & Yearling
 Born & Raised at Crockett, Texas

17 mos.
30 DOB 9/3/07 Bull 15916342 Tattoo 7042
 Consigned by Clark Angus Ranch, LLC, Crockett, TX

#AMF Hyline Right Time 338
 Connealy High Time
 14843153
 # Pride Paula of Cononga 5712

#+ Leachman Right Time
 Hyline Pride 265
 #AMF Connealy Frontline
 # Perfect Pride of Cononga

						\$W
						+21.64
						\$F
						+32.16
						\$G
						29.90
CED	BW	WW	YW	YH	SC	\$QG
+3(.24)	+4.0(.34)	+50(.25)	+93(.22)	N/A	N/A	+27.19
CEM		Milk	MW	MH	\$EN	\$YG
+6(.10)		+21(.12)	N/A	N/A	-.86	+2.71
		CW	Marb	RE	Fat	\$B
		+13(.10)	+60(.16)	-.04(.19)	+0(.13)	52.32
	BW		WW		YW	
	81		723		1209	

#AMF Nichols Extra H6
 JMc Claim 4355
 14770570
 Black Claimer of Cononga 138

#AMF N Bar Emulation EXT
 Nichols Eileen May F261
 #AMF Bon View New Design 878
 # Black Claim of Cononga

Clarks High Time has a 723 Weaning & 1209 Yearling Weights

18 mos.

Clark High Time 7021

DOB 1/23/07 Bull 15708898 Tattoo 707

31 Consigned by Clark Angus Ranch, LLC, Crockett, TX

#AMF Hyline Right Time 338		#+ Leachman Right Time				\$W
Connealy High Time		Hyline Pride 265				+20.33
14843153		#AMF Connealy Frontline				\$F
# Pride Paula of Conanga 5712		# Perfect Pride of Conanga				+26.74
#+AMF G A R Grid Maker		#AMF G D A R Traveler 044				\$G
Black Cella of Conanga 005		AMC G A R Precision 2536				+14.37
14527994		#AMF Connealy Bottomline				\$Q
Black Celia of Conanga 146		# Black Ceay of Conanga				+30.59
CED	BW	WW	YW	YH	SC	\$QG
+4(.24)	+3.8(.35)	+46(.25)	+86(.23)	N/A	N/A	+9.07
CEM		Milk	MW	MH	\$EN	\$YG
+8(.10)		+17(.12)	N/A	N/A	+4.85	+5.30
		CW	Marb	RE	Fat	\$B
		+7(.10)	+09(.16)	-06(.19)	-015(.13)	+30.59
BW		WW		YW		
78		696		1149		

Clarks High Time
Moderate Birth and Good Performance

48 mos.

JK Danno 295

DOB 1/29/05 Bull 15094475 Tattoo 532

32 Consigned by Howell Land & Cattle LLC, New Boston, TX

#AMF Millcreek Diversity		#+AMF G A R Sleep Easy 1009				\$W
AMF S A F Directive		Millcreek Travel Lass				+27.83
13574137		# Bon View Bando 598				\$F
+ S A F Royal Queen 5084		S A F Royal Queen 9022				+12.43
O S U Approval 170B		#AMF Q A S Traveler 23-4				\$G
J&K Blackcap Approval		O S U Erica 417Z				+14.49
12482385		# Bensons Driver 806				\$Q
Vermilion Blackcap 1557		# Vermilion O Blackcap 8253				+34.50
CED	BW	WW	YW	YH	SC	\$QG
+8(.27)	+1.6(.37)	+41(.27)	+69(.25)	N/A	I+.80(.05)	+11.26
CEM		Milk	MW	MH	\$EN	\$YG
+7(.17)		+22(.21)	N/A	N/A	+5.52	+3.23
		CW	Marb	RE	Fat	\$B
		I+.15(.05)	I+.14(.05)	I+.11(.05)	I+.010(.05)	+34.50
BW		WW		YW		
N/A		N/A		N/A		

Very gentle. Used on heifers 2007. Low birth weight.

48 mos.

JK Eamon 0460

DOB 2/25/05 Bull 15096680 Tattoo 568

33 Consigned by Howell Land & Cattle LLC, New Boston, TX

#AMF N Bar Emulation EXT		# Emulation N Bar 5522				\$W
#+ Leachman Right Time		N Bar Primrose 2424				+22.14
11750711		#AMF Tehama Bando 155				\$F
Leachman Erica 0025		Leachman Erica 8058				+22.19
# C H Quantum 3330		# G D A R Quantum 1245				\$G
+ M G S A Beauty 0460		# Dixie Erica of C H 6180				N/A
13729887		# Traveler 124 G D A R				\$Q
+ FSHK Beauty 327		V D A R Beauty 930				N/A
CED	BW	WW	YW	YH	SC	\$QG
+5(.29)	+2.2(.35)	+40(.26)	+79(.25)	N/A	N/A	N/A
CEM		Milk	MW	MH	\$EN	\$YG
+7(.19)		+19(.22)	N/A	N/A	+5.22	N/A
		CW	Marb	RE	Fat	\$B
		N/A	N/A	N/A	N/A	N/A
BW		WW		YW		
N/A		N/A		N/A		

Very gentle. Used on heifers 2007. Low birth weight.

47 mos.

RR Midland 5310

DOB 3/6/05 Bull 15256308 Tattoo 5310

34 Consigned by Howell Land & Cattle LLC, New Boston, TX

#AMF Twin Valley Precision E161		#AMC G A R Precision 1680				\$W
#AMF BR Midland		+R W C C Blackcap C9				+21.26
13898124		#+AMF S A F Neutron				\$F
BR Royal Lass 7036-19		# S A F Royal Lass 7036				+14.43
# High Valley 4C6 Ambush		#AMF Paramount Ambush 2172				\$G
+ H A Blackcap Lady 1002		High Valley Gloria 1Q2				+14.37
14010467		H 96 Rito 2100 7371				\$Q
H A Rito Blackcap 9038		H 96 Blackcap 3835				+26.83
CED	BW	WW	YW	YH	SC	\$QG
+8(.30)	+2.3(.35)	+38(.27)	+70(.26)	N/A	I-.36(.05)	+22.33
CEM		Milk	MW	MH	\$EN	\$YG
+7(.21)		+13(.23)	N/A	N/A	+13.14	+4.50
		CW	Marb	RE	Fat	\$B
		+6(.19)	+43(.23)	+09(.27)	+012(.20)	+39.65
BW		WW		YW		
N/A		N/A		N/A		

Low birth weight, used on heifers 2008.

41 mos.

Rafter Four Integrity 945

DOB 9/14/05 Bull 15348313 Tattoo 945

35 Consigned by Howell Land & Cattle LLC, New Boston, TX

#AMF Bon View New Design 1407		#AMF B/R New Design 036				\$W
+AMF G A R Integrity		Bon View Pride 664				+24.96
14222612		#AMC G A R Precision 1680				\$F
G A R Precision 1019		#+ G A R Ext 755				+11.26
#AMF Bon View New Design 878		#AMF B/R New Design 036				\$G
W C F 878 293822		Bon View Gammer 85				+31.70
14626528		#AMF N Bar Emulation EXT				\$Q
WCF XT 930822		Willow Creek North STAR30822				+31.70
CED	BW	WW	YW	YH	SC	\$QG
+9(.29)	+9(.33)	+34(.25)	+65(.25)	I-.1(.05)	-14(.28)	+22.95
CEM		Milk	MW	MH	\$EN	\$YG
+10(.19)		+21(.20)	N/A	N/A	+8.07	+8.75
		CW	Marb	RE	Fat	\$B
		-4(.17)	+45(.22)	+24(.25)	+006(.19)	+33.51
BW		WW		YW		
N/A		N/A		N/A		

Low birth weight, used on heifers 2008.

34 mos.

C F Lead On 639

DOB 4/4/06 Bull 15761562 Tattoo 639

36 Consigned by Howell Land & Cattle LLC, New Boston, TX

#AMF Connealy Lead On		#AMF Connealy Leadtime				\$W
JM C Lead On 3317		Eligence Plus of Conanga				+22.75
14723591		#+AMF R&J Cruz 109				\$F
Rachael of Conanga		Rubelle of Conanga				+4.80
Clarks Power Fix 8		Clarks Power Fix 5				\$G
P J C Wier 638		+ T B R M S Pine Power U087				N/A
12823814		Toms Emulous 1511				\$Q
P J C Wier 799		Wiers Beauty Advance 137				N/A
CED	BW	WW	YW	YH	SC	\$QG
+5(.18)	+3(.28)	+32(.17)	+57(.17)	N/A	N/A	N/A
CEM		Milk	MW	MH	\$EN	\$YG
+7(.06)		+11(.08)	N/A	N/A	+18.65	N/A
		CW	Marb	RE	Fat	\$B
		N/A	N/A	N/A	N/A	N/A
BW		WW		YW		
N/A		N/A		N/A		

Used on heifers, spring of 2008.

15 mos.
37

HF Echols Valley 001

DOB 11/26/07 Bull 16079298 Tattoo 001
Consigned by Humphries Farms, Cooper, TX

#AMF Twin Valley Precision E161		#AMC G A R Precision 1680					
+ RL Big Valley 4262		+R W C C Blackcap C9					
14917389		#AMF D H D Traveler 6807					
E&b 6807 Lady Traveler 61		Lady 963 Dividend 404				\$W	
#AMF Papa Universe 515		#AMF Papa Equator 2928				\$F	
Echols Belle 784		PLD Eriskay Papa 011				+24.94	
15041657		#+ Baldrige Notch A C				\$G	
Echols BELLES74		Echols Belle 349				+22.45	
CED	BW	WW	YW	YH	SC	\$QG	
+6(.20)	+2.8(.29)	+43(.20)	+83(.10)	I+.2(.05)	I+0(.05)	+16.21	
CEM		Milk	MW	MH	\$EN	\$YG	
+7(.10)		+21(.11)	N/A	N/A	+2.39	+6.24	
		CW	Marb	RE	Fat	\$B	
		+17(.10)	+26(.14)	+28(.16)	-.001(.11)	+46.22	
BW		WW		YW			
80		629		1106			

R.L. Big Valley sire out of a Papa Universe dam. Excellent EPD's. Performed well at feed test. Docile and mixes well with the herd. Weighed 1135 lbs. on 12/19/08.

40 mos.
38

CAF Choice Direction C515

DOB 10/12/05 Bull 15366500 Tattoo C515
Consigned by L D Farms, Texarkana, TX

#+ Leachman Right Time		#AMF N Bar Emulation EXT					
#+AMF BT Direction 65D		Leachman Erica 0025					
12162865		# Traveler 124 G D A R					
Sitz Everelda Entense 1905		# Sitz Everelda Entense 1791				\$W	
#AMF S A F Choice Plus		#+AMF S V F Hi Road				\$F	
R C Design Plus C116		4 G Pride Z116				+29.48	
14044696		#AMF B/R New Design 036				\$G	
SF STKMN Princess Design 970		Stockmans Princess S759				+19.71	
CED	BW	WW	YW	YH	SC	\$QG	
+5(.28)	+3.5(.32)	+44(.24)	+88(.23)	+8(.31)	+43(.28)	+17.41	
CEM		Milk	MW	MH	\$EN	\$YG	
+5(.18)		+20(.20)	N/A	N/A	+1.22	+2.30	
		CW	Marb	RE	Fat	\$B	
		+11(.15)	+29(.19)	-.08(.22)	+0.002(.17)	+40.08	
BW		WW		YW			
80		N/A		N/A			

Adj. WW 800; Adj. YW 1291
Weighed 2190 lbs. on 1/9/09

18 mos.
39

Clark High Time 7025

DOB 8/30/07 Bull 15916325 Tattoo 7025
Consigned by Brett McClaran, New Boston, TX

#AMF Hyline Right Time 338		#+ Leachman Right Time					
Connealy High Time		Hyline Pride 265					
14843153		#AMF Connealy Frontline					
# Pride Paula of Conanga 5712		# Perfect Pride of Conanga				\$W	
Connealy Virginian 681		G A A F Virginian				\$F	
Black Critia of Conanga 003		# Bashful Maid of Conanga				+20.64	
14557265		#+ Leachman Right Time				\$G	
Black Creole of Conanga 105		Black Credo of Conanga				+15.36	
CED	BW	WW	YW	YH	SC	\$QG	
+7(.23)	+1.8(.35)	+39(.25)	+77(.23)	N/A	N/A	+8.30	
CEM		Milk	MW	MH	\$EN	\$YG	
+8(.09)		+16(.12)	N/A	N/A	+8.46	+7.06	
		CW	Marb	RE	Fat	\$B	
		+8(.08)	+07(.14)	+16(.18)	-.007(.11)	+31.25	
BW		WW		YW			
70		597		1071			

26 mos.
40

McPhail Future Directn T683

DOB 12/6/06 Bull +15699642 Tattoo T683
Consigned by McPhail Angus, Snyder, OK

#AMC G A R Precision 1680		#AMF Tehama Bando 155					
#AMC C A Future Direction 5321		9J9 G A R 856					
12493607		#+AMF S A F Power Fix					
C A Miss Power Fix 308		C A Lady Eight 1015				\$W	
#AMF B/R New Design 036		#AMF V D A R New Trend 315				\$F	
+ MADT Lady High Rise 4702		B/R Blackcap Empress 76				+15.71	
14316243		#AMF R R 9440 Scotch Cap 1483				\$G	
# Lady 1483 High Rise 470		Lady Skylar 1132				+32.29	
CED	BW	WW	YW	YH	SC	\$QG	
I+9(.05)	I+1.9(.05)	I+37(.05)	I+71(.05)	N/A	N/A	+26.18	
CEM		Milk	MW	MH	\$EN	\$YG	
I+10(.05)		I+27(.05)	N/A	N/A	+28	+6.11	
		CW	Marb	RE	Fat	\$B	
		I+15(.05)	I+56(.05)	I+33(.05)	I+.010(.05)	+52.99	
BW		WW		YW			
N/A		N/A		N/A			

Embryo calf purchased at the Premium Gold Genetics Sale. Grass fed until 1/1/09. Weighed 1,440 lbs. on 12/13/08.

26 mos.
41

McPhail Special Design T625

DOB 12/9/06 Bull +15689122 Tattoo T625
Consigned by McPhail Angus, Snyder, OK

#AMF Bon View New Design 878		#AMF B/R New Design 036					
#AMF W C C Special Design L309		Bon View Gammer 85					
13846942		#FX Emulation 31					
N Bar Primrose 2424		Primrose N Bar 9962				\$W	
#AMF N Bar Emulation EXT		# Emulation N Bar 5522				\$F	
#+ G A R Ext 916		N Bar Primrose 2424				+31.38	
12921677		#AMF Tehama Bando 155				\$G	
G A R Bando 338		9J9 G A R 246				+22.12	
CED	BW	WW	YW	YH	SC	\$QG	
I+5(.05)	I+2.7(.05)	I+52(.05)	I+93(.05)	I+.4(.05)	I-.12(.05)	+22.33	
CEM		Milk	MW	MH	\$EN	\$YG	
I+7(.05)		I+22(.05)	I+31(.05)	I+.5(.05)	+2.52	-.21	
		CW	Marb	RE	Fat	\$B	
		I+17(.05)	I+.43(.05)	I-.04(.05)	I+.016(.05)	+47.26	
BW		WW		YW			
N/A		N/A		N/A			

Embryo calf purchased at the Premium Gold Genetics Sale. Grass fed until 1/1/09. Weighed 1,410 lbs. on 12/13/08.

26 mos.
42

Mc A Dateline M733

DOB 12/20/06 Bull 15955395 Tattoo M733
Consigned by McPhail Angus, Snyder, OK

#AMF Vermilion Dateline 7078		# Connealy Dateline					
KK1033 Dateline 4096		# Vermilion Blackbird 5044					
15112005		# Ankonian Elixir 100					
KK094N Evergreen Erica 1033		K K N T Delia 703				\$W	
Dupler Traveler 318		D A F 6807 Tonto 46-4				\$F	
Mc A MISS EXT TRAVELER 33		# Moonshadow Wynette 104				+28.20	
15441015		Dupler Traveler Ext 797				\$G	
D A F 711 EXT 1039		Daf 711 Lucy 757				N/A	
CED	BW	WW	YW	YH	SC	\$QG	
+6(.19)	+2.6(.27)	+37(.17)	+84(.16)	N/A	N/A	N/A	
CEM		Milk	MW	MH	\$EN	\$YG	
+8(.06)		+17(.09)	N/A	N/A	+5.47	N/A	
		CW	Marb	RE	Fat	\$B	
		N/A	N/A	N/A	N/A	N/A	
BW		WW		YW			
N/A		N/A		N/A			

A powerful son of our Dateline bull 4096. Grass fed until 1/1/09. Weighed 1,530 lbs. on 12/13/08.

17 mos.
43

R&L Yield Grade 6110-6707
DOB 9/15/07 Bull 15825030 Tattoo 6707
Consigned by R & L Farms, Bonham, TX

#AMC G A R Precision 1680
+AMF G A R Yield Grade
13724351
+ G A R Ext 4526

#AMF Tehama Bando 155
9J9 G A R 856
#AMF N Bar Emulation EXT
+ G A R 6807 Traveler 93

#+AMF S A F Strategy 9015
R&L Jessamae Blackbird 2704
14821362
+ G A R Traveler 401

#AMF S A F Focus of E R
+ S A F Royal Queen 5084
#AMF Q A S Traveler 23-4
9J9 G A R 806

CED	BW	WW	YW	YH	SC	\$QG
+10(.26)	+1.6(.29)	+47(.23)	+88(.20)	I+.2(.05)	N/A	+15.47
CEM		Milk	MW	MH	\$EN	\$YG
I+11(.05)		I+17(.05)	N/A	N/A	+5.16	+8.69
		CW	Marb	RE	Fat	\$B
		I+25(.05)	I+.24(.05)	I+.20(.05)	I-.015(.05)	+49.98
BW	WW	YW				
N/A	N/A	N/A				

Gardiner breeding top and bottom highlight this calving ease prospect. Sired by the proven sire G A R Yield Grade and out of a daughter of SAF Strategy, 6707 ranks in the top 3% for CEM; top 10% for CED; top 20% for \$YG; top 30% for YW and \$F; top 35% for BW and \$EN. This bull has a good disposition and is easy to work with.

17 mos.
44

R&L Analyst M250-2807
DOB 9/23/07 Bull 15825033 Tattoo 2807
Consigned by R & L Farms, Bonham, TX

#AMF B C C Bushwacker 41-93
+AMF Dr J Analyst M250
14292649
G A R Precision 706

#AMF Paramont Ambush 2172
R C Anita T Bando 918903
#AMC G A R Precision 1680
+ G A R Ext 2114

#AMF Bon View New Design 1407
KK1407 Regal Erica 2096
14345997
KK094N Regal Erica 0034

#AMF B/R New Design 036
Bon View Pride 664
Ankonian Elixir 100
Regal Erica G A R 9262

CED	BW	WW	YW	YH	SC	\$QG
+7(.27)	+1.5(.30)	+49(.24)	+88(.18)	I+.1(.05)	I-.22(.05)	+25.88
CEM		Milk	MW	MH	\$EN	\$YG
I+13(.05)		I+21(.13)	N/A	N/A	+95	+4.36
		CW	Marb	RE	Fat	\$B
		I+13(.05)	I+.55(.05)	I+.33(.05)	I+.029(.05)	+51.70
BW	WW	YW				
N/A	N/A	N/A				

Ranking in the top 10% for \$B, we're offering another calving ease prospect by the outstanding ABS sire Dr J Analyst and out of a proven daughter of Bon View New Design 1407. 2807 ranks in the top 10% for \$B and \$QG; top 15% for \$G; top 25% for \$W and CEM; top 30% for CED, WW and YW; and top 35% for \$F. This bull has a good disposition and is easy to work with.

25 mos.
45

Riverview VRD 213 T121
DOB 1/21/07 Bull 15770896 Tattoo T121
Consigned by Riverview Angus, Little Rock, AR

#AMF Vermilion Dateline 7078
Vermilion 7078 Dateline P260
14700944
Vermilion Evergreen 8035

Connealy Dateline
Vermilion Blackbird 5044
#+ Leachman Right Time
Vermilion Evergreen 6243

#AMF Twin Valley Precision E161
+ Rocky Mt E161 Entense 213
14169112
+ P C A R Everelda Entense 601

#AMC G A R Precision 1680
+R W C C Blackcap C9
Traveler 124 G D A R
Sitz Everelda Entense 1137

CED	BW	WW	YW	YH	SC	\$QG
+6(.22)	+2.5(.30)	+57(.20)	+98(.12)	N/A	N/A	+10.86
CEM		Milk	MW	MH	\$EN	\$YG
+8(.10)		+21(.12)	N/A	N/A	-2.42	+2.81
		CW	Marb	RE	Fat	\$B
		+15(.11)	+13(.16)	+04(.18)	+005(.13)	+38.25
BW	WW	YW				
81	741	N/A				

Riverview VRD 213 T121 is a maternal brother to T215 and T2125 and sired by the \$10,000 Vermilion 7078 Dateline P260 bull. Marb. 3.28; RE 7.7

25 mos.
46

Riverview On Target 213 T125
DOB 1/25/07 Bull +15938302 Tattoo 125
Consigned by Riverview Angus, Little Rock, AR

#+ S A F 598 Bando 5175
AMF Boyd On Target 1083
13828202
+ Boyd Forever Lady 7095

Bon View Bando 598
+ S A F Royal Lass 1002
#AMF D H D Traveler 6807
S V F Forever Lady 57D

#AMF Twin Valley Precision E161
+ Rocky Mt E161 Entense 213
14169112
+ P C A R Everelda Entense 601

#AMC G A R Precision 1680
+R W C C Blackcap C9
Traveler 124 G D A R
Sitz Everelda Entense 1137

CED	BW	WW	YW	YH	SC	\$QG
I+5(.05)	I+3.0(.05)	I+48(.05)	I+99(.05)	I+.3(.05)	I+.50(.05)	+13.39
CEM		Milk	MW	MH	\$EN	\$YG
I+6(.05)		I+23(.05)	I+81(.05)	I+.6(.05)	-4.44	+5.6
		CW	Marb	RE	Fat	\$B
		+18(.14)	+19(.19)	+08(.23)	+022(.16)	+41.46
BW	WW	YW				
84	705	N/A				

Full brother to Lot 47. Marb. 2.77; RE 7.7

24 mos.
47

Riverview On Target 213 T215
DOB 2/15/07 Bull +15938299 Tattoo 215
Consigned by Riverview Angus, Little Rock, AR

#+ S A F 598 Bando 5175
AMF Boyd On Target 1083
13828202
+ Boyd Forever Lady 7095

Bon View Bando 598
#+ S A F Royal Lass 1002
#AMF D H D Traveler 6807
S V F Forever Lady 57D

#AMF Twin Valley Precision E161
+ Rocky Mt E161 Entense 213
14169112
+ P C A R Everelda Entense 601

#AMC G A R Precision 1680
+R W C C Blackcap C9
Traveler 124 G D A R
Sitz Everelda Entense 1137

CED	BW	WW	YW	YH	SC	\$QG
I+5(.05)	I+3.0(.05)	I+48(.05)	I+99(.05)	I+.3(.05)	I+.50(.05)	+13.80
CEM		Milk	MW	MH	\$EN	\$YG
I+6(.05)		I+23(.05)	I+81(.05)	I+.6(.05)	-4.44	-.67
		CW	Marb	RE	Fat	\$B
		+18(.14)	+20(.19)	+01(.23)	+023(.16)	+40.64
BW	WW	YW				
85	685	N/A				

Full brother to Lot 47. Marb. 2.80; RE 7.5

18 mos.
48

Roden Predestined 7387
DOB 8/20/07 Bull +16077688 Tattoo 7387
Consigned by Roden Angus, Grandview, TX

#AMF B/R New Design 036
#AMF G A R Predestined
13395344
#+ G A R Ext 4206

#AMF V D A R New Trend 315
B/R Blackcap Empress 76
#AMF N Bar Emulation EXT
+ G A R 6807 Traveler 1432

#AMF Tehama Bando 155
+ NER Blackbird 1451
13874323
9J9 G A R 856

Band 234 of Ideal 3163
Tehama Blackcap G373
#AMC Rito 9J9 of B156 7T26
Blackbird G A R 833

CED	BW	WW	YW	YH	SC	\$QG
I+7(.05)	I+2.9(.05)	I+39(.05)	I+76(.05)	I-.4(.32)	-.47(.30)	+26.18
CEM		Milk	MW	MH	\$EN	\$YG
I+6(.05)		I+24(.05)	N/A	N/A	+2.32	+4.06
		CW	Marb	RE	Fat	\$B
		+12(.21)	+56(.24)	+22(.28)	+021(.22)	+49.33
BW	WW	YW				
80	480	855				

18 mos.
49

Roden Foresight 125S

DOB 8/28/07 Bull 16044472 Tattoo 125S
Consigned by Roden Angus, Grandview, TX

Papa Forte 1921
+AMF Woodhill Foresight
14390339
13936986
Bon View Gammer 85

Papa Optima 9818
Papa Envious Blackbird 8832
Bon View Bando 598
Bon View Gammer 233

B/R New Design 323
+ A Plus Blackbird 2122
14390339
H A Blackbird 596

#AMF B/R New Design 036
B/R Ruby of Tiffany 155
#AMF D H D Traveler 6807
B A F Emma 309

CED	BW	WW	YW	YH	SC	\$QG
I+5(.05)	+3.0(.21)	+54(.23)	+99(.19)	I+.6(.05)	I+1.14(.05)	+25.88
CEM		Milk	MW	MH	\$EN	\$YG
I+5(.05)		+22(.19)	N/A	N/A	-3.82	+7.29
		CW	Marb	RE	Fat	\$B
		I+13(.05)	I+.55(.05)	I+.27(.05)	I-.005(.05)	+56.60
BW		WW		YW		
72		655		1050		

17 mos.
50

RAY Destination 7181

DOB 9/7/07 Bull 15928184 Tattoo 7181
Consigned by Roden Angus, Grandview, TX

#AMF B/R Destination 727
AMF B/R Destination 727-928
13286246
B/R Blackcap Empress 558

#AMF G A R Traveler 1489
B/R Ruby of Tiffany 5113
Bon View Bando 598
B/R Blackcap Empress 76

+AMF Rito 112 of 2536 Rito 616
+ RAY Rita 5200
15245937
+ Ray Rita 2187

#AMF Rito 616 of 4B20 6807
AMC G A R Precision 2536
#AMF N Bar Emulation EXT
G A R Pierre 1322

CED	BW	WW	YW	YH	SC	\$QG
+7(.30)	+2.1(.33)	+57(.25)	+103(.24)	+3(.28)	-.07(.27)	+28.95
CEM		Milk	MW	MH	\$EN	\$YG
+8(.19)		+25(.20)	N/A	N/A	-7.58	-2.35
		CW	Marb	RE	Fat	\$B
		+27(.17)	+67(.22)	+14(.26)	+034(.19)	+59.19
BW		WW		YW		
64		685		1015		

17 mos.
51

Roden Midland 7407

DOB 9/12/07 Bull +16145873 Tattoo 7407
Consigned by Roden Angus, Grandview, TX

#AMF Twin Valley Precision E161
#AMF BR Midland
13898124
BR Royal Lass 7036-19

#AMC G A R Precision 1680
+R W C C Blackcap C9
#+AMF S A F Neutron
S A F Royal Lass 7036

Finks 5522-6148
+ G A R 6148 Emulation 1929
13397342
+ G A R Precision 303

Emulation N Bar 5522
Finks Proud Formera 614
#AMC G A R Precision 1680
+ G A R Scotch Cap 109

CED	BW	WW	YW	YH	SC	\$QG
I+8(.05)	I+1.9(.05)	I+41(.05)	I+75(.05)	I+.2(.35)	-.20(.35)	+25.60
CEM		Milk	MW	MH	\$EN	\$YG
I+8(.05)		I+16(.05)	I+25(.05)	I+.7(.05)	+11.22	+8.77
		CW	Marb	RE	Fat	\$B
		+6(.19)	+54(.23)	+46(.27)	+014(.20)	+47.83
BW		WW		YW		
81		560		965		

17 mos.
52

Roden Predestined 427

DOB 9/14/07 Bull +16141833 Tattoo 7427
Consigned by Roden Angus, Grandview, TX

#AMF B/R New Design 036
#AMF G A R Predestined
13395344
#+ G A R Ext 4206

#AMF V D A R New Trend 315
B/R Blackcap Empress 76
#AMF N Bar Emulation EXT
+ G A R 6807 Traveler 1432

#AMC C A Future Direction 5321
Roden Future Direction 407
14609469
MS 08 Center Ranch 189M1

#AMC G A R Precision 1680
C A Miss Power Fix 308
#+ S A F 598 Bando 5175
Ms 08 Center Ranch 189

CED	BW	WW	YW	YH	SC	\$QG
I+9(.05)	I+2.6(.05)	I+51(.05)	I+93(.05)	I+.3(.31)	+.19(.29)	+29.14
CEM		Milk	MW	MH	\$EN	\$YG
I+8(.05)		I+30(.30)	N/A	N/A	-9.19	+2.90
		CW	Marb	RE	Fat	\$B
		+23(.20)	+.68(.23)	+.32(.27)	+.023(.21)	+61.11
BW		WW		YW		
70		580		950		

17 mos.
53

Roden W R Precise 1023 725

DOB 9/16/07 Bull 16017412 Tattoo 725
Consigned by Roden Angus, Grandview, TX

#AMC G A R Precision 1680
+AMF E&B 1680 Precision 1023
13913492
E&b 6807 Lady Traveler 61

#AMF Tehama Bando 155
9J9 G A R 856
#AMF D H D Traveler 6807
Lady 963 Dividend 404

#+AMF B/R New Frontier 095
+ Roden Lady Frontier 557
15044535
+ Deer Creek Ext 950

#AMF B/R New Design 036
White Fence Pride H1
#AMF N Bar Emulation EXT
Rutledge Erroline D 44

CED	BW	WW	YW	YH	SC	\$QG
+8(.29)	+2.2(.32)	+44(.24)	+88(.22)	+2(.24)	-.14(.24)	+24.50
CEM		Milk	MW	MH	\$EN	\$YG
+10(.15)		+20(.17)	N/A	N/A	+1.76	+8.15
		CW	Marb	RE	Fat	\$B
		+18(.12)	+50(.17)	+49(.22)	+003(.15)	+58.13
BW		Adj. WW		YW		
70		520		950		

17 mos.
54

Roden W R New Frontier 728

DOB 9/23/07 Bull 16017413 Tattoo 728
Consigned by Roden Angus, Grandview, TX

#AMF B/R New Design 036
#+AMF B/R New Frontier 095
13588640
White Fence Pride H1

#AMF V D A R New Trend 315
B/R Blackcap Empress 76
Connealy Dateline
Pleasant Pill of Conanga

#AMF R R Scotchcap 9440
Hyline Eldorene 851
13064929
Hyline Eldorene 435

#AMF Scotch Cap
Blackcap of R R 5367
+ Hyline S V F Traveler 0100
Hyline Eldorene 431

CED	BW	WW	YW	YH	SC	\$QG
+12(.29)	+1(.35)	+39(.26)	+73(.23)	+2(.27)	+47(.24)	+18.85
CEM		Milk	MW	MH	\$EN	\$YG
+13(.20)		+19(.22)	N/A	N/A	+7.21	+1.85
		CW	Marb	RE	Fat	\$B
		+10(.18)	+33(.22)	-.10(.25)	+005(.19)	+37.48
BW		WW		YW		
55		540		1000		

17 mos.
55

Roden Raven 7517

DOB 9/27/07 Bull 15991854 Tattoo 7517
Consigned by Roden Angus, Grandview, TX

AMF B C Marathon 7022
AMF BC 7022 Raven 7965
15034593
O C C Blackbird 796F

O C C Kirby 633K
Gibbet Hill Mignonne E37
O C C Bonanza 880B
O C C Blackbird 779A

Paws Up Frontline 0416
Paws Up Lass 2672
14339000
+ V N A R Lass 4122 133D 122K

#AMF Connealy Frontline
Paws Up 851 Traveler
#+AMF V D A R Lucys Boy
V N A R O Lass 4122-133D

CED	BW	WW	YW	YH	SC	\$QG
+5(.22)	+3.0(.30)	+47(.22)	+81(.16)	N/A	I-.04(.05)	+13.80
CEM		Milk	MW	MH	\$EN	\$YG
+3(.17)		+22(.20)	I+40(.05)	I+.8(.05)	+1.05	+1.48
		CW	Marb	RE	Fat	\$B
		I+9(.05)	I+.20(.05)	I+.40(.05)	I+.016(.05)	+38.05
BW		WW		YW		
75		555		930		

16 mos.
58

Roden Marathon 87

DOB 10/7/07 Bull 15992412 Tattoo 87W
Consigned by Roden Angus, Grandview, TX

O C C Kirby 633K
AMF B C Marathon 7022
14187839AMF
Gibbet Hill Mignonne E37

#+ O C C Emblazon 854E
+ O C C Blackbird 785H
#AMF Papa Equator 2928
Gibbet Hill Mignonne TR 29

+AMF W C C Special Design L309
Wells Special Lucy 64W
14974797
Thomas Miss Lucy 5504

#AMF Bon View New Design 878
N Bar Primrose 2424
#AMF G T Maximum
Thomas Miss Lucy 9276

CED	BW	WW	YW	YH	SC	\$QG
+1(.26)	+5.0(.31)	+56(.24)	+97(.22)	+1(.24)	+.02(.23)	+15.10
CEM		Milk	MW	MH	\$EN	\$YG
+1(.13)		+22(.16)	N/A	N/A	-2.75	+5.80
		CW	Marb	RE	Fat	\$B
		+17(.08)	+23(.14)	+.25(.18)	+.0(.11)	+46.72
BW		WW		YW		
73		650		1100		

16 mos.
56

Roden Predestined 7487

DOB 10/3/07 Bull +16141835 Tattoo 7487
Consigned by Roden Angus, Grandview, TX

#AMF B/R New Design 036
#AMF G A R Predestined
13395344
#+ G A R Ext 4206

#AMF V D A R New Trend 315
B/R Blackcap Empress 76
#AMF N Bar Emulation EXT
+ G A R 6807 Traveler 1432

#AMC G A R Precision 1680
G A R Precision 748
13254780
#+ G A R 6807 Traveler 836

#AMF Tehama Bando 155
9J9 G A R 856
#AMF D H D Traveler 6807
G A R New Trend 780

CED	BW	WW	YW	YH	SC	\$QG
I+11(.05)	I+2.6(.05)	I+40(.05)	I+77(.05)	I+0(.38)	+.74(.37)	+28.20
CEM		Milk	MW	MH	\$EN	\$YG
I+9(.05)		I+23(.05)	I+10(.05)	I-.1(.05)	+6.69	+5.05
		CW	Marb	RE	Fat	\$B
		+21(.21)	+.64(.25)	+.48(.29)	+.026(.22)	+58.91
BW		WW		YW		
86		585		975		

16 mos.
59

Roden RL Predestined 7557

DOB 10/13/07 Bull +16145879 Tattoo 7557
Consigned by Roden Angus, Grandview, TX

#AMF B/R New Design 036
#AMF G A R Predestined
13395344
#+ G A R Ext 4206

#AMF V D A R New Trend 315
B/R Blackcap Empress 76
#AMF N Bar Emulation EXT
+ G A R 6807 Traveler 1432

#AMC G A R Precision 1680
+ P A B Blackcap 920
13751799
+ A Plus Blackcap 8102

#AMF Tehama Bando 155
9J9 G A R 856
#AMF N Bar Emulation EXT
G A R Scotch Cap 867

CED	BW	WW	YW	YH	SC	\$QG
I+8(.05)	I+3.2(.05)	I+44(.05)	I+84(.05)	I-.5(.33)	+.33(.31)	+28.41
CEM		Milk	MW	MH	\$EN	\$YG
I+7(.05)		I+24(.05)	N/A	N/A	-.02	+6.38
		CW	Marb	RE	Fat	\$B
		+21(.21)	+.65(.25)	+.49(.30)	+.015(.22)	+61.38
BW		WW		YW		
79		520		920		

16 mos.
57

Roden Predestined 70517

DOB 10/5/07 Bull +16141826 Tattoo 70517
Consigned by Roden Angus, Grandview, TX

#AMF B/R New Design 036
#AMF G A R Predestined
13395344
#+ G A R Ext 4206

#AMF V D A R New Trend 315
B/R Blackcap Empress 76
#AMF N Bar Emulation EXT
+ G A R 6807 Traveler 1432

#AMC G A R Precision 1680
G A R Precision 748
13254780
#+ G A R 6807 Traveler 836

#AMF Tehama Bando 155
9J9 G A R 856
#AMF D H D Traveler 6807
G A R New Trend 780

CED	BW	WW	YW	YH	SC	\$QG
I+11(.05)	I+2.6(.05)	I+40(.05)	I+77(.05)	I-.2(.05)	I+.44(.05)	+29.14
CEM		Milk	MW	MH	\$EN	\$YG
I+9(.05)		I+23(.05)	I+10(.05)	I-.1(.05)	+6.78	+4.71
		CW	Marb	RE	Fat	\$B
		I+19(.05)	I+.68(.05)	I+.44(.05)	I+.028(.05)	+58.18
BW		WW		YW		
80		540		935		

16 mos.
60

Roden RL Predestined 7530

DOB 10/16/07 Bull +15990704 Tattoo 7530
Consigned by Roden Angus, Grandview, TX

#AMF B/R New Design 036
#AMF G A R Predestined
13395344
#+ G A R Ext 4206

#AMF V D A R New Trend 315
B/R Blackcap Empress 76
#AMF N Bar Emulation EXT
+ G A R 6807 Traveler 1432

#AMC G A R Precision 1680
+ P A B Blackcap 920
13751799
+ A Plus Blackcap 8102

#AMF Tehama Bando 155
9J9 G A R 856
#AMF N Bar Emulation EXT
G A R Scotch Cap 867

CED	BW	WW	YW	YH	SC	\$QG
I+8(.05)	I+3.2(.05)	I+44(.05)	I+84(.05)	I-.3(.05)	I+.01(.05)	+29.81
CEM		Milk	MW	MH	\$EN	\$YG
I+7(.05)		I+24(.05)	N/A	N/A	-.20	+6.93
		CW	Marb	RE	Fat	\$B
		I+20(.05)	I+.71(.05)	I+.55(.05)	I+.019(.05)	62.51
BW		WW		YW		
70		525		935		

16 mos.
61

Roden 5FM1 FD 7564

DOB 10/23/07 Bull 15985657 Tattoo 7564
Consigned by Roden Angus, Grandview, TX

#AMC C A Future Direction 5321
+ Rito 5FM1 of Rita 2K7 FD
15142254
+ Rita 2K7 of 2536 Rito 3X25

#AMC G A R Precision 1680
C A Miss Power Fix 308
#+ Rito 3X25 of 5H11 EXT
AMC G A R Precision 2536

+ Rito 3X27 of 2536 EXP

#+AMF G A R Expectation 4915

Roden Blackcap 593

AMC G A R Precision 2536

15229900

#+ Leachman Right Time

Cox Lady Sue 6807 M435

VT Explosion V38

CED	BW	WW	YW	YH	SC	\$QG
+9(.22)	+1.0(.24)	+46(.15)	+84(.15)	+0(.28)	-.14(.21)	+17.75
CEM		Milk	MW	MH	\$EN	\$YG
+11(.09)		+25(.09)	N/A	N/A	-1.40	+5.26
		CW	Marb	RE	Fat	\$B
		+21(.09)	+30(.13)	+45(.16)	+0.21(.11)	+49.41
BW		WW		YW		
60		480		765		

15 mos.
64

RA CA Traveler C709

DOB 11/1/07 Bull 15869278 Tattoo C709
Consigned by Roden Angus, Grandview, TX

#+AMF GDAR SVF Traveler 234D
Rodens 234D Traveler 1043
14491227
L B Eulima Amb 526

Traveler 124 G D A R
+ G D A R Forever Lady 718
#AMF Paramount Ambush 2172
M B Eulima Par 1500

#AMF Vermilion Dateline 7078

Connealy Dateline

V A R Primrose Ruth 1339

Vermilion Blackbird 5044

13982794

#+ V A R Gateway 4101

+ Acf Primrose Ruth 016

N Bar Primrose 2424

CED	BW	WW	YW	YH	SC	\$QG
+8(.20)	+1.8(.24)	+52(.17)	+86(.16)	+6(.21)	+40(.18)	+13.80
CEM		Milk	MW	MH	\$EN	\$YG
+9(.10)		+21(.12)	N/A	N/A	+1.11	+6.13
		CW	Marb	RE	Fat	\$B
		+12(.10)	+20(.14)	+23(.16)	+0.03(.12)	+39.93
BW		WW		YW		
65		620		930		

15 mos.
62

RAY Analyst 7357

DOB 11/1/07 Bull 15928196 Tattoo 7357
Consigned by Roden Angus, Grandview, TX

#AMF B C C Bushwacker 41-93
+AMF Dr J Analyst M250
14292649
G A R Precision 706

#AMF Paramount Ambush 2172
R C Anita T Bando 918903
#AMC G A R Precision 1680
+ G A R Ext 2114

#AMF B/R New Design 036

#AMF V D A R New Trend 315

+Buck Creek Rita 312

B/R Blackcap Empress 76

14617950

Finks 5522-6148

+ G A R 6148 Emulation 528

+ G A R Bando 1314

CED	BW	WW	YW	YH	SC	\$QG
+9(.28)	+8(.34)	+57(.25)	+97(.22)	+0(.28)	+55(.27)	+28.95
CEM		Milk	MW	MH	\$EN	\$YG
+9(.12)		+24(.13)	N/A	N/A	-4.49	+1.01
		CW	Marb	RE	Fat	\$B
		+11(.13)	+67(.18)	+05(.23)	+0.27(.15)	+51.18
BW		WW		YW		
70		600		930		

15 mos.
65

Roden 5FM1 FD 7541

DOB 11/6/07 Bull 15983882 Tattoo 7541
Consigned by Roden Angus, Grandview, TX

#AMC C A Future Direction 5321
+ Rito 5FM1 of Rita 2K7 FD
15142254
+ Rita 2K7 of 2536 Rito 3X25

#AMC G A R Precision 1680
C A Miss Power Fix 308
#+ Rito 3X25 of 5H11 EXT
AMC G A R Precision 2536

+ RAB-EGL 339 Kan-Do 4388M

#AMF Bon View New Design 1407

Roden Blackcap 5138

L B 6807 Isabel 339

15266851

#AMF S S Traveler 6807 T510

+ RAB-GAR MST510 - 4765M

+ RAB-GAR MS Precision 4018H

CED	BW	WW	YW	YH	SC	\$QG
+4(.22)	+3.9(.22)	+50(.15)	+91(.14)	+2(.28)	-33(.21)	+28.20
CEM		Milk	MW	MH	\$EN	\$YG
+9(.10)		+21(.12)	N/A	N/A	+1.11	+6.13
		CW	Marb	RE	Fat	\$B
		+21(.09)	+64(.13)	+38(.16)	+0.07(.11)	+61.61
BW		WW		YW		
83		570		880		

15 mos.
63

Roden New Frontier 7536

DOB 11/1/07 Bull +15989633 Tattoo 7536
Consigned by Roden Angus, Grandview, TX

#AMF B/R New Design 036
#+AMF B/R New Frontier 095
13588640
White Fence Pride H1

#AMF B/R New Design 036
#+AMF B/R New Frontier 095
13588640
White Fence Pride H1

#AMC C A Future Direction 5321

#AMC G A R Precision 1680

+ Roden Everelda Entense 2333

C A Miss Power Fix 308

14731969

#+ Leachman Right Time

+ BT Everelda Entense 566H

Sitz Everelda Entense 1905

CED	BW	WW	YW	YH	SC	\$QG
I+8(.05)	I+1.6(.05)	I+47(.05)	I+86(.05)	I+.5(.32)	+47(.31)	+31.44
CEM		Milk	MW	MH	\$EN	\$YG
I+9(.05)		I+28(.05)	N/A	N/A	-5.29	+5.25
		CW	Marb	RE	Fat	\$B
		+17(.19)	+80(.23)	+26(.27)	+0.06(.20)	+60.81
BW		WW		YW		
69		545		835		

17 mos.
66

Roseneath 004 734

DOB 9/1/07 Bull 16001589 Tattoo 734
Consigned by Roseneath Plantation, Gloster, LA

#AMF Sitz Traveler 8180
AMF S A V 8180 Traveler 004
13512009
+ Boyd Forever Lady 8003

#AMF G D A R Traveler 71
Sitz Everelda Entense 1137
A A R New Trend
S V F Forever Lady 57D

#+AMF GDAR SVF Traveler 234D

Traveler 124 G D A R

+ Roseneath Pride 306

+ G D A R Forever Lady 718

14488167

Rito 2100 G D A R

V D A R Pride 809

V D A R Pride 333

CED	BW	WW	YW	YH	SC	\$QG
+2(.29)	+5.1(.33)	+52(.25)	+92(.20)	I+.6(.05)	I+.82(.05)	+12.14
CEM		Milk	MW	MH	\$EN	\$YG
+4(.19)		+24(.21)	N/A	N/A	-3.48	+0.06
		CW	Marb	RE	Fat	\$B
		I+15(.05)	I+.16(.05)	I+.22(.05)	I+.046(.05)	+35.65
BW		WW		YW		
86		N/A		N/A		

734 is by the popular Genex sire Traveler 004 and out of a Traveler 234D daughter from our Pride family. The pathfinder maternal granddam of 734 was a donor for many years at Van Dyke Angus Ranch. BW: 86 lbs; Adj. WW: 520 lbs; Adj. YW: 1114 lbs. Dean Lee Research Station results: ADG: 3.71 lbs; IMF: 3.70; RE: 11.3; Performance ratio: 108.

17 mos.
67

Roseneath Design 036 758

DOB 9/14/07 Bull +16035216 Tattoo 758
Consigned by Roseneath Plantation, Gloster, LA

#AMF V D A R New Trend 315	# A A R New Trend					\$W
#AMF B/R New Design 036	# V D A R Lucy 704					+25.05
11418151	# K&K Top Gun					\$F
B/R Blackcap Empress 76	+ QLC A70 Blkcp Empress E43T					+23.59
# Bon View Bando 598	#AMF Tehama Bando 155					\$G
+Coleman Mytty Everelda 239	# Bon View Dora 56					+30.18
14228629	#+ Leachman Right Time					\$Q
+ BT Everelda Entense 76D	Sitz Everelda Entense 1905					\$R
						\$S
						\$T
						\$U
						\$V
						\$W
						\$X
						\$Y
						\$Z
						\$AA
						\$AB
						\$AC
						\$AD
						\$AE
						\$AF
						\$AG
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						\$JJ
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						\$JL
						\$JM
						\$JN
						\$JO
						\$JP
						\$JQ
						\$JR

17 mos.
73

Sowards Objective 707
DOB 9/23/07 Bulls 15811727 Tattoo 707
Consigned by Sowards Farms, Tulsa, OK

#AMF S S Traveler 6807 T510	#AMF D H D Traveler 6807					\$W
AMF S S Objective T510 0T26	# S S Miss Hi Spade A114					+29.56
13776378	S S Rito Rito R76 R011					\$F
S S Miss Rita R011 7R8	S S Miss Ultress U56					+31.15
#AMF R R Scotchcap 9440	#AMF Scotch Cap					\$G
+ KTK Miss Evergreen 499	Blackcap of R R 5367					+24.76
13591945	#AMF Q A S Traveler 23-4					\$QG
P V A Miss Traveler 58 5023	G T Evergreen 312					+23.30
CED +14(.29)	BW -1.0(.34)	WW +50(.26)	YW +92(.25)	YH +.5(.35)	SC +.02(.34)	\$YG
CEM +12(.18)		Milk +21(.21)	MW N/A	MH N/A	SEN -.64	+1.46
		CW I+15(.05)	Marb I+.46(.05)	RE I-.10(.05)	Fat I+.023(.05)	\$B
						+48.41
	BW 72	WW N/A	YW N/A			

Objective 707 is sired by the extreme EPD sire SS Objective T510 0T26. Objective 707 is a well balanced spread bull with good growth potential, YW EPD (+92). His low birth weight (72 lbs.) and BW EPD (+1.0) support using this bull with heifers. A solid bull with lots of potential.

16 mos.
74

Sowards Design 711
DOB 10/8/07 Bull 15811731 Tattoo 711
Consigned by Sowards Farms, Tulsa, OK

#AMF Bon View New Design 1407	#AMF B/R New Design 036					\$W
+ BLC 1407 New Design 057P	Bon View Pride 664					+25.64
14887167	#AMF Summitcrest Scotch Cap 0B45					\$F
Summitcrest Beauty J239	# Summitcrest Beauty D106					+9.10
#AMF R R Scotchcap 9440	#AMF Scotch Cap					\$G
K C Blackcap ML 803	Blackcap of R R 5367					+22.40
13081109	#AMF Tehama Bando 155					\$QG
K C Blackcap M L 403	K C Blackcap 05					+20.92
CED +11(.22)	BW +.1(.31)	WW +35(.21)	YW +63(.19)	YH +.9(.33)	SC +.16(.31)	\$YG
CEM +12(.11)		Milk +19(.13)	MW N/A	MH N/A	SEN +9.54	+1.48
		CW I+0(.05)	Marb I+.39(.05)	RE I-.11(.05)	Fat I+.024(.05)	\$B
						+28.22
	BW 69	WW N/A	YW N/A			

Design 711 is sired by a son of Bon View New Design 1407, whose progeny are some of the most sought after in the Angus breed today. Design 711 is a well balanced spread bull with good growth potential, YW EPD (+63). His low birth weight (69 lbs.) and BW EPD (+0.1) support using this bull with heifers. A very good bull with smooth lines and lots of eye appeal.

14 mos.
75

Sowards Design 712
DOB 12/4/07 Bull 15884630 Tattoo 712
Consigned by Sowards Farms, Tulsa, OK

#AMF Bon View New Design 1407	#AMF B/R New Design 036					\$W
+ BLC 1407 New Design 057P	Bon View Pride 664					+25.97
14887167	#AMF Summitcrest Scotch Cap 0B45					\$F
Summitcrest Beauty J239	# Summitcrest Beauty D106					+14.43
Alc 1418 of A228 7047	#AMF Ideal 1418 of 8103 4286					\$G
Blackjacks Queenmar 0160	Summitcrest Ester A228					+26.81
13856696	#AMF V D A R New Trend 315					\$QG
Summitcrest Queenmar 0E93	Summitcrest Queenmar 2Y55					+23.91
CED +8(.20)	BW +.8(.31)	WW +38(.20)	YW +70(.12)	YH I+.5(.05)	SC I+.21(.05)	\$YG
CEM +9(.08)		Milk +21(.11)	MW N/A	MH N/A	SEN +6.04	+2.90
		CW I-1(.05)	Marb I+.48(.05)	RE I-.13(.05)	Fat I+.012(.05)	\$B
						+32.53
	BW 76	WW N/A	YW N/A			

Design 712 is sired by a son of Bon View New Design 1407, whose progeny are some of the most sought after in the Angus breed today. Design 712 is a well balanced spread bull with good growth potential, YW EPD (+70). His low birth weight (76 lbs.) and BW EPD (+0.8) support using this bull with heifers. A solid bull with good potential.

16 mos.
76

Swel Predestined 6317
DOB 10/3/07 Bull 15881285 Tattoo 6317
Consigned by Swelling Farm, Brashear, TX

#AMF B/R New Design 036	#AMF V D A R New Trend 315					\$W
#AMF G A R Predestined	B/R Blackcap Empress 76					+23.96
13395344	#AMF N Bar Emulation EXT					\$F
#+ G A R Ext 4206	+ G A R 6807 Traveler 1432					+32.78
AMF Ironwood New Level	Ironwood New Design 022 701					\$G
Echols Belle 831	Wardens Blackcap 6148 6309					+32.48
15461487	#AMC C A Future Direction 5321					\$QG
Echols Belle 681	Echols Belle 358					+30.54
CED +7(.27)	BW +3.8(.30)	WW +51(.23)	YW +94(.23)	YH +.4(.24)	SC +.49(.24)	\$YG
CEM +6(.17)		Milk +30(.19)	MW N/A	MH N/A	SEN -9.59	+1.94
		CW +28(.20)	Marb +.75(.23)	RE +.49(.27)	Fat +.041(.21)	\$B
						+64.27
	BW N/A	WW N/A	YW N/A			

Here is a calf that you could use in a registered herd or commercial. Just look at his phenotype, presence and his numbers; they paint a picture of a sire. AWW were 805, 1287 yearling, 14.0 REA, 4.75 IMF, 40.5 cm SC. You can look at a lot of bulls and still not see one that offers more. Top 1, 2, 3, & 4% of the breed in several economic traits and top 1% of the breed for \$B and Marbling. Son of the great Predestined, out of a really good New Level dam. Enough!

16 mos.
77

Swel Precision 7227
DOB 10/3/07 Bull 15881286 Tattoo 7227
Consigned by Swelling Farm, Brashear, TX

#AMC G A R Precision 1680	#AMF Tehama Bando 155					\$W
+AMF E&B 1680 Precision 1023	9J9 G A R 856					+24.56
13913492	#AMF D H D Traveler 6807					\$F
E&b 6807 Lady Traveler 61	Lady 963 Dividend 404					+32.17
S A Neutron 377	#+AMF S A F Neutron					\$G
SF MS Neutron 522	# S A Queen Susan 102					+26.53
15249314	# TC Stockman 365					\$QG
S F Ms Stockman 029	Salyer Miss Dividend					+19.22
CED +6(.26)	BW +2.6(.30)	WW +50(.23)	YW +94(.23)	YH -.1(.24)	SC -.32(.24)	\$YG
CEM +10(.15)		Milk +20(.17)	MW N/A	MH N/A	SEN +.18	+7.31
		CW +21(.12)	Marb +.34(.17)	RE +.57(.22)	Fat +.016(.15)	\$B
						+54.79
	BW N/A	WW N/A	YW N/A			

This herd sire prospect has done all you can ask. His AWW was 755 and 1227 as a yearling with REA of 13.9 and IMF of almost 4% and had 37 cm SC. He ranks in the top 15% of the breed in most of the EPD categories with a top 1% for REA. He is out of a super "377" daughter. This bull will sire better calves, don't over look him. Great phenotype & could be used on heifers.

BREEDER'S REFERENCE GUIDE

Symbols are used with a registration number to denote important information about an animals. (Copied from Angus Journal, January 2008, Volume 28, Number 6, page 43.) Also, Reference Sires listed in footnotes are followed by their American Angus Registration Number for easy lookup on the website, www.angus.org.

#	Pathfinder cow or Pathfinder sire	X	Multiple defects, check list for kind
+	Embryo transfer calf	F	Tested for defect printed without producing abnormal calves
^	Cell Clone	GDF	Produced 35 or more calves from daughters without a genetic defect or genetic factor
%	Split-ET	WT	Wild Type Color Gene
@	Clone-ET	H	Double Muscling
S	Syndactyly	AMC	Tested carrier animals
D	Dwarfism	AMF	Tested free animals
M	Osteopetrosis		
HI	Heterochromia irides		
HG	Horn Gene		
R	Red		

Terms & Conditions

Suggested* sale terms and conditions, American Angus Association, March 21, 1994. Except for those stated in the below terms and conditions, there are no warranties, either expressed or implied, as to merchantability or fitness for a particular purpose with respect to the cattle being sold at this auction.

The warranties and guarantees set forth in the "Terms and Conditions" are in lieu of all other warranties, either expressed or implied, and the remedies provided therein shall be the sole and exclusive remedy of the buyer, or any party claiming through buyer, for any breach of warranty or guarantee therein provided, and all other obligations or liabilities.

BIDDING 1. Each animal will be sold to the highest bidder without reserve. The person in charge will settle any disputes as to bids, and his decision on such matters shall be final.

TERMS 1. Terms of sale are cash unless satisfactory credit arrangements, including any possible reservation of security interest by vendor, have been made with vendor previous to sale.

PURCHASER'S RISK 1. Each animal becomes the risk of the purchaser as soon as sold; but it shall be the obligation of the seller to see that animals are fed and cared for free of charge to purchaser, until loaded for shipment or until the expiration of (48) hours after the sale, whichever occurs sooner.

CERTIFICATE OF REGISTRY 1. A transferred certificate of registry will be furnished to the purchaser for each animal within (45) days following date of sale or receipt of full payment.

HEALTH 1. All animals are eligible for interstate shipment; except as otherwise announced. Interstate health papers will be furnished for each animal requiring T.B. and Bangs tests in accordance with Federal Regulations. A certificate of vaccination will be furnished for each animal that has been vaccinated for Bangs disease.

A.I. SERVICE CERTIFICATES 1. A.I. Service Certificates shall be furnished by the seller, on demand of the buyer, at no cost to the buyer, for all females bred artificially to bulls not owned by the seller.

ANNOUNCEMENTS 1. Any changes from information of any kind in this catalog will be announced from the auction box and such announcements shall take precedence.

BREEDING GUARANTEE 1. All animals are guaranteed to be breeders, with the exception of: a) Calves under twelve months of age; b) Animals shown by purchaser after sale (in cases of animals shown after purchase the breeding guarantees, if any shall be such as agreed upon between the seller and the buyer); c) Injury or disease occurring after sale; d) Gross negligence or willful misconduct on the part of the purchaser.

2. BULLS are guaranteed breeders if not allowed to run with the herd until at least 14 months of age. Any bull which settles cows by natural service and passes a fertility test made by competent veterinarians, mutually agreed upon by buyer and seller, during any 6 month period of trial (provided for in paragraph 2 of the section of these sales terms and conditions entitled "Option and Privilege of Return and Adjustment") shall be considered a breeder. Any guarantees with respect to the ability to freeze semen shall be by separate agreement between the buyer and seller.

3. Safe in Calf Females have been examined by a competent veterinarian and are so guaranteed.

4. Served Females are not guaranteed to be in calf,

5. Pasture-bred Females have been exposed but are not guaranteed to be in calf.

6. Open Females have not been served and are so guaranteed,

7. DONOR FEMALES 1. (a) A female which has been used in an embryo transfer program is not guaranteed to be a breeder after date of sale unless by separate agreement between the buyer and seller. (b) A female is not guaranteed to be a breeder after date of sale, when that female is to be used, or attempted to be used, in an embryo transfer program, unless by separate agreement between the buyer and seller.

IDENTIFICATION

1. Seller offers each animal with a readable tattoo corresponding to its registration

2. Buyer agrees to check tattoos for accuracy.

3. In those cases where a nickname is used, it shall be accompanied by the official registered name and number of the animal.

OPTIONS AND PRIVILEGES OF RETURN OR ADJUSTMENT

1. All claims for adjustment or refund must be made in writing either within six months of the sale date or no later than six months after the animal reaches 18 months of age, with the exception of claims involving dwarfs or misrepresentation of service sire.

2. In the event an animal is claimed to be a non-breeder, the animal may be returned to the farm of the seller if in good condition and complying with the health requirements of the seller's state. The seller shall be entitled to six months trial following the return of the animal in which to prove that the animal is a breeder. If at the end of six months the seller is unable to prove the animal is a breeder, the seller shall, at the option of the buyer, replace the animal with another of equal value or refund the purchase price. The return of the full purchase price shall in any case be deemed full satisfaction and settlement.

Any expense incurred for transporting an animal claimed to be a non-breeder shall be the responsibility of the purchaser, except that the seller shall be responsible for transportation costs in excess of the distance between the purchaser's farm and the location where the sale took place. If the seller proves the animal to be a breeder, it shall be, the obligation of the purchaser to take delivery of the animal and pay all expense incurred for transportation.

3. If a female sold as "safe in calf" proves not to be in calf, the purchaser may receive service from the bull previously used, if available, or if the bull is not available, the seller shall be obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller. Any adjustment provided for herein shall absolve the seller from further liability, except in case such female proves to be a non-breeder. If a female represented as "safe in calf" at time of sale to a certain bull proves to have been bred to a different bull, the seller shall be obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller (adjustments shall not be considered to be a breeding fee or an allocation of the purchase price to any unborn calf). Any expense incurred for transportation shall be the responsibility of the purchaser, except that the seller shall be responsible for transportation costs in excess of the distance between the purchaser's farm and the location where the sale took place.

4. If a female sold as "open" proves to be with calf, the purchaser may return the animal to the farm of the seller prior to calving for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the purchaser. It shall be the obligation of the seller bear any expense incurred for the transportation.

5. Cows with calves at side are presumed to be breeders with no further fertility guarantee.

6. White skin or hair shall not be painted or altered. If such painting or alteration has occurred, the buyer may return the animal to the farm of the seller for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the purchaser. Any expense incurred for transporting the animal shall be the responsibility of the purchaser, except that the seller shall be responsible for transportation costs in excess of the distance between the purchaser's farm and the location where the sale took place.

7. If an animal is sold, and at a later date, proves not to be eligible for registration under the Association rules, the seller shall be obligated to make a satisfactory adjustment on the purchase price to the buyer, or at the buyer's option refund the purchase price upon the return of the animal to the farm of the seller. Any expense incurred for transportation shall be the responsibility of the purchaser, except that the seller shall be responsible for the transportation costs in excess of the distance between the purchaser's farm and the location where the sale took place.

8. If an animal is sold and through blood tying is proven to have incorrect parentage, as represented by the certificate of registration, and for which parentage can be determined, the seller shall be obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option refund the purchase price upon the return of the animal to the farm of the seller. Any expense incurred for transportation shall be the responsibility of the purchaser, except that the seller shall be responsible for transportation costs in excess of the distance between the purchaser's farm and the location where the sale took place.

GENETIC DEFECT GUARANTEE

1. All animals are guaranteed not to produce a calf with the following defects for a period of two years from date of sale: Dwarfism, Osteopetrosis (marble bone disease) and Syndactylism (mule foot). This guarantee is effective only under the following conditions: (a) The buyer shall notify the seller in writing immediately upon the birth of a calf suspected of being defective or immediately after determination is made that such calf is defective.

(b) The seller at his expense shall be permitted, and provided with reasonable opportunity, to obtain blood samples of an alleged defective calf and its sire and dam for the purpose of blood type analysis to establish parenthood.

(c) The animals will be returned by the buyer to the seller at the buyer's expense; provided the animals meet the health requirements of the seller's state.

(d) The return of the purchase price in connection with a defect producing animal shall be deemed full satisfaction and settlement.

2. In the event there is a dispute as to whether or not a calf is defective, the "Determination" referred to in paragraph 1(a) above shall be made by a person or persons acceptable to both the buyer and seller, and in the event that the buyer and seller cannot agree on the selection of such person or persons, then each of them shall appoint a representative to make the determination. In the event that such representatives fail to agree, a third person selected by the representatives of the buyer and seller shall make the determination.

3. Registration certificates issued after January 30, 1979, for animals which, prior to issuance of the certificate, have been reported and verified as carriers of recessive genetic defects or genetic factor or have tested free of certain genetic defects or genetic factor contain the following codes relative to such defect. S-Syndactylism; H-Double Muscling; D-Dwarfism; M-Osteopetrosis; HI-Heterochromia Irides; HG-Horn Gene; R-Red; X-Multiple Defects, Check List for Kind; F-Tested For Defect Printed Without Producing Abnormal Calves; gDF-Produced 35 or more calves from Daughters Without a Genetic Defect or Genetic Factor. The absence of any such notation on a pedigree of an animal, in a sale catalogue, does not establish that the animal in question is not a carrier of any such genetic defect or genetic factor.

RIGHTS AND OBLIGATIONS

1. The above terms and conditions of sale shall constitute a contract between the buyer and seller of each animal and shall be equally binding upon both. Each sale or resale of an animal constitutes a separate transaction.

2. Neither the sponsoring association, the sale manager, nor any other person connected with the management of the sale, assumes any liability, legal or otherwise.

**For voluntary consideration and use by sellers in their independent business*



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Angus!

A*L*O*T Angus Association

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