

HORSE BUTTE RANCH

13th Annual Forage Developed Bull Sale

A Herd Bred For Excellent Maternal Qualities And Forage Efficiency

Saturday, November 10, 2007

Certified Angus Beef® Lunch starting at 11:30 a.m.

SALE AT 1:00 P.M.

Galen Voss, Auctioneer

308-432-3275 (home) • 308-360-1419 (cell)

SALE LOCATION: At the ranch, 2.5 miles south of Two Dot, MT

ACCOMMODATIONS: Corral Motel, Harlowton, MT, (800)392-4723, Countryside Inn, Harlowton, MT, (800)632-4120, Crazy Mountain Inn, Martinsdale, MT, (406)572-3307

TERMS & CONDITIONS: The cattle will sell under the standard terms and conditions as recommended by the American Angus Association.

HERD HEALTH: Katie Rein Peters, DVM, Harlowton, MT takes care of our herd health. All animals have been vaccinated for 8-way, IBR, PI3, BVD, BRSV, and Pasteurella pneumonia. The bulls were pouréd with Ivermectin in late September. All bulls have tested negative for persistent BVD. *Many thanks to Dean Holmes, DVM, a great vet, a great human and a great friend who took care of our animals for many years prior to his recent retirement.*

FERTILITY: All bulls were fertility tested by Katie Rein Peters, DVM in late September.

ULTRASOUND CARCASS DATA: Sonja Gregory, Ultratek, ultrasounded all the bulls. The resulting ratios for marbling (%IMF), ribeye area (REA) and rib fat are included in the catalog. The EPD's listed are ultrasound body composition EPD's

DELIVERY: Free delivery of bulls in the continental U.S. to the nearest central location (you may have to drive to a local sale barn to pick up your bulls). Delivery will occur as soon as possible after the sale as arrangements can be made. *Bring your own trailer, haul your own bulls and we will deduct \$75 per bull.*

LIABILITY: Everyone attending this sale does so at their own responsibility and risk and without liability on the part of the owners or their employees.

INSPECTION OF BULLS: The bulls are available for your inspection here at the ranch.

RETAINED INTEREST: We will be retaining an interest on select bulls. These will be posted the morning of the sale and announced from the block.

SPECIAL REPRESENTATIVES

John Goggins Western Livestock Reporter 406-373-5000 406-698-4159	Andy Rest Regional Manager American Angus Association 406-254-7576	Don Rehm 406-322-4707 406-321-2000
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Sale Day Phones: (406)632-4802 • (406)632-4336



HORSE BUTTE RANCH

Box 297 • Two Dot • Montana • 59085



Dennis & Erica Voss • (406) 632-4251 • Fax (406) 632-4281

hbr@mtintouch.net • www.horsebutteranch.com

Dear Cattle Ranchers,

We welcome you to the 13th Annual Bull Production Sale! The Horse Butte program extends a very special appreciation for the repeat buyers who forge along with us. We are very fortunate to have strong support from producers who have purchased bulls from us from the very beginning of this program, going way back to private treaty sales in the early 1990's. For those of you who are new to our program, we extend a hearty welcome. For those of you who have studied it and haven't made it to a sale yet, we invite you to inspect the bulls on their merits.

For all intents and purposes, the Angus breed was established on the maternal merits of the Angus cow. Flavorful, well marbled beef resulted and everyone seemed content with the ability of Angus cattle to produce a balanced package of traits. These traits held the maternal foundation together. Where are we now in the greater "loop" of the Angus breed? Creation of numerical indicators for expected progeny differences, while important and informative, has made breeding cattle into a competitive sport instead of an art. When we say we are "out of the loop", this is what we mean. The social aspects of genetic dialogue can be rewarding in terms of human exchange, but breeding cattle like everyone else, using the same sires popular throughout the breed, does not advance our genetic ideals. Understand that this is not a judgment about the quality and value of mainstream Angus genetics. It is, however, a stand based on breeding cattle which attempts to fit genetics with environment and management practices founded on making a profit from grass. This challenge is what we are working hard to produce. If your operation is compatible with this notion, the bulls in this offering have something of value.

The philosophy is simple. The more you put into your cattle financially (labor, feed etc.), the more you must get out of them. First of all, we know what kind of cattle work well in this environment and we cull and select accordingly. We remain loyal to hard working, feminine cows who take care of their calves, breed back on time and have excellent udders. We select against cows that take the easy fleshing trait too far and create the illusion of grass use efficiency by padding their own bodies and slighting their calves. We select against extended growth, cows that never stop growing. And of course fertility. It's the number one thing to select for.

We calve both cows and heifers on grass in May and June in large expanses of landscape which provide ample, if not exceptional, space for cows to perform the task of birthing and caring for their calves as nature intended. This process identifies cows with exceptional maternal value. It sorts the rest off. At this time of the year baby calves get their full dose of sleep, nutrition and sunlight. This eliminates sickness in its infinite varieties and produces a strong animal, which will show in its ability to perform all the way through the fed end product. A lot of the Certified Angus Beef® qualified product is the result of a healthy animal, fed right and harvested on time. Horse Butte

cattle produce Certified Angus Beef® premiums as well as cater to forage oriented marketing programs. They feed out fast and efficiently with exceptional appetite and conversion. Above all, they produce outstanding replacement females that create optimal performance from your grass system.

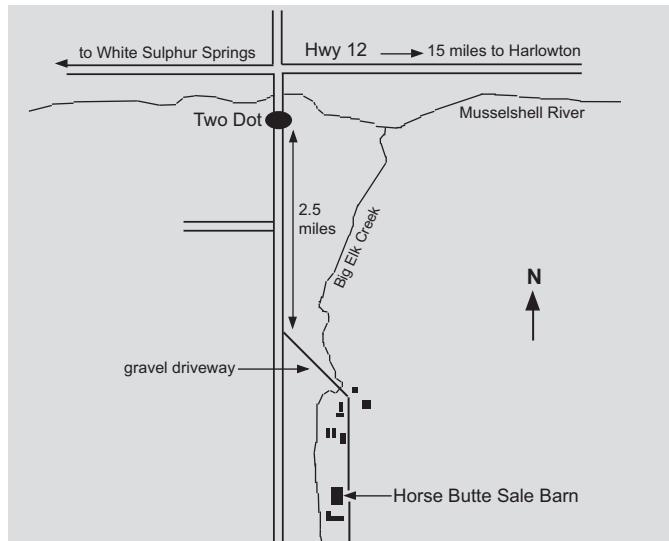
The sires and genetic influences we are utilizing have proven themselves as valuable contributors to our goals. We continue to select and reward older, proven cows for use in our embryo transplant program. Through this we are able to select new herdsires which carry our goals forward.

Candidates for the bull sale are selected based on their conformation, foot and leg structure, health and performance off the cow at weaning, not knowing which sires they are out of since we use multiple bulls in all the breeding pastures. Through DNA testing we are able to identify about 95%.

We do not clip our bulls. Beauty is in the eye of the beholder. We want you to look at the bull in his entirety. After all, his masculinity is one of the main things you are purchasing. Also, by having a full coat of hair, the animal goes into the winter months in good shape. The bulls are grown out primarily on forage with a growing supplement added a couple of months before the sale. Please note that the bulls sell in catalog order, front to back, oldest to youngest. The auction itself is conducted in a fair and methodical manner with you, the commercial producer, in mind.

Please make it here for lunch starting at 11:30 am. If you get here the day before, come out look at the bulls and join us for steaks and refreshments Friday evening at the ranch sale barn. If you have any questions, please call or e-mail and let us try to help. Thank you for your interest.

Dennis & Erica Voss



Map to the Horse Butte Ranch Sale Barn

Reference Sires



Shoshone Encore 6310 in 1993 as an 8 year old bull at Keeney Angus, KY

REF. **SHOSHONE ENCORE 6310** Calved: 03/10/85 • Tattoo: 854 • Reg# 10707343

SIRE

SHOSHONE BEAUIGAN JGECA 27
SHOSHONE BOB 2712 #
 SHOSHONE BARBARA MGEA27-55
 LAVERON OF WYE
SHOSHONE FRANCES MHE63-93 #
 SHOSHONE FRANCES HE63 #

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+1 .62	+2.5 .83	+32 .84	+49 .77	-.22 .51	+3 .57	+7 .80	+23.60	+19.37	-2.73	+21.03	+18.28

• “Encore” is the sire, grandsire and great-grandsire of a large number of bulls in this offering. He adds longevity; he bred his last cows as a 12 yr. old, his dam produced her last calf at 17 yrs of age. His structure was impeccable. He had a gentle disposition. He improves teat and udder attachment and produces excellent marbling and ribeye. His progeny excel on forage, shed off well and he has proven to be a bull that works well on all types of forage from the southern fescues to the northern hard grasses. Owned by Keeney Angus and Shoshone Angus.

REF. **HORSE BUTTE 220 OF 321** Calved: 02/06/02 • Tattoo: 220 • Reg# 14258674

SIRE

SHOSHONE BOB 2712 #
SHOSHONE ENCORE 6310
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
OCTORARO QUEEN MISSIE 321
 OCTORARO QUEEN MISSIE 124

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+2 .32	+3.4 .49	+41 .47	+72 .47	+.18 .05	+2 .18	+12 .22	+13.12	+19.94	+15.43	+18.73	+32.91

• “220” has a number of sons in the offering. Much like his full brothers. He was heavily muscled, sure footed, and a strong breeder. His sons were popular in last year’s sale and we look forward to the production of many of his daughters in the herd. Deceased. Bred and owned by Horse Butte Ranch.

Reference Sires



Horse Butte 1116 of 3116

REF. HORSE BUTTE 1116 OF 3116 Calved: 01/16/01 • Tattoo: 1116 • Reg# 14050488

SIRE

SHOSHONE BOB 2712 #	SHOSHONE BEAUGAN JGECA 27
SHOSHONE ENCORE 6310	SHOSHONE BARBARA MGEA27-55
SHOSHONE FRANCES MHE63-93 #	LAVERON OF WYE
SHOSHONE QUENT 7103	SHOSHONE FRANCES HE63 #
SHOSHONE ESTER 3116 #	SHOSHONE INTENT KGEA27 #
SHOSHONE ESTER 3111	SHOSHONE MARGARET JD71
	SHOSHONE BALBOA H1702
	SHOSHONE ESTER MG31-94

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+2 .40	+1.7 .62	+8 .61	+17 .58	.33 .23	+3 .19	+9 .25	+29.69	+10.83	-22.07	+21.48	+11.48

• “1116” is fulfilling his role as senior contributor to the maternal influence of Shoshone Encore. He also brings in the direct influence of the “3116” cow who, now deceased, was one of the finest examples of maternal finesse to grace our pastures. “1116” sons should be used to bring maternal value into your program. He has excellent foot, leg and hock structure, has never been doctored for anything, is exceptionally intelligent and a prolific breeder. Bred and owned by Horse Butte Ranch.

REF. HORSE BUTTE 221 OF 321 Calved: 02/17/02 • Tattoo: 221 • Reg# 14258675

SIRE

SHOSHONE BOB 2712 #	SHOSHONE BEAUGAN JGECA 27
SHOSHONE ENCORE 6310	SHOSHONE BARBARA MGEA27-55
SHOSHONE FRANCES MHE63-93 #	LAVERON OF WYE
D H D TRAVELER 6807 #	SHOSHONE FRANCES HE63 #
OCTORARO QUEEN MISSIE 321	Q A S TRAVELER 23-4 #
OCTORARO QUEEN MISSIE 124	BEMINDFUL MAID D H D 0807 #
	C H STACKER 7040 #
	OCTORARO QUEEN MISSIE 607

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
-1 .38	+4.5 .63	+53 .62	+82 .61	.18 .05	+1 .18	+12 .22	+10.34	+23.40	+20.66	+13.97	+33.84

• “221” is the highest growth sire among his full brothers. He has strong carcass quality and produces exceptional ribeye while maintaining a sought after, negative rating in backfat. We have retained a number of his daughters in the herd. They are proving themselves to be efficient, well uddered, range cows. We value his service immensely. He maintains himself well, breeds efficiently and aggressively. Owned and bred by Horse Butte Ranch.

Reference Sires



Horse Butte 222 of 321

REF.	HORSE BUTTE 222 OF 321	Calved: 02/13/02 • Tattoo: 222 • Reg# 14258676
SIRE	SHOSHONE BOB 2712 # SHOSHONE ENCORE 6310 SHOSHONE FRANCES MHE63-93 # D H D TRAVELER 6807 # OCTORARO QUEEN MISSIE 321 OCTORARO QUEEN MISSIE 124	SHOSHONE BEAUGAN JGECA 27 SHOSHONE BARBARA MGEA27-55 LAVERON OF WYE SHOSHONE FRANCES HE63 # Q A S TRAVELER 23-4 # BEMINDFUL MAID D H D 0807 # C H STACKER 7040 # OCTORARO QUEEN MISSIE 607

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	SEN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+3 .32	+3.0 .49	+38 .47	+67 .47	+.18 .05	+2 .18	+12 .22	+14.50	+19.96	+11.74	+15.55	+26.83
• "222" is a heavy muscled, sure-footed, top-of-the-line breeding bull, selected for his sire's contribution as well as his dam's extreme fleshing ability, udder quality and fertility. "321" was selected for embryo transfer from the Sam Wylie, all forage program in Pennsylvania. "222" produces cattle with forage efficiency, ease of fleshing, excellent udders, femininity and length of neck. He has strong carcass quality and produces exceptional ribeye. Owned and bred by Horse Butte Ranch.											
% IMF EPD	Acc	REA EPD	Acc	FAT EPD	Acc						
+.04	.52	+.42	.53	-.006	.53						

REF.	HORSE BUTTE 32 OF 321	Calved: 02/04/03 • Tattoo: 32 • Reg# 14639596
SIRE	SHOSHONE BOB 2712 # SHOSHONE ENCORE 6310 SHOSHONE FRANCES MHE63-93 # D H D TRAVELER 6807 # OCTORARO QUEEN MISSIE 321 OCTORARO QUEEN MISSIE 124	SHOSHONE BEAUGAN JGECA 27 SHOSHONE BARBARA MGEA27-55 LAVERON OF WYE SHOSHONE FRANCES HE63 # Q A S TRAVELER 23-4 # BEMINDFUL MAID D H D 0807 # C H STACKER 7040 # OCTORARO QUEEN MISSIE 607

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	SEN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+3 .05	+3.1 .05	+38 .05	+64 .05	+18 .05	+2 .05	+12 .05	+15.32	+20.56	+8.90	+18.06	+27.04
• "32" is a younger brother who shows the most body mass and capacity. His career began primarily with commercial cows and he has now started to be used with more of the registered cows. He has earned his place here the hard way and as time goes on, more data will evolve to support his credentials. A number of unregistered bulls are in this year's sale out of "32" or his brother "220", who seem to match up too closely on DNA markers. He could easily end up being the best one of the "full brothers". Time will tell. Owned and bred by Horse Butte Ranch.											
% IMF EPD	Acc	REA EPD	Acc	FAT EPD	Acc						
+.13	.33	+.30	.35	-.004	.36						

Reference Sires



Horse Butte 30 of 321

REF. HORSE BUTTE 30 OF 321 SIRE	Calved: 02/09/03 • Tattoo: 30 • Reg# 14639594 SHOSHONE BOB 2712 # SHOSHONE ENCORE 6310 SHOSHONE FRANCES MHE63-93 # D H D TRAVELER 6807 # OCTORARO QUEEN MISSIE 321 OCTORARO QUEEN MISSIE 124
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CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	SGRID	\$BEEF
+3 .05	+3.1 .05	+38 .05	+64 .05	.30 .35	+2 .05	+12 .05	+15.32	+20.56	+8.90	+15.52	+24.50

• “30” puts it all together. The most eye appealing of the “full brothers” he stamps his calves with the same phenotype that he carries himself. Because he has made a career of fighting his way to dominance, he’s also had to suffer the consequences. After a severe anaerobic infection in the front leg, we hope to get semen collected this fall. “30” is a very complete animal. Excellent feet, excellent hock and stifle, tremendous length of body and muscle. If we can’t get semen collected on this bull, these could be his very last progeny to sell. Owned and bred by Horse Butte Ranch.



Horse Butte 32 of 321

Reference Sires



HBR 4C6 Ambush 917

REF. HBR 4C6 AMBUSH 917 Calved: 02/21/99 • Tattoo: 917 • Reg# 13478092

SIRE

PARAMONT AMBUSH 2172 #

HIGH VALLEY 4C6 AMBUSH #

HIGH VALLEY GLORIA 1Q2

SHOSHONE LASER 2310

SHOSHONE ESTER 3131

SHOSHONE ESTER 3116 #

BANDOLIER ESTON DURNESS 42B #

E W S MISS BURGESS 1720

RITO 904 OF 1H1 SASQUATCH

J NICHOLS GLORIA Y185

RITO 549 OF IDEAL 154 9J9 #

SHOSHONE LASS 2310 #

SHOSHONE QUENT 7103

SHOSHONE ESTER 3111

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+8 .40	-0.3 .63	+31 .63	+45 .63	-.67 .43	+6 .23	+24 .38	+10.44	+29.57	-5.94	+14.98	+9.57

• "917" probably doesn't get the credit he deserves. Performing a full season of breeding this year as well as 6 years previous, he has never had to be doctored, never caused trouble and always produces a predictable, balanced kind of progeny. His full sisters are some of our best cows. He excels in quiet disposition, super good structure and high maternal qualities. As an 8 year old bull he travels with the spirit of youth and the intelligence and breeding ability of a wise old herd bull. Owned and bred by Horse Butte Ranch.

REF. HORSE BUTTE 2843 OF 0843 Calved: 02/01/02 • Tattoo: 2843 • Reg# 14258667

SIRE

HIGH VALLEY 4C6 AMBUSH #

J R SHARPSHOOTER

JOLLY R ENVIOUS 144E #

G D A R ROYCE 131 #

HBR BEMINDFUL MAID 0843

HBR BEMINDFUL MAID 6843 #

PARAMONT AMBUSH 2172 #

HIGH VALLEY GLORIA 1Q2

JOLLY R SCOTCHMAN 170A

JOLLY R ENVIOUS 8135

TRAVELER 124 G D A R #

G D A R RACHEL 5115

G D A R TRACER 2113

BEMINDFUL MAID D H D 4843

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+5 .31	+2.4 .44	+47 .41	+78 .38		+2 .14	+18 .19	+6.69	+27.19	+19.01	+3.97	+22.11

• "2843" was selected as an outcross sire from our 2002 crop. He was muscular, sure footed, good dispositioned and has the old Rollin Rock foundation. He produces stretchy, growthy cattle with excellent tops and good feet and legs. Deceased. Owned and bred by Horse Butte Ranch.

Reference Sires

REF. HBR VIKING 0733

SIRE

FRANCHESTER OF WYE #
SHOSHONE VIKING GD60 #
 SHOSHONE WENDY D60
 HBR OMAHA CLINT #
HBR ELINE 7033
 HBR ELINE 5033 #

Calved: 03/03/00 • Tattoo: 0733 • Reg# 13775591

CONAN OF WYE #
 FRIONA OF WYE
 SCHEARBROOK SHOSHONE #
 C A R CHANCELLOR 3548
 G D A R TRAVELER 71 #
 MISS WIX 303 OF MCCUMBER
 N BAR EMULATION EXT #
 HBR ELINE 3013

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+1 .05	+3.7 .05	+35 .05	+62 .05	+.70 .05	+6 .05	+17 .05	+11.90	+19.62	+8.12	+6.53	+15.83

• “0733” was originally purchased by Rich and Laurie Swartz of Broadview and purchased back by Horse Butte when they dispersed their cows. He was a massive, muscular animal, very dominant and moved like a cat. His maternal fundamentals were excellent, as his dam and grand-dam were both excellent uddered, high performing cows. This year’s sons will be some of the last of his offering as age and dominance finally caught up to him. Deceased. Owned and bred by Horse Butte Ranch.



HBR Viking 0733

REF. G D A R TRAVELER 974

SIRE

TRAVELER 124 G D A R #
GDAR SVF TRAVELER 228D
 G D A R FOREVER LADY 718
 TEHAMA BAND 207 #
G D A R MISS WIX 474 #
 G D A R MISS WIX 749

Calved: 03/02/99 • Tattoo: 974 • Reg# 13384666

Q A S TRAVELER 23-4 #
 RACHEL RITO 813 G D A R
 BALDRIDGE OSCAR #
 L T FOREVER LADY 395 G D A R #
 BAND 116 OF IDEAL 2118 7174 #
 TEHAMA ENTELLA H501
 TRAVELER 1148 G D A R #
 L T MISS WIX 2221 G D A R

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+6 .05	+1.8 .05	+39 .05	+72 .05	-.19 .05	+6 .05	+20 .05	+10.20	+28.42	+16.18	+21.39	+36.75

• We purchased “974” for \$33,000 from the famous Gartner-Denowh program in 2000. He produced excellent muscle over the top and quarter and has one of the highest ribeye EPD’s in the breed. His daughters are excellent, deep made with impeccable udders and small teats. These will be the last “974” calves in the offering as age finally caught up to him. Top commercial operations are using semen from “974” to produce excellent steers and top quality replacement heifers. Bred by Gartner-Denowh Angus, owned by Horse Butte Ranch.

Reference Sires

REF. HORSE BUTTE 4007 OF 3001 Calved: 02/22/04 • Tattoo: 4007 • Reg# 14908514
SIRE

SHOSHONE BOB 2712 #	SHOSHONE BEAUGAN JGECA 27
SHOSHONE ENCORE 6310	SHOSHONE BARBARA MGEA27-55
SHOSHONE FRANCES MHE63-93 #	LAVERON OF WYE
D H D TRAVELER 6807 #	SHOSHONE FRANCES HE63 #
HBR ERICA LASSIE 3001	Q A S TRAVELER 23-4 #
ERICA LASSIE K M A 2003	BEMINDFUL MAID D H D 0807 #
	Q A S TRAVELER 23-4 #
	ERICA LASSIE OF R R 0236

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+5 .05	+1.8 .05	+31 .05	+55 .05	-55 .05	+5 .05	+11 .05	+18.52	+19.99	+3.06	+16.19	+18.62
• "4007" is an eye appealing, muscular son of the great Shoshone Encore 6310. His dam was a picture perfect cow, feminine and smooth. These will be the first sons of "4007" to be offered. As time goes on we hope to have more progeny to evaluate. Owned and bred by Horse Butte Ranch.											
							<i>Ultrasound Body Composition</i>				
							% IMF EPD Acc	REA EPD Acc	FAT EPD Acc		
							.06 .33	.16 .35	.009 .35		

REF. HORSE BUTTE 3302 OF 0302 Calved: 04/26/03 • Tattoo: 3302 • Reg# 14692466
SIRE

HIGH VALLEY 4C6 AMBUSH #	PARAMONT AMBUSH 2172 #
HBR 4C6 AMBUSH 917	HIGH VALLEY GLORIA 1Q2
SHOSHONE ESTER 3131	SHOSHONE LASER 2310
HBR PRESERVATION 406	SHOSHONE ESTER 3116 #
ERISKAY 0302 OF HBR	PAPA FORTE 1921 #
ERISKAY OF ROLLIN ROCK 3302	ENVIOUS BLACKBIRD D H D 3811 #
	SHOSHONE VANTAGE JB23
	ERISKAY OF ROLLIN ROCK 7003

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+10 .05	-1.2 .05	+29 .05	+53 .05	-01 .05	+7 .05	+24 .05	+8.50	+26.92	+1.93	+17.54	+18.88
• "3302" was used as a heifer bull and has a number of progeny that could be evaluated on the merits of calving ease. His dam contains a solid array of ancestors that form a pure Rollin Rock foundation pedigree. His sire is one of our mainstays and solid contributors. Owned and bred by Horse Butte Ranch.											
							<i>Ultrasound Body Composition</i>				
							% IMF EPD Acc	REA EPD Acc	FAT EPD Acc		
							.12 .27	.19 .29	.003 .30		

REF. HORSE BUTTE BEETSEED 313 Calved: 02/06/03 • Tattoo: 313 • Reg# 14639597
SIRE

SHOSHONE BALBOA N1702	SHOSHONE BEAUGAN JGECA 27
SHOSHONE ECHO 1702	SHOSHONE ERICA LJFC17A
SHOSHONE ERICA LJFC17A	SHOSHONE BEAUGAN JGECA 27
SHOSHONE ENCORE 6310	SHOSHONE ERICA J F C 17 A
HBR SHOSHONE ESTER 1130	SHOSHONE BOB 2712 #
SHOSHONE ESTER 3128 #	SHOSHONE FRANCES MHE63-93 #
	SHOSHONE ENCORE 6310
	SHOSHONE ESTER 3116 #

CED ACC	BW ACC	WW ACC	YW ACC	SC ACC	CEM ACC	MILK ACC	\$EN	\$WEAN	\$FEEDLOT	\$GRID	\$BEEF
+8 .26	+0 .27	+24 .21	+43 .18	-.25 .22	+6 .16	+16 .23	+17.76	+22.03	-5.31	+26.17	+16.52
• "Beetseed" was named as a joke for the benefit of Larry Leonhardt, Shoshone Angus. I don't know if Larry ever cracked a smile about it, but I still chuckle. "Beetseed"											
							<i>Ultrasound Body Composition</i>				
							% IMF EPD Acc	REA EPD Acc	FAT EPD Acc		
							.33 .19	.20 .22	.004 .22		

was the highest ratioing marbling bull we have ever tested. Although he was injured, we did collect some semen and will most certainly use it in our embryo transplant program. "Beetseed" was an aggressive breeding animal, with character abundant. Always talking the talk. What I would call a bugler, a herder and a typical, pure Shoshone bred animal. He had excellent structure and low birthweight. Deceased. Owned and bred by Horse Butte Ranch.

The Guarantee

It is our hope that you will select bulls with confidence because we believe that they will outbreed and outlast most Angus bulls that go through rigorous feedlot pressures brought on by too much hot feed, too much doctoring and sickness, and too much confinement. We expect you to take these bulls home, feed them like you do your other young herd bulls and give them shelter to keep the testicles from frostbite. We stand behind them for the first breeding season, fully guaranteed. If your bull develops a problem, let us know and take him to the vet for a diagnosis. We do require a vet's opinion. Many times a bull scratches his penis, it gets infected and all he needs is 2 weeks of treatment early in the development of the injury. Of course if a bull ruptures his penis he is done for good. All of these bulls are tested and ready to roll. If something happens over the winter, except for frostbite, and you retest before turnout and find the bull deficient, notify us immediately. We'll either replace the bull with another or credit will be given in the next sale.

COW ENERGY VALUE or (\$EN)

A new measurement tool from the American Angus Association

Cow Energy Value, listed as (\$EN), was introduced in the spring of 2005 by the American Angus Association. It is a measurement of cow efficiency. It measures, in dollars per cow per year, the difference in cow energy requirements as an expected dollar savings difference in future daughters of sires. **A larger value is more favorable when comparing two animals.** The bulls listed in this catalog have an average of 14.06(\$EN), and the industry's average on bulls is 6.58(\$EN).

The American Angus Association has been in the lead in developing EPD's and the means of measuring production of many kinds. However cattle with the most production often require the most inputs. This is a measurement and value that attempts to put a measure to the potential profitability of the cowherd, not just its production output. Stand by, we will be watching this one.





Lot 1

1 HORSE BUTTE 613 OF 6613 Age: 18.5 months • Calved: 04/22/06 • Tattoo: 613 • Reg # 15722575

SHOSHONE ENCORE 6310
HORSE BUTTE 221 OF 321
 OCTORARO QUEEN MISSIE 321

MAXIMUM 801A OF JRS
HBR BLACK LASSIE SR6 6613
 BLACK LASSIE 113 S R #

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 G T MAXIMUM #
 AHLGRENS ESTELLA 2758 E T E #
 RUDOLPHS MASTERPIECE C D R
 ERICA BLACK LASSIE S R 6 #

Actual BW	82
Birth Ratio	98
Weaning Ratio	106
Yearling Ratio	109
%IMF Ratio	99
REA Ratio	104
Rib Fat Ratio	117

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.0	+42	+11	+70	+0.02	+0.08	-0.001	+14.45	38.8cm

• Dam Production: BR 7@99; WR 7@104; YR 5@103; %IMF 6@94; REA 6@98; FAT 6@100
 This bull will get to be a big, stout, thick, muscular animal. His dam is a no miss cow and his great granddam is one of the best cows we ever had on the place.

2 UNREGISTERED ANGUS BULL Age: 18.5 months • Calved: 04/23/06 • Tag: 621

REGISTERED ANGUS BULL

SHOSHONE EGAN 3128
HBR QUEEN MISSIE 321
 OCTORARO QUEEN MISSIE 321

HBR OMAHA CLINT #
 SHOSHONE ESTER 3128 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124

Actual BW	86
Birth Ratio	101
Weaning Ratio	106
Yearling Ratio	102
%IMF Ratio	102
REA Ratio	104
Rib Fat Ratio	67

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								38.9cm

• Dam Production: BR 1@101; WR 1@106; YR 1@102; %IMF 1@102; REA 1@104; FAT 1@67
 Unable to identify which of our herd bulls this animal was out of. His dam is a whale of a nice young cow.



Lot 3

3 HORSE BUTTE 6304 OF 7304 Age: 18.5 months • Calved: 04/23/06 • Tattoo: 6304 • Reg # 15722593

SHOSHONE ENCORE 6310
HORSE BUTTE 4007 OF 3001
 HBR ERICA LASSIE 3001

SHOSHONE PRINCE 6135
ERISKAY 7304 OF HBR
 ERISKAY OF ROLLIN ROCK 3302

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 ERICA LASSIE K M A 2003
 SHOSHONE P P 7105 #
 SHOSHONE PRUDENCE 6135
 SHOSHONE VANTAGE JB23
 ERISKAY OF ROLLIN ROCK 7003

<i>Actual BW</i>	81
<i>Birth Ratio</i>	95
<i>Weaning Ratio</i>	106
<i>Yearling Ratio</i>	104
<i>%IMF Ratio</i>	97
<i>REA Ratio</i>	97
<i>Rib Fat Ratio</i>	117

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+1.3	+29	+12	+46	+0.05	+0.00	-0.002	+20.13	39.40cm

• Dam Production: BR 6@96; WR 6@97; YR 5@96; %IMF 3@114; REA 3@96; FAT 3@104
 Balanced made, very attractive herd bull look. Good disposition.

4 HORSE BUTTE 6141 OF 3141 Age: 18.5 months • Calved: 04/26/06 • Tattoo: 6141 • Reg # 15722576

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #

C H 054 RITO 0055
SHOSHONE ESTER 3141
 SHOSHONE ESTER 3128 #

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 RITO 054 G D A R #
 DIXIE ERICA OF C H 615
 SHOSHONE ENCORE 6310
 SHOSHONE ESTER 3116 #

<i>Actual BW</i>	81
<i>Birth Ratio</i>	100
<i>Weaning Ratio</i>	100
<i>Yearling Ratio</i>	100
<i>%IMF Ratio</i>	100
<i>REA Ratio</i>	100
<i>Rib Fat Ratio</i>	100

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.1	+19	+12	+35	+0.08	-0.11	+0.003	+22.99	40.1cm

• Dam Production: BR 10@97; WR 10@105; YR 10@102; %IMF 4@94; REA 4@93; FAT 4@105
 This bull is out of one of the best Shoshone Ester's ever. We tried to get a flush out of her before we lost her as an old cow but weren't able to do it. This calf was raised with the butcher steer most of his early life. He's a quiet bull with a really great set of maternal ancestors.



Lot 5

5 HORSE BUTTE 658 OF 158

Age: 18.5 months • Calved: 04/26/06 • Tattoo: 658 • Reg # 15722605

SHOSHONE ENCORE 6310
HORSE BUTTE 222 OF 321
 OCTORARO QUEEN MISSIE 321
 GDAR TRAVELER 974
HBR BLACK SATIN 158
 HBR BLACK SATIN 581

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 GDAR SVF TRAVELER 228D
 G D A R MISS WIX 474 #
 C H REVIVAL 104
 HBR BLACK SATIN 2817

Actual BW	77
Birth Ratio	95
Weaning Ratio	110
Yearling Ratio	106
%IMF Ratio	123
REA Ratio	111
Rib Fat Ratio	78

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+3.1	+44	+16	+71	+0.07	+0.55	-0.003	+10.24	34.3cm

• Dam Production: BR 2@101; WR 2@107; YR 2@103; %IMF 2@110; REA 2@104; FAT 2@78
 Good bull for use on cows. Has a little extra frame and has indication of a lot of carcass quality.

6 HORSE BUTTE 694 OF 1914

Age: 18.5 months • Calved: 04/26/06 • Tattoo: 694 • Reg # 15653471

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #
 HBR BIG VALLEY 9-023
HBR SHOSHONE ESTER 1914
 HBR SHOSHONE ESTER 914

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 HIGH VALLEY 4C6 AMBUSH #
 SITZ EVERELDA ENTENSE 023
 V D A R RITO 953 #
 SHOSHONE ESTER 3131

Actual BW	86
Birth Ratio	108
Weaning Ratio	102
Yearling Ratio	100
%IMF Ratio	88
REA Ratio	88
Rib Fat Ratio	80

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+3.6	+21	+14	+38	-0.03	-0.11	-0.003	+20.65	36.0cm

• Dam Production: BR 4@104; WR 4@104; YR 3@105; %IMF 4@83; REA 4@95; FAT 4@95
 This good bull should be used on cows. His mother is a very attractive individual.



Lot 7

7 HORSE BUTTE 6025 OF 9025 Age: 18.5 months • Calved: 04/27/06 • Tattoo: 6025 • Reg # 15653452

SHOSHONE ENCORE 6310
HORSE BUTTE 30 OF 321
 OCTORARO QUEEN MISSIE 321

HIGH VALLEY 4C6 AMBUSH #
HBR EVERELDA ENTENSE 9025
 SITZ EVERELDA ENTENSE 023

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 PARAMONT AMBUSH 2172 #
 HIGH VALLEY GLORIA 1Q2
 TRAVELER I24 G D A R #
 SITZ EVERELDA ENTENSE 1137

Actual BW	83
<i>Birth Ratio</i>	104
<i>Weaning Ratio</i>	95
<i>Yearling Ratio</i>	104
<i>%IMF Ratio</i>	107
<i>REA Ratio</i>	115
<i>Rib Fat Ratio</i>	127

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+3.3	+34	+15	+66	+0.15	+0.35	+0.012	+12.42	37.5cm

• Dam Production: BR 3@92; WR 3@96; YR 3@100; %IMF 3@108; REA 3@104; FAT 3@115

This bull is deep made and very attractive, the kind of bull I wouldn't mind turning right back out in my own breeding pastures.

8 HORSE BUTTE 605 OF 6405 Age: 18.5 months • Calved: 04/27/06 • Tattoo: 605 • Reg # 15722571

SHOSHONE ENCORE 6310
HORSE BUTTE 221 OF 321
 OCTORARO QUEEN MISSIE 321

SHOSHONE PRINCE 6135
HBR PAMELA 6405
 HBR PAMELA 405

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 SHOSHONE PP 7105 #
 SHOSHONE PRUDENCE 6135
 HBR DURATION 2030
 HBR PAMELA 2095

Actual BW	101
<i>Birth Ratio</i>	120
<i>Weaning Ratio</i>	98
<i>Yearling Ratio</i>	104
<i>%IMF Ratio</i>	108
<i>REA Ratio</i>	92
<i>Rib Fat Ratio</i>	92

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+6.4	+38	+12	+60	+0.01	-0.03	-0.011	+16.40	36.3cm

• Dam Production: BR 7@112; WR 7@101; YR 4@98; %IMF 3@97; REA 3@97; FAT 3@72

Use this bull on cows. His dam has been a good solid producer over many years.

9 HORSE BUTTE 6262 OF 1262 Age: 18.5 months • Calved: 04/28/06 • Tattoo: 6262 • Reg # 15722591

SHOSHONE ENCORE 6310
HORSE BUTTE 30 OF 321
 OCTORARO QUEEN MISSIE 321
 HBR BIG VALLEY 9-023
MAYFLOWER 1262 OF HBR
 HBR MAYFLOWER S P 5262

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 HIGH VALLEY 4C6 AMBUSH #
 SITZ EVERELDA ENTENSE 023
 RITO 054 G D A R #
 OAK LANE MAYFLOWER 261

<i>Actual BW</i>	81
<i>Birth Ratio</i>	95
<i>Weaning Ratio</i>	96
<i>Yearling Ratio</i>	96
<i>%IMF Ratio</i>	77
<i>REA Ratio</i>	101
<i>Rib Fat Ratio</i>	92

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.7	+32	+12	+55	-0.01	+0.24	+0.002	+17.75	33.8cm

• Dam Production: BR 4@98; WR 4@96; YR 3@97; %IMF 4@83; REA 4@97; FAT 4@117
 Use this bull on cows. Should be a tremendous replacement heifer producer.

10 HORSE BUTTE 63 OF 93

SHOSHONE VIKING GD60 #
HBR VIKING 0733
 HBR ELINE 7033
 LEACHMAN EXPLORER #
ERISKAY 93 OF HBR
 ERISKAY OF ROLLIN ROCK 3302

FRANCHESTER OF WYE #
 SHOSHONE WENDY D60
 HBR OMAHA CLINT #
 HBR ELINE 5033 #
 N BAR EMULATION EXT #
 LEACHMAN BLACKCAP 9006
 SHOSHONE VANTAGE JB23
 ERISKAY OF ROLLIN ROCK 7003

<i>Actual BW</i>	78
<i>Birth Ratio</i>	100
<i>Weaning Ratio</i>	100
<i>Yearling Ratio</i>	100
<i>%IMF Ratio</i>	100
<i>REA Ratio</i>	100
<i>Rib Fat Ratio</i>	100

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.7	+34	+17	+59	-0.03	-0.02	+0.010	+12.71	39.6cm

• Dam Production: BR 3@107; WR 3@100; YR 3@96; %IMF 2@105; REA 2@99; FAT 2@132
 Raised on a surrogate dam after his mother died shortly after calving. Use on cows.

12 HORSE BUTTE 634 OF 934

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #
 HIGH VALLEY 4C6 AMBUSH #
HBR SHOSHONE ESTER 934
 SHOSHONE ESTER 3131

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 PARAMONT AMBUSH 2172 #
 HIGH VALLEY GLORIA 1Q2
 SHOSHONE LASER 2310
 SHOSHONE ESTER 3116 #

<i>Actual BW</i>	76
<i>Birth Ratio</i>	95
<i>Weaning Ratio</i>	105
<i>Yearling Ratio</i>	100
<i>%IMF Ratio</i>	94
<i>REA Ratio</i>	95
<i>Rib Fat Ratio</i>	80

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+1.5	+23	+15	+37	+0.06	-0.11	-0.002	+20.12	38.4cm

• Dam Production: BR 4@97; WR 4@101; YR 4@103; %IMF 3@91; REA 3@98; FAT 3@93
 Good performing bull with strong Shoshone influence. Dam is a full sister to the "917" herd bull.

13 HORSE BUTTE 6766 OF 9766 Age: 18.5 months • Calved: 04/29/06 • Tattoo: 6766 • Reg # 15653464

HIGH VALLEY 4C6 AMBUSH #
HBR 4C6 AMBUSH 917
 SHOSHONE ESTER 3131
 SHOSHONE 121-6144
MAYFLOWER 9766 OF HBR
 HBR MAYFLOWER 7266

PARAMONT AMBUSH 2172 #
 HIGH VALLEY GLORIA 1Q2
 SHOSHONE LASER 2310
 SHOSHONE ESTER 3116 #
 SHOSHONE BEN 99-1012
 SHOSHONE PRUDENCE 6144 #
 G D A R TRAVELER 71 #
 MAYFLOWER 5266 OF HBR

<i>Actual BW</i>	79
<i>Birth Ratio</i>	99
<i>Weaning Ratio</i>	100
<i>Yearling Ratio</i>	94
<i>%IMF Ratio</i>	63
<i>REA Ratio</i>	91
<i>Rib Fat Ratio</i>	80

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
-0.4	+26	+24	+39	-0.07	-0.25	+0.006	+12.18	36.6cm

• Dam Production: BR 3@101; WR 3@99; YR 3@95; %IMF 3@87; REA 3@93; FAT 3@100
 This good bull represents his sire well. His mother is a picture perfect "6144" daughter. He could be considered for heifers depending on how you evaluate.

***BULLS SELL IN CATALOG ORDER
FRONT TO BACK
OLDEST TO YOUNGEST***

14 UNREGISTERED ANGUS BULL

Age: 18.5 months • Calved: 04/30/06 • Tag: 6004

HORSE BUTTE 220 OF 321 or HORSE BUTTE 32 OF 321

SHOSHONE PRINCE 6135
HBR ERICA LASSIE 2004
HBR ERICA LASSIE 6002

SHOSHONE P P 7105 #
SHOSHONE PRUDENCE 6135
V D A R RITO 953 #
HBR ERICA LASSIE 3002

Actual BW	86
Birth Ratio	100
Weaning Ratio	96
Yearling Ratio	96
%IMF Ratio	109
REA Ratio	98
Rib Fat Ratio	117

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								38.7cm

• Dam Production: BR 2@105; WR 2@101; YR 2@102; %IMF 2@102; REA 2@101; FAT 2@109
Either way you can't miss on the sire to this bull, they're full brothers. Use on cows.

15 HORSE BUTTE 6023 OF 1023 Age: 18.5 months • Calved: 04/30/06 • Tattoo: 6023 • Reg # 15653451

SHOSHONE ENCORE 6310
HORSE BUTTE 30 OF 321
OCTORARO QUEEN MISSIE 321

PAPA FORTE 1921 #
HBR EVERELDA ENTENSE 1023
HBR EVERELDA ENTENSE 9023

SHOSHONE BOB 2712 #
SHOSHONE FRANCES MHE63-93 #
D H D TRAVELER 6807 #
OCTORARO QUEEN MISSIE 124

PAPA OPTIMA 9818
PAPA ENVIOUS BLACKBIRD 8832
HIGH VALLEY 4C6 AMBUSH #
SITZ EVERELDA ENTENSE 023

Actual BW	82
Birth Ratio	103
Weaning Ratio	100
Yearling Ratio	105
%IMF Ratio	110
REA Ratio	106
Rib Fat Ratio	93

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.5	+32	+18	+62	+0.14	+0.28	-0.001	+11.09	37.3cm

• Dam Production: BR 2@104; WR 2@105; YR 2@107; %IMF 2@130; REA 2@102; FAT 2@91
Full brother in blood to one of the top bulls last year, purchased by Jack McNamee. This bull shows a lot of his sire's strength and eye appeal.

Parks Veterinary Clinic, P.C.

39 N. Central Ave. - PO Box 245
Harlowton, MT 59036-0245
(406) 632-7838 Fax (406) 632-4307

LARGE & SMALL ANIMAL
IN CLINIC & MOBILE SERVICES



Katherine Parks, DVM (406) 632-4530 (Home)
(406) 350-4530 (Mobile)



Lot 17

17 HORSE BUTTE 6373 OF 1373 Age: 18.5 months • Calved: 04/30/06 • Tattoo: 6373 • Reg # 15789421

SHOSHONE VIKING GD60 #
HBR VIKING 0733
 HBR ELINE 7033

LOST LAKE ICEBERG 3438 #
HBR EISA EVERGREEN 1373
 SITZ EISA EVERGREEN 2373 #

FRANCHESTER OF WYE #
 SHOSHONE WENDY D60
 HBR OMAHA CLINT #
 HBR ELINE 5033 #
 J A R COOL HAND LUKE
 ANNE OF L L R 1123
 G D A R TRAVELER 71 #
 SITZ EISA EVERGREEN 3311

<i>Actual BW</i>	92
<i>Birth Ratio</i>	106
<i>Weaning Ratio</i>	106
<i>Yearling Ratio</i>	106
<i>%IMF Ratio</i>	84
<i>REA Ratio</i>	107
<i>Rib Fat Ratio</i>	117

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+3.1	+34	+21	+65	-0.02	+0.02	+0.003	+7.80	43.7cm

• Dam Production: BR 2@107; WR 2@102; YR 1@106; %IMF 2@86; REA 2@106; FAT 2@120
 This bull will get big and stout. Should be used on cows. He has a long spine and carries a lot of muscle.

18 HORSE BUTTE 6510 OF 8510 Age: 18.5 months • Calved: 04/30/06 • Tattoo: 6510 • Reg # 15722603

SHOSHONE ENCORE 6310
HORSE BUTTE 221 OF 321
 OCTORARO QUEEN MISSIE 321

 SHOSHONE PRINCE 6135
HBR TEARDROP LASS 8510
 HBR TEARDROP LASS 5010

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 SHOSHONE PP 7105 #
 SHOSHONE PRUDENCE 6135
 V D A R RITO 953 #
 VERMILION LASS 1010 #

<i>Actual BW</i>	79
<i>Birth Ratio</i>	94
<i>Weaning Ratio</i>	104
<i>Yearling Ratio</i>	99
<i>%IMF Ratio</i>	128
<i>REA Ratio</i>	94
<i>Rib Fat Ratio</i>	100

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+3.1	+34	+15	+57	+0.10	+0.04	-0.004	+14.85	37.6cm

• Dam Production: BR 3@104; WR 4@100; YR 2@102; %IMF 2@114; REA 2@103; FAT 2@100
 Good balanced made conformation. Use on cows.



Lot 18

19 UNREGISTERED ANGUS BULL

Age: 18.5 months • Calved: 04/30/06 • Tag: 659

HORSE BUTTE 220 OF 321 or HORSE BUTTE 32 OF 321

HBR ECLIPSE 7116 MISS WIX 3509 OF HORSE BUTTE MISS WIX 1509 OF HORSE BUTTE	HBR RITO BRAVO 1441 SHOSHONE ESTER 3116 # PAPA FORTE 1921 # MISS WIX 5008 OF HORSE BUTTE
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Actual BW	83
Birth Ratio	102
Weaning Ratio	103
Yearling Ratio	101
%IMF Ratio	115
REA Ratio	92
Rib Fat Ratio	67

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								38.4cm

• Dam Production: BR 1@102; WR 1@103; YR 1@101; %IMF 1@115; REA 1@92; FAT 1@67
Either way you can't miss here on the sire to this bull, both are full brothers. This bull's a real character, always has his hands on his hips checking things out, but good dispositioned. Use on cows.

20 UNREGISTERED ANGUS BULL

Tag: 61

REGISTERED ANGUS BULL

REGISTERED ANGUS COW

Actual BW	
Birth Ratio	
Weaning Ratio	101
Yearling Ratio	103
%IMF Ratio	93
REA Ratio	107
Rib Fat Ratio	92

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								41.7cm

• Some of these unregistered bulls got mixed up before they were tattooed. Therefore we can't figure out which is which, either on the cow or sire side. Judge these bulls on the merits of our program and their conformation.



Lot 19

21 HORSE BUTTE 6024 OF 9024 Age: 18.5 months • Calved: 05/01/06 • Tattoo: 6024 • Reg # 15722566

SHOSHONE ENCORE 6310
HORSE BUTTE 30 OF 321
 OCTORARO QUEEN MISSIE 321

HIGH VALLEY 4C6 AMBUSH #
HBR EVERELDA ENTENSE 9024
 SITZ EVERELDA ENTENSE 023

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 PARAMONT AMBUSH 2172 #
 HIGH VALLEY GLORIA 1Q2
 TRAVELER 124 G D A R #
 SITZ EVERELDA ENTENSE 1137

<i>Actual BW</i>	87
<i>Birth Ratio</i>	100
<i>Weaning Ratio</i>	96
<i>Yearling Ratio</i>	98
<i>%IMF Ratio</i>	84
<i>REA Ratio</i>	99
<i>Rib Fat Ratio</i>	100

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.1	+35	+16	+63	+0.07	+0.17	+0.006	+12.43	37.0cm

• Dam Production: BR 2@94; WR 2@99; YR 2@97; %IMF 2@93; REA 2@95; FAT 2@96
 Full brother in blood to lot 7. By them both and put them to work.

22 UNREGISTERED ANGUS BULL Age: 18.5 months • Calved: 05/01/06 • Tag: 6904

REGISTERED ANGUS BULL

Q A S TRAVELER 23-4 #
ERISKAY 9304 OF HBR
 ERISKAY OF ROLLIN ROCK 3302

BAND 234 OF IDEAL 3163 #
 Q A S BLACKBIRD EVE 601 1
 SHOSHONE VANTAGE JB23
 ERISKAY OF ROLLIN ROCK 7003

<i>Actual BW</i>	75
<i>Birth Ratio</i>	93
<i>Weaning Ratio</i>	96
<i>Yearling Ratio</i>	98
<i>%IMF Ratio</i>	94
<i>REA Ratio</i>	95
<i>Rib Fat Ratio</i>	67

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								37.2cm

• Dam Production: BR 3@93; WR 3@90; YR 2@92; %IMF 2@77; REA 2@92; FAT 2@75
 Use on cows.



Lot 24

23 UNREGISTERED ANGUS BULL

Tag: 69

REGISTERED ANGUS BULL

Actual BW	
Birth Ratio	
Wearing Ratio	108
Yearling Ratio	110
%IMF Ratio	97
REA Ratio	115
Rib Fat Ratio	92

REGISTERED ANGUS COW

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								37.9cm

- Some of these unregistered bulls got mixed up before they were tattooed. Therefore we can't figure out which is which, either on the cow or sire side. Judge these bulls on the merits of our program and their conformation.

24 HORSE BUTTE 649 OF 49

Age: 18 months • Calved: 05/02/06 • Tattoo: 649 • Reg # 15722601

SHOSHONE ECHO 1702 HORSE BUTTE BEETSEED 313 HBR SHOSHONE ESTER 1130

SHOSHONE BALBOA N1702
SHOSHONE ERICA LJFC17A
SHOSHONE ENCORE 6310
SHOSHONE ESTER 3128 #
SHOSHONE ENCORE 6310
SHOSHONE ESTER 3116 #
C H REVIVAL 104
HBR PAMELA 195

Actual BW	66
Birth Ratio	84
Wearing Ratio	101
Yearling Ratio	99
%IMF Ratio	128
REA Ratio	102
Rib Fat Ratio	150

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+0.1	+25	+14	+42	+0.22	+0.12	+0.002	+19.62	35.0cm

- Dam Production: BR 1@84; WR 1@101; YR 1@99; %IMF 1@128; REA 1@102; FAT 1@150
Interesting heifer bull here. His sire had the highest marbling score of anything we ever ultrasounded and this bull has good marbling also.



Lot 28

26 HORSE BUTTE 667 OF 2637 Age: 18 months • Calved: 05/02/06 • Tattoo: 667 • Reg # 15722609

SHOSHONE VIKING GD60 #	FRANCHESTER OF WYE #	<i>Actual BW</i>	90
HBR VIKING 0733	SHOSHONE WENDY D60	<i>Birth Ratio</i>	104
HBR ELINE 7033	HBR OMAHA CLINT #	<i>Weaning Ratio</i>	108
	HBR ELINE 5033 #	<i>Yearling Ratio</i>	104
	HBR RITO BRAVO 1441	<i>%IMF Ratio</i>	112
HBR ECLIPSE 7116	SHOSHONE ESTER 3116 #	<i>REA Ratio</i>	89
HBR BLACKBIRD L 2637	SHOSHONE 141-3969	<i>Rib Fat Ratio</i>	125
HBR BLACKBIRD L 0637	HBR BLACKBIRD 6037		

• Dam Production: BR 1@104; WR 1@108; YR 1@104; %IMF 1@112; REA 1@89; FAT 1@125

Good performance and good for cows.

27 UNREGISTERED ANGUS BULL Age: 18 months • Calved: 05/03/06 • Tag: 6760

REGISTERED ANGUS BULL	<i>Actual BW</i>	80
	<i>Birth Ratio</i>	95
	<i>Weaning Ratio</i>	105
	<i>Yearling Ratio</i>	93
LEACHMAN NEW STYLE	<i>%IMF Ratio</i>	104
HBR LASS 7760	LEACHMAN LASS 1004	
RUDOLPH LASS 677 S R	POUNDMAKER MG BLACK BARD 576	
	COLOSSAL ELEVATE LASS S R 4	

<i>BW</i>	<i>WW</i>	<i>MILK</i>	<i>YW</i>	<i>%IMF</i>	<i>REA</i>	<i>FAT</i>	<i>\$EN</i>	<i>Actual Scrotal</i>
				+0.00	-0.08	+0.005	+16.43	36.8cm

• Dam Production: BR 12@103; WR 12@103; YR 11@98; %IMF 5@89; REA 5@109; FAT 5@93

This bull has a skeptical disposition that he sure didn't get from his mother. She's the kind a guy should have a whole herd of if he could do it. Use on cows.



Lot 30

28 HORSE BUTTE 6930 OF 930 Age: 18 months • Calved: 05/03/06 • Tattoo: 6930 • Reg # 15653469

SHOSHONE ENCORE 6310
HORSE BUTTE 30 OF 321
 OCTORARO QUEEN MISSIE 321
 HIGH VALLEY 4C6 AMBUSH #
HBR SHOSHONE ESTER 930
 SHOSHONE ESTER 3131

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 PARAMONT AMBUSH 2172 #
 HIGH VALLEY GLORIA 1Q2
 SHOSHONE LASER 2310
 SHOSHONE ESTER 3116 #

Actual BW	86
Birth Ratio	108
Weaning Ratio	94
Yearling Ratio	99
%IMF Ratio	99
REA Ratio	91
Rib Fat Ratio	133

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.5	+28	+17	+53	+0.06	+0.06	+0.015	+14.32	38.0cm

• Dam Production: BR 3@103; WR 3@102; YR 3@101; %IMF 3@96; REA 3@106; FAT 3@155
 I like this bull a lot for his natural thickness, easy going disposition and strength of his dam. Good bull.

30 HORSE BUTTE 6991 OF 3991 Age: 18 months • Calved: 05/03/06 • Tattoo: 6991 • Reg # 15722634

SHOSHONE ENCORE 6310
HORSE BUTTE 30 OF 321
 OCTORARO QUEEN MISSIE 321
 B/R NEW DESIGN 323-950
DELIA 3991 OF HBR
 DELIA 9901 OF HBR

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 B/R NEW DESIGN 323 #
 B/R KILDONAN ERICA 71
 HBR OMAHA CLINT #
 OCTORARO DELIA 906

Actual BW	76
Birth Ratio	97
Weaning Ratio	105
Yearling Ratio	105
%IMF Ratio	104
REA Ratio	114
Rib Fat Ratio	156

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.9	+36	+16	+65	+0.05	+0.32	+0.009	+11.89	38.5cm

• Dam Production: BR 2@102; WR 2@112; YR 2@111; %IMF 2@88; REA 2@112; FAT 2@128
 Interesting, deep bodied bull showing the phenotype that comes from his sire "30". Dam's line originates in the Pennsylvania, all forage program of Sam Wyllie.

31 HORSE BUTTE 696 OF 2916 Age: 18 months • Calved: 05/04/06 • Tattoo: 696 • Reg # 15722633

J R SHARPSHOOTER
HORSE BUTTE 2843 OF 0843
 HBR BEMINDFUL MAID 0843

 GDAR TRAVELER 974
HBR SHOSHONE ESTER 2916
 HBR SHOSHONE ESTER 916

HIGH VALLEY 4C6 AMBUSH #
 JOLLY R ENVIOUS 144E #
 G D A R ROYCE 131 #
 HBR BEMINDFUL MAID 6843 #
 GDAR SVF TRAVELER 228D
 G D A R MISS WIX 474 #
 G D A R ROYCE 131 #
 SHOSHONE ESTER 3131

<i>Actual BW</i>	77
<i>Birth Ratio</i>	89
<i>Weaning Ratio</i>	100
<i>Yearling Ratio</i>	100
<i>%IMF Ratio</i>	98
<i>REA Ratio</i>	80
<i>Rib Fat Ratio</i>	75

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+1.4	+39	+18	+68	-0.05	-0.11	-0.002	+9.45	37.6cm

• Dam Production: BR 1@89; WR 1@100; YR 1@100; %IMF 1@98; REA 1@80; FAT 1@75
 Use on cows.

33 HORSE BUTTE 6172 OF 2172 Age: 18 months • Calved: 05/05/06 • Tattoo: 6172 • Reg # 15722578

SHOSHONE ENCORE 6310
HORSE BUTTE 222 OF 321
 OCTORARO QUEEN MISSIE 321

 GDAR HANCOCK 8451
FOREVER LADY 2172 HBR
 FOREVER LADY 0172 HBR

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 SITZ TRAVELER 5804
 GDAR LADY BLACKBIRD 6430
 PAPA FORTE 1921 #
 G D A R FOREVER LADY 172B

<i>Actual BW</i>	86
<i>Birth Ratio</i>	100
<i>Weaning Ratio</i>	97
<i>Yearling Ratio</i>	98
<i>%IMF Ratio</i>	81
<i>REA Ratio</i>	111
<i>Rib Fat Ratio</i>	75

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.5	+32	+16	+58	-0.04	+0.30	-0.008	+13.79	38.5cm

• Dam Production: BR 2@96; WR 2@96; YR 2@99; %IMF 2@86; REA 2@107; FAT 2@76
 Well made bull with a lot of potential to use on cows.

34 HORSE BUTTE 6207 OF 8207 Age: 18 months • Calved: 05/05/06 • Tattoo: 6207 • Reg # 15722580

SHOSHONE ENCORE 6310
HORSE BUTTE 4007 OF 3001
 HBR ERICA LASSIE 3001

 HBR OMAHA CLINT #
HBR PRIDEMERE 8207
 GLADWALL PRIDEMERE 4207

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 ERICA LASSIE K M 2003
 G D A R TRAVELER 71 #
 MISS WIX 303 OF MCCUMBER
 D V PRIDES COMMODORE
 GLADWALL PRIDEMERE 071 #

<i>Actual BW</i>	88
<i>Birth Ratio</i>	101
<i>Weaning Ratio</i>	103
<i>Yearling Ratio</i>	109
<i>%IMF Ratio</i>	94
<i>REA Ratio</i>	114
<i>Rib Fat Ratio</i>	92

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.0	+31	+17	+60	+0.02	+0.29	-0.002	+12.44	41.0cm

• Dam Production: BR 5@98; WR 5@105; YR 4@104; %IMF 5@103; REA 5@104; FAT 5@109
 Long bodied animal with exceptional testicle development. Should service a lot of cows.

35 HORSE BUTTE 6221 OF 221 Age: 18 months • Calved: 05/05/06 • Tattoo: 6221 • Reg # 15722582

SHOSHONE ENCORE 6310
HORSE BUTTE 220 OF 321
 OCTORARO QUEEN MISSIE 321

 SHOSHONE ENCORE 6310
HBR QUEEN MISSIE 221
 OCTORARO QUEEN MISSIE 321

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124

<i>Actual BW</i>	73
<i>Birth Ratio</i>	91
<i>Weaning Ratio</i>	96
<i>Yearling Ratio</i>	96
<i>%IMF Ratio</i>	112
<i>REA Ratio</i>	96
<i>Rib Fat Ratio</i>	111

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.1	+38	+12	+65	+0.11	+0.09	+0.000	+15.04	33.9cm

• Dam Production: BR 1@91; WR 1@96; YR 1@96; %IMF 1@112; REA 1@96; FAT 1@111
 Full sister, full brother mating. He has four legs, two eyes, one head and one tail.

36 HORSE BUTTE 6234 OF 234 Age: 18 months • Calved: 05/05/06 • Tattoo: 6234 • Reg # 15722585

SHOSHONE ENCORE 6310
HORSE BUTTE 221 OF 321
 OCTORARO QUEEN MISSIE 321
 SHOSHONE ENCORE 6310
REVOLUTION ROSE 234 OF HBR
 REVOLUTION ROSE OF R R 3364

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 VIKING 058 G D A R
 REVOLUTION ROSE OF R R 9215

Actual BW	80
Birth Ratio	93
Weaning Ratio	93
Yearling Ratio	97
%IMF Ratio	76
REA Ratio	95
Rib Fat Ratio	75

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.2	+37	+9	+58	-0.02	+0.06	-0.003	+19.24	35.5cm

• Dam Production: BR 1@93; WR 1@93; YR 1@97; %IMF 1@76; REA 1@95; FAT 1@75
 50% Shoshone Encore 6310. Out of a foundation Rollin Rock cow family.

37 HORSE BUTTE 624 OF 6204 Age: 18 months • Calved: 05/05/06 • Tattoo: 624 • Reg # 15722587

J R SHARPSHOOTER
HORSE BUTTE 2843 OF 0843
 HBR BEMINDFUL MAID 0843
 C H REVIVAL 104
MISS WIX 6204 OF HBR
 MISS WIX 204 OF MCCUMBER

HIGH VALLEY 4C6 AMBUSH #
 JOLLY R ENVIOUS 144E #
 G D A R ROYCE 131 #
 HBR BEMINDFUL MAID 6843 #
 CEDAR HILLS CONTENDER 936
 DIXIE ERICA OF C H 3087 #
 TRAVELER 124 G D A R #
 MISS WIX 365 OF MCCUMBER #

Actual BW	81
Birth Ratio	96
Weaning Ratio	98
Yearling Ratio	97
%IMF Ratio	84
REA Ratio	99
Rib Fat Ratio	100

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.7	+39	+17	+65	-0.18	+0.14	+0.002	+11.08	39.0cm

• Dam Production: BR 6@101; WR 6@96; YR 5@99; %IMF 5@88; REA 5@104; FAT 5@88
 Good bull to use on cows. Should produce a lot of good, growthy steers and nice replacement females.

38 HORSE BUTTE 6246 OF 8246 Age: 18 months • Calved: 05/05/06 • Tattoo: 6246 • Reg # 15722588

J R SHARPSHOOTER
HORSE BUTTE 2843 OF 0843
 HBR BEMINDFUL MAID 0843
 TC STOCKMAN 365 #
HBR FOREVER LADY 8246
 G D A R FOREVER LADY 1246

HIGH VALLEY 4C6 AMBUSH #
 JOLLY R ENVIOUS 144E #
 G D A R ROYCE 131 #
 HBR BEMINDFUL MAID 6843 #
 TC STOCKMAN #
 TC PRIDE 0014
 TRANSFORMER 100 E A R #
 LT FOREVER LADY 395 G D A R #

Actual BW	87
Birth Ratio	106
Weaning Ratio	107
Yearling Ratio	108
%IMF Ratio	70
REA Ratio	106
Rib Fat Ratio	78

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.7	+42	+20	+74	-0.13	+0.22	-0.009	+6.16	39.2cm

• Dam Production: BR 2@100; WR 2@110; YR 2@111; %IMF 2@85; REA 2@107; FAT 2@85
 Excellent performance on this muscular animal. Use on cows for plenty of growth.

39 UNREGISTERED ANGUS BULL Age: 18 months • Calved: 05/05/06 • Tag: 640

HORSE BUTTE 220 OF 321 OR HORSE BUTTE 221 OF 321
 HBR BIG VALLEY 9-023
DIXIE ERICA 2480 OF HBR
 DIXIE ERICA 0248 OF HBR

HIGH VALLEY 4C6 AMBUSH #
 SITZ EVERELDA ENTENSE 023
 SHOSHONE 121-6144
 DIXIE ERICA 8248 OF HBR

Actual BW	77
Birth Ratio	89
Weaning Ratio	103
Yearling Ratio	100
%IMF Ratio	149
REA Ratio	103
Rib Fat Ratio	117

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								38.6cm

• Dam Production: BR 1@89; WR 1@103; YR 1@100; %IMF 1@149; REA 1@103; FAT 1@117
 Can't miss either way, sires are full brothers. High marbling bull. Best used on cows. Cow family is solid Rollin Rock foundation.



Lot 43

40 HORSE BUTTE 651 OF 3851

Age: 18 months • Calved: 05/05/06 • Tattoo: 651 • Reg # 15722602

SHOSHONE ENCORE 6310
HORSE BUTTE 220 OF 321
 OCTORARO QUEEN MISSIE 321

MR OGALLALA K106
KATHY POINT 3851 HBR
 KATHY POINT 8151 HBR

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 ALBERDA TRAVELER 416 #
 MR MISS ROYCE H182
 HBR TRAVELER JIM 3807
 KATHY POINT 151 HBR #

<i>Actual BW</i>	79
<i>Birth Ratio</i>	94
<i>Weaning Ratio</i>	104
<i>Yearling Ratio</i>	99
<i>%IMF Ratio</i>	143
<i>REA Ratio</i>	91
<i>Rib Fat Ratio</i>	50

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.4	+38	+13	+66	+0.20	+0.04	-0.005	+13.99	36.3cm

• Dam Production: BR 2@97; WR 2@101; YR 2@101; %IMF 1@143; REA 1@91; FAT 1@50
 High marbling bull with very low rib fat. For use on cows.

42 UNREGISTERED ANGUS BULL

Age: 18 months • Calved: 05/05/06 • Tattoo: 68

REGISTERED ANGUS BULL

PAPA FORTE 1921 #
HBR V LASS 0348
 VERMILION O LASS 3148

PAPA OPTIMA 9818
 PAPA ENVIOUS BLACKBIRD 8832
 BALDRIDGE OSCAR #
 VERMILION LASS 9068

<i>Actual BW</i>	73
<i>Birth Ratio</i>	86
<i>Weaning Ratio</i>	96
<i>Yearling Ratio</i>	97
<i>%IMF Ratio</i>	69
<i>REA Ratio</i>	95
<i>Rib Fat Ratio</i>	100

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								36.8cm

• Dam Production: BR 5@95; WR 5@103; YR 4@102; %IMF 4@93; REA 4@101; FAT 4@100
 Use on cows to be on the safe side.

43 HORSE BUTTE 682 OF 4782 Age: 18 months • Calved: 05/07/06 • Tattoo: 682 • Reg # 15722622

HBR 4C6 AMBUSH 917
HORSE BUTTE 3302 OF 0302
 ERISKAY 0302 OF HBR
 BANNON OF WYE UMF 8420
HBR BLACKCAP PRINCESS 4782
 HBR BLACKCAP PRINCESS 2783

HIGH VALLEY 4C6 AMBUSH #
 SHOSHONE ESTER 3131
 HBR PRESERVATION 406
 ERISKAY OF ROLLIN ROCK 3302
 FRIARS OF WYE UMF 7996
 BLACKBIRD OF WYE UMF 7632
 HBR 4C6 AMBUSH 917
 HBR BLACKCAP PRINCESS 7837

<i>Actual BW</i>	76
<i>Birth Ratio</i>	100
<i>Weaning Ratio</i>	99
<i>Yearling Ratio</i>	99
<i>%IMF Ratio</i>	108
<i>REA Ratio</i>	94
<i>Rib Fat Ratio</i>	86

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+0.6	+31	+21	+58	+0.09	+0.03	-0.001	+9.69	36.8cm

• Dam Production: BR 1@100; WR 1@99; YR 1@99; %IMF 1@108; REA 1@94; FAT 1@86
 This bull should work on heifers. His sire, grandsire and maternal great grandsire are all low birthweight, calving ease types.

44 HORSE BUTTE 6844 OF 844 Age: 18 months • Calved: 05/07/06 • Tattoo: 6844 • Reg # 15722624

SHOSHONE ENCORE 6310
HORSE BUTTE 221 OF 321
 OCTORARO QUEEN MISSIE 321
 R R TRAVELER 5204 #
HBR BLACKPOINT 844
 HBR BLACKPOINT 644

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 Q A S TRAVELER 23-4 #
 ERISKAY OF ROLLIN ROCK 3302
 SHOSHONE PRINCE 6135
 HBR BLACKPOINT 244

<i>Actual BW</i>	100
<i>Birth Ratio</i>	115
<i>Weaning Ratio</i>	107
<i>Yearling Ratio</i>	101
<i>%IMF Ratio</i>	111
<i>REA Ratio</i>	101
<i>Rib Fat Ratio</i>	100

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+4.0	+40	+16	+62	+0.12	+0.07	+0.002	+12.70	35.8cm

• Dam Production: BR 4@104; WR 4@101; YR 2@103; %IMF 2@109; REA 2@104; FAT 2@105
 Use on cows. Should produce good, big, feeder cattle.





Lot 46

46 HORSE BUTTE 6639 OF 2639 Age: 18 months • Calved: 05/10/06 • Tattoo: 6639 • Reg # 15722607

SHOSHONE ENCORE 6310
HORSE BUTTE 221 OF 321
 OCTORARO QUEEN MISSIE 321

B/R NEW DESIGN 323-950
HBR BLACKPOINT 2639
 HBR BLACKPOINT 4639

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 B/R NEW DESIGN 323 #
 B/R KILDONAN ERICA 71
 C H REVIVAL 104
 P J M POWERPOINT 639

Actual BW	93
Birth Ratio	113
Weaning Ratio	106
Yearling Ratio	111
%IMF Ratio	110
REA Ratio	103
Rib Fat Ratio	86

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+5.2	+41	+16	+71	+0.07	+0.22	-0.005	+10.24	34.9cm

• Dam Production: BR 2@112; WR 2@105; YR 2@106; %IMF 2@95; REA 2@106; FAT 2@110
 Attractive bull to use on cows. Excellent performer, plenty of growth.

48 HORSE BUTTE 6227 OF 227 Age: 18 months • Calved: 05/11/06 • Tattoo: 6227 • Reg # 15722583

SHOSHONE ENCORE 6310
HORSE BUTTE 222 OF 321
 OCTORARO QUEEN MISSIE 321

CONNEALY R T 192
HBR BELETTA 227
 HBR BELETTA 827

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 LEACHMAN RIGHT TIME #
 AVAL OF CONANGA #
 HBR OMAHA CLINT #
 COTTONTAIL BELETTA 128

Actual BW	84
Birth Ratio	105
Weaning Ratio	94
Yearling Ratio	100
%IMF Ratio	106
REA Ratio	95
Rib Fat Ratio	122

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+3.6	+29	+20	+59	+0.07	+0.28	+0.004	+10.26	35.7cm

• Dam Production: BR 2@107; WR 2@103; YR 2@105; %IMF 2@99; REA 2@107; FAT 2@99
 The kind of bull that should produce a lot of growth on cows.

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49 HORSE BUTTE 6482 OF 482 Age: 18 months • Calved: 05/11/06 • Tattoo: 6482 • Reg # 15722600

HBR 4C6 AMBUSH 917
HORSE BUTTE 3302 OF 0302
 ERISKAY 0302 OF HBR
 BREWSTER OF WYE UMF 8398
HBR LADY ELISA 482
 HBR LADY ELISA 2832

HIGH VALLEY 4C6 AMBUSH #
 SHOSHONE ESTER 3131
 HBR PRESERVATION 406
 ERISKAY OF ROLLIN ROCK 3302
 FRIARS OF WYE UMF 7996
 BLACKBIRD OF WYE UMF 7648
 GDAR HANCOCK 8451
 HBR LADY ELISA 0832

<i>Actual BW</i>	76
<i>Birth Ratio</i>	100
<i>Wearing Ratio</i>	100
<i>Yearling Ratio</i>	97
<i>%IMF Ratio</i>	77
<i>REA Ratio</i>	93
<i>Rib Fat Ratio</i>	71

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
-0.2	+25	+20	+44	-0.01	+0.02	-0.003	+14.24	35.4cm

• Dam Production: BR 1@100; WR 1@100; YR 1@97; %IMF 1@77; REA 1@93; FAT 1@71
 Heifer bull. Cow family originates in the Connelly herd of Valier.

50 UNREGISTERED ANGUS BULL Age: 18 months • Calved: 05/11/06 • Tag: 693

REGISTERED ANGUS BULL
 HORSE BUTTE 222 OF 321
MISS WIX 4903 OF HBR
 MISS WIX 9203 OF HBR

SHOSHONE ENCORE 6310
 OCTORARO QUEEN MISSIE 321
 SHOSHONE PRINCE 6135
 MISS WIX 204 OF MCCUMBER

<i>Actual BW</i>	90
<i>Birth Ratio</i>	111
<i>Wearing Ratio</i>	97
<i>Yearling Ratio</i>	99
<i>%IMF Ratio</i>	77
<i>REA Ratio</i>	88
<i>Rib Fat Ratio</i>	92

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								37.8cm

• Dam Production: BR 1@111; WR 1@97; YR 1@99; %IMF 1@77; REA 1@88; FAT 1@92.
 Unable to identify which of our herd bulls this animal was out of. Dam is a nice young "222" daughter.

Bar D Livestock Services



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Sonja Gregory



Lot 51

51 HORSE BUTTE 6154 OF 0154 Age: 18 months • Calved: 05/12/06 • Tattoo: 6154 • Reg # 15722577

J R SHARPSHOOTER
HORSE BUTTE 2843 OF 0843
 HBR BEMINDFUL MAID 0843

 HBR TRAVELER JIM 3807
HBR BLACKCAP PBC 0154
 HBR BLACKCAP 3154

HIGH VALLEY 4C6 AMBUSH #
 JOLLY R ENVIOUS 144E #
 G D A R ROYCE 131 #
 HBR BEMINDFUL MAID 6843 #
 Q A S TRAVELER 23-4 #
 BEMINDFUL MAID D H D 0807 #
 P J M POWERPOINT 289
 HBR BLACKCAP 9154

<i>Actual BW</i>	80
<i>Birth Ratio</i>	99
<i>Weaning Ratio</i>	96
<i>Yearling Ratio</i>	99
<i>%IMF Ratio</i>	115
<i>REA Ratio</i>	95
<i>Rib Fat Ratio</i>	100

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.9	+40	+15	+70	-0.06	-0.02	-0.005	+11.32	36.4cm

• Dam Production: BR 2@105; WR 2@98; YR 2@101; %IMF 2@105; REA 2@91; FAT 2@96
 A good bull to use on cows for plenty of growth.

52 HORSE BUTTE 6256 OF 8256 Age: 18 months • Calved: 05/12/06 • Tattoo: 6256 • Reg # 15722589

SHOSHONE ENCORE 6310
HORSE BUTTE 220 OF 321
 OCTORARO QUEEN MISSIE 321

 EL TORO PRINCE 6252 HBR
HBR MARCIA 8256
 FELLMAN MARCIA 2586

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 SHOSHONE PRINCE 6135
 G D A R FOREVER LADY 9163
 BASIN EMULATION C997
 FELLMAN MARCIA 3142

<i>Actual BW</i>	88
<i>Birth Ratio</i>	109
<i>Weaning Ratio</i>	100
<i>Yearling Ratio</i>	103
<i>%IMF Ratio</i>	73
<i>REA Ratio</i>	107
<i>Rib Fat Ratio</i>	67

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.6	+38	+18	+67	-0.09	+0.25	-0.012	+9.73	35.0cm

• Dam Production: BR 4@108; WR 4@105; YR 2@110; %IMF 2@76; REA 2@110; FAT 2@78
 Good bull to use on cows for plenty of growth and solid maternal.

53 UNREGISTERED ANGUS BULL

Age: 18 months • Calved: 05/12/06 • Tag: 6322

HORSE BUTTE 220 OF 321 OR HORSE BUTTE 32 OF 321

C H REVIVAL 104
HBR QUEEN CARY 7322
QUEEN CARY 322 G D A R

CEDAR HILLS CONTENDER 936
DIXIE ERICA OF C H 3087 #
SIR WMS ANDREW JACKSON
QUEEN CARY 119 G D A R

Actual BW	84
Birth Ratio	98
Weaning Ratio	95
Yearling Ratio	98
%IMF Ratio	62
REA Ratio	103
Rib Fat Ratio	144

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								36.4cm

• Dam Production: BR 4@104; WR 4@97; YR 3@99; %IMF 2@79; REA 2@99; FAT 2@110
Can't miss either way - both sires identified are full brothers. Cow type bull.

54 HORSE BUTTE 6683 OF 6843 Age: 18 months • Calved: 05/12/06 • Tattoo: 6683 • Reg # 15722610

SHOSHONE ENCORE 6310
HORSE BUTTE 220 OF 321
OCTORARO QUEEN MISSIE 321

G D A R TRACER 2113
HBR BEMINDFUL MAID 6843 #
BEMINDFUL MAID D H D 4843

SHOSHONE BOB 2712 #
SHOSHONE FRANCES MHE63-93 #
D H D TRAVELER 6807 #
OCTORARO QUEEN MISSIE 124

G D A R OSCAR 711 #
G D A R MISS FOREVER 5120 LT
D H D RITO DESTINY 2821
BEMINDFUL MAID D H D 0826

Actual BW	85
Birth Ratio	100
Weaning Ratio	98
Yearling Ratio	100
%IMF Ratio	97
REA Ratio	105
Rib Fat Ratio	100

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.6	+36	+12	+61	+0.05	+0.24	-0.006	+16.13	37.5cm

• Dam Production: BR 5@106; WR 5@106; YR 5@102; %IMF 4@95; REA 4@105; FAT 4@90
Good bull to use on mature cows. Should have excellent growth.

56 HORSE BUTTE 676 OF 3766 Age: 18 months • Calved: 05/12/06 • Tattoo: 676 • Reg # 15722615

HIGH VALLEY 4C6 AMBUSH #
HBR 4C6 AMBUSH 917
SHOSHONE ESTER 3131

GDAR PRIMEWALK 8197
MAYFLOWER 3766 OF HBR
MAYFLOWER 0766 OF HBR

PARAMONT AMBUSH 2172 #
HIGH VALLEY GLORIA 1Q2
SHOSHONE LASER 2310
SHOSHONE ESTER 3116 #
GDAR SVF TRAVELER 228D
G D A R FOREVER LADY 2141 #
SHOSHONE 141-3969
HBR MAYFLOWER 7266

Actual BW	86
Birth Ratio	103
Weaning Ratio	103
Yearling Ratio	103
%IMF Ratio	101
REA Ratio	107
Rib Fat Ratio	125

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.1	+35	+20	+55	+0.06	-0.01	+0.003	+11.33	34.6cm

• Dam Production: BR 1@103; WR 1@103; YR 1@103; %IMF 1@101; REA 1@107; FAT 1@125
Good, solid performing, balanced bull.

57 HORSE BUTTE 686 OF 068 Age: 05/12/06 months • Calved: 05/12/06 • Tattoo: 686 • Reg # 15722625

SHOSHONE VIKING GD60 #
HBR VIKING 0733
HBR ELINE 7033

SHOSHONE VIKING GD60 #
MAYFLOWER 068 OF HBR
MAYFLOWER 5268 OF HBR

FRANCHESTER OF WYE #
SHOSHONE WENDY D60
HBR OMAHA CLINT #
HBR ELINE 5033 #
FRANCHESTER OF WYE #
SHOSHONE WENDY D60
RITO 054 G D A R #
OAK LANE MAYFLOWER 261

Actual BW	102
Birth Ratio	117
Weaning Ratio	106
Yearling Ratio	109
%IMF Ratio	90
REA Ratio	99
Rib Fat Ratio	88

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+6.3	+36	+14	+62	-0.11	-0.09	+0.001	+14.30	39.0cm

• Dam Production: BR 4@103; WR 4@101; YR 4@102; %IMF 4@97; REA 4@92; FAT 4@81
Thick made. Use on mature cows only.

58 UNREGISTERED ANGUS BULL

Tag: 60

REGISTERED ANGUS BULL

Actual BW	
Birth Ratio	
Wearing Ratio	99
Yearling Ratio	104
%IMF Ratio	122
REA Ratio	95
Rib Fat Ratio	117

REGISTERED ANGUS COW

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
								37.5cm

• Some of these unregistered bulls got mixed up before they were tattooed. Therefore we can't figure out which is which, either on the cow or sire side. Judge these bulls on the merits of our program and their conformation.

59 HORSE BUTTE 616 OF 0316 Age: 18 months • Calved: 05/13/06 • Tattoo: 616 • Reg # 15653458

GDAR SVF TRAVELER 228D
GDAR TRAVELER 974

TRAVELER 124 GDAR #
G D A R FOREVER LADY 718
TEHAMA BAND 207 #
G D A R MISS WIX 749
TRAVELER 124 G D A R #
G D A R FOREVER LADY 718
H S F HISTORIAN 04
G D A R FOREVER LADY 1246

Actual BW	81
Birth Ratio	101
Wearing Ratio	103
Yearling Ratio	106
%IMF Ratio	98
REA Ratio	110
Rib Fat Ratio	67

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.7	+40	+20	+72	+0.09	+0.51	-0.006	+6.71	37.0cm

• Dam Production: BR 3@104; WR 3@101; YR 2@104; %IMF 2@96; REA 2@108; FAT 2@90
Straight Gartner-Denowb bred animal. Would be an excellent bull to increase ribeye, chest floor and overall growth pattern.

60 HORSE BUTTE 6426 OF 4326 Age: 18 months • Calved: 05/14/06 • Tattoo: 6426 • Reg # 15722597

HBR 4C6 AMBUSH 917
HORSE BUTTE 3302 OF 0302
ERISKAY 0302 OF HBR

HIGH VALLEY 4C6 AMBUSH #
SHOSHONE ESTER 3131
HBR PRESERVATION 406
ERISKAY OF ROLLIN ROCK 3302
SHOSHONE ENCORE 6310
ERISKAY OF ROLLIN ROCK 3302
C H REVIVAL 104
QUEEN CARY 322 G D A R

Actual BW	88
Birth Ratio	114
Wearing Ratio	100
Yearling Ratio	103
%IMF Ratio	86
REA Ratio	99
Rib Fat Ratio	100

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.3	+26	+19	+49	+0.02	+0.08	+0.002	+13.75	33.1cm

• Dam Production: BR 1@114; WR 1@100; YR 1@103; %IMF 1@86; REA 1@99; FAT 1@100
Even though there is a calving ease pattern to the top of this pedigree, I'd use him on mature cows because of the birth on the bottom.

62 HORSE BUTTE 670 OF 4760 Age: 18 months • Calved: 05/14/06 • Tattoo: 670 • Reg # 15722611

HBR 4C6 AMBUSH 917
HORSE BUTTE 3302 OF 0302
ERISKAY 0302 OF HBR

HIGH VALLEY 4C6 AMBUSH #
SHOSHONE ESTER 3131
HBR PRESERVATION 406
ERISKAY OF ROLLIN ROCK 3302
B/R NEW DESIGN 323-950
HBR BASIN BLACKBIRD 8466
LEACHMAN NEW STYLE
RUDOLPH LASS 677 S R

Actual BW	80
Birth Ratio	104
Wearing Ratio	104
Yearling Ratio	105
%IMF Ratio	126
REA Ratio	97
Rib Fat Ratio	79

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+0.8	+26	+23	+46	+0.15	+0.06	-0.002	+11.21	36.1cm

• Dam Production: BR 1@104; WR 1@104; YR 1@105; %IMF 1@126; REA 1@97; FAT 1@79
Smooth made bull with the potential for use on heifers.



Lot 62

63 UNREGISTERED ANGUS BULL

Tag: 67

REGISTERED ANGUS BULL

Actual BW	
Birth Ratio	
Weaning Ratio	102
Yearling Ratio	99
%IMF Ratio	97
REA Ratio	95
Rib Fat Ratio	107

REGISTERED ANGUS COW

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								36.9cm

• Some of these unregistered bulls got mixed up before they were tattooed. Therefore we can't figure out which is which, either on the cow or sire side. Judge these bulls on the merits of our program and their conformation.

64 HORSE BUTTE 6135 OF 9135 Age: 18 months • Calved: 05/15/06 • Tattoo: 6135 • Reg # 15653456

GDAR SVF TRAVELER 228D
GDAR TRAVELER 974

TRAVELER 124 GDAR #

Actual BW

83

G D A R FOREVER LADY 718

Birth Ratio

104

TEHAMA BAND 207 #

Weaning Ratio

93

G D A R MISS WIX 749

Yearling Ratio

95

HBR OMAHA CLINT #

%IMF Ratio

122

SHOSHONE EGAN 3128
HBR SHOSHONE ESTER 9135

SHOSHONE ESTER 3128 #

REA Ratio

104

SHOSHONE ESTER 3131

SHOSHONE LASER 2310

Rib Fat Ratio

93

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.5	+27	+22	+50	+0.19	+0.24	+0.004	+10.99	36.0cm

• Dam Production: BR 3@104; WR 3@99; YR 3@94; %IMF 3@106; REA 3@94; FAT 3@99
Should produce excellent replacement heifers with plenty of growth for making top weaning steers.



Lot 63

65 HORSE BUTTE 6884 OF 841 Age: 18 months • Calved: 05/15/06 • Tattoo: 6884 • Reg # 15722628

J R SHARPSHOOTER
HORSE BUTTE 2843 OF 0843
 HBR BEMINDFUL MAID 0843

SHOSHONE PRINCE 6135
SUSANNA 841 OF HORSE BUTTE
 HBR SUSANNA 41

HIGH VALLEY 4C6 AMBUSH #
 JOLLY R ENVIOUS 144E #
 G D A R ROYCE 131 #
 HBR BEMINDFUL MAID 6843 #
 SHOSHONE P P 7105 #
 SHOSHONE PRUDENCE 6135
 HBR DURATION 2030
 HBR SUSANNA 3030-02

<i>Actual BW</i>	90
<i>Birth Ratio</i>	103
<i>Weaning Ratio</i>	94
<i>Yearling Ratio</i>	95
<i>%IMF Ratio</i>	71
<i>REA Ratio</i>	108
<i>Rib Fat Ratio</i>	138

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.9	+31	+14	+51	-0.17	+0.10	-0.001	+17.25	37.1cm

• Dam Production: BR 5@104; WR 5@95; YR 3@96; %IMF 4@94; REA 4@106; FAT 4@101
 Use this bull on cows.

66 HORSE BUTTE 6916 OF 1916 Age: 18 months • Calved: 05/15/06 • Tattoo: 6916 • Reg # 15653467

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #

 PAPA FORTE 1921 #
HBR SHOSHONE ESTER 1916
 HBR SHOSHONE ESTER 9116

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 PAPA OPTIMA 9818
 PAPA ENVIOUS BLACKBIRD 8832
 EL TORO PRINCE 6252 HBR
 SHOSHONE ESTER 3116 #

<i>Actual BW</i>	71
<i>Birth Ratio</i>	89
<i>Weaning Ratio</i>	102
<i>Yearling Ratio</i>	99
<i>%IMF Ratio</i>	139
<i>REA Ratio</i>	107
<i>Rib Fat Ratio</i>	140

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+0.7	+20	+13	+36	+0.21	+0.11	-0.001	+21.96	40.0cm

• Dam Production: BR 2@85; WR 2@94; YR 2@93; %IMF 1@139; REA 1@107; FAT 1@140
 Dam is a picture perfect cow. This bull has the look of a herd bull. Excellent disposition. Could be used on heifers



Lot 66

67 HORSE BUTTE 641 OF 8141 Age: 18 months • Calved: 05/16/06 • Tattoo: 641 • Reg # 15653463

HIGH VALLEY 4C6 AMBUSH #
HBR 4C6 AMBUSH 917
 SHOSHONE ESTER 3131

HBR OMAHA CLINT #
HBR SHOSHONE ESTER 8141
 SHOSHONE ESTER 3141

PARAMONT AMBUSH 2172 #
 HIGH VALLEY GLORIA 1Q2
 SHOSHONE LASER 2310
 SHOSHONE ESTER 3116 #
 G D A R TRAVELER 71 #
 MISS WIX 303 OF MCCUMBER
 C H 054 RITO 0055
 SHOSHONE ESTER 3128 #

<i>Actual BW</i>	80
<i>Birth Ratio</i>	101
<i>Weaning Ratio</i>	100
<i>Yearling Ratio</i>	100
<i>%IMF Ratio</i>	129
<i>REA Ratio</i>	95
<i>Rib Fat Ratio</i>	87

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+1.6	+28	+24	+48	+0.19	-0.18	+0.001	+9.83	38.3cm

• Dam Production: BR 4@95; WR 4@99; YR 3@100; %IMF 3@117; REA 3@100; FAT 3@97
 Good looking, moderate birth, heavily influenced by Shoshone ancestors.

68 HORSE BUTTE 633 OF 933 Age: 18 months • Calved: 05/17/06 • Tattoo: 633 • Reg # 15653461

SHOSHONE VIKING GD60 #
HBR VIKING 0733
 HBR ELINE 7033

HIGH VALLEY 4C6 AMBUSH #
HBR SHOSHONE ESTER 933
 SHOSHONE ESTER 3131

FRANCHESTER OF WYE #
 SHOSHONE WENDY D60
 HBR OMAHA CLINT #
 HBR ELINE 5033 #
 PARAMONT AMBUSH 2172 #
 HIGH VALLEY GLORIA 1Q2
 SHOSHONE LASER 2310
 SHOSHONE ESTER 3116 #

<i>Actual BW</i>	78
<i>Birth Ratio</i>	98
<i>Weaning Ratio</i>	102
<i>Yearling Ratio</i>	101
<i>%IMF Ratio</i>	57
<i>REA Ratio</i>	104
<i>Rib Fat Ratio</i>	73

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.4	+31	+19	+54	-0.17	+0.01	+0.003	+12.42	37.1cm

• Dam Production: BR 3@97; WR 3@104; YR 3@104; %IMF 3@82; REA 3@104; FAT 3@112
 This bull is high on the pecking order in his pen, kind of pushy, kind of bossy. Should produce a lot of growth in an attractive package.



Lot 70

69 HORSE BUTTE 675 OF 275

Age: 18 months • Calved: 05/17/06 • Tattoo: 675 • Reg # 15722614

SHOSHONE ENCORE 6310
HORSE BUTTE 221 OF 321
 OCTORARO QUEEN MISSIE 321

B/R NEW DESIGN 323-950
HBR BLACK LASSIE 275
 HBR BLACKCAP LASSIE 975

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 B/R NEW DESIGN 323 #
 B/R KILDONAN ERICA 71
 PAPA FORTE 1921 #
 HBR BLACKCAP LASSIE 75

<i>Actual BW</i>	83
<i>Birth Ratio</i>	96
<i>Weaning Ratio</i>	102
<i>Yearling Ratio</i>	103
<i>%IMF Ratio</i>	131
<i>REA Ratio</i>	113
<i>Rib Fat Ratio</i>	113

<i>BW</i>	<i>WW</i>	<i>MILK</i>	<i>YW</i>	<i>%IMF</i>	<i>REA</i>	<i>FAT</i>	<i>\$EN</i>	<i>Actual Scrotal</i>
+3.1	+40	+16	+71	+0.13	+0.21	+0.000	+10.24	36.2cm

• Dam Production: BR 1@96; WR 1@102; YR 1@103; %IMF 1@131; REA 1@113; FAT 1@113
 Mild mannered bull for use on cows. Has excellent ultrasound data.

70 HORSE BUTTE 6861 OF 861

Age: 18 months • Calved: 05/17/06 • Tattoo: 6861 • Reg # 15722626

SHOSHONE ENCORE 6310
HORSE BUTTE 221 OF 321
 OCTORARO QUEEN MISSIE 321

SHOSHONE PRINCE 6135
HBR BLACKCAP EFFIE 861
 HBR BLACKCAP EFFIE E61

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 SHOSHONE PP 7105 #
 SHOSHONE PRUDENCE 6135
 G D A R TRAVELER 6232 #
 BLACKCAP EFFIE D H D 1813

<i>Actual BW</i>	79
<i>Birth Ratio</i>	98
<i>Weaning Ratio</i>	94
<i>Yearling Ratio</i>	98
<i>%IMF Ratio</i>	118
<i>REA Ratio</i>	109
<i>Rib Fat Ratio</i>	144

<i>BW</i>	<i>WW</i>	<i>MILK</i>	<i>YW</i>	<i>%IMF</i>	<i>REA</i>	<i>FAT</i>	<i>\$EN</i>	<i>Actual Scrotal</i>
+2.6	+35	+13	+56	+0.09	+0.20	+0.003	+16.70	35.2cm

• Dam Production: BR 3@96; WR 3@94; YR 1@98; %IMF 1@118; REA 1@109; FAT 1@144
 Use on cows.

71 HORSE BUTTE 689 OF 6089 Age: 18 months • Calved: 05/17/06 • Tattoo: 689 • Reg # 1572269

SHOSHONE ENCORE 6310 HORSE BUTTE 30 OF 321 OCTORARO QUEEN MISSIE 321	SHOSHONE BOB 2712 # SHOSHONE FRANCES MHE63-93 # D H D TRAVELER 6807 # OCTORARO QUEEN MISSIE 124	<i>Actual BW</i> 88 <i>Birth Ratio</i> 105 <i>Wearing Ratio</i> 95 <i>Yearling Ratio</i> 96 <i>%IMF Ratio</i> 92 <i>REA Ratio</i> 98 <i>Rib Fat Ratio</i> 92
SHOSHONE PRINCE 6135 HBR BLACKBIRD 6089 HBR BLACKBIRD 3089	SHOSHONE P P 7105 # SHOSHONE PRUDENCE 6135 PAPA FORTE 1921 # LEACHMAN BLACKBIRD 1089 #	

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.8	+26	+15	+44	-0.05	+0.17	-0.004	+18.30	37.2cm

• Dam Production: BR 7@104; WR 7@98; YR 7@98; %IMF 6@87; REA 6@96; FAT 6@87
Good bull to use on cows.

73 HORSE BUTTE 604 OF 1004 Age: 17.5 months • Calved: 05/19/06 • Tattoo: 604 • Reg # 15722569

GDAR SVF TRAVELER 228D HORSE BUTTE 30 OF 321 G D A R MISS WIX 474 #	SHOSHONE BOB 2712 # SHOSHONE FRANCES MHE63-93 # D H D TRAVELER 6807 # OCTORARO QUEEN MISSIE 124	<i>Actual BW</i> 91 <i>Birth Ratio</i> 107 <i>Wearing Ratio</i> 97 <i>Yearling Ratio</i> 97 <i>%IMF Ratio</i> 141 <i>REA Ratio</i> 103 <i>Rib Fat Ratio</i> 125
CONNEALY LEADTIME # HBR ERICA LASSIE 1004 HBR ERICA LASSIE 6002	RUTHS RONA OF CONANGA # V D A R RITO 953 # HBR ERICA LASSIE 3002	

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.5	+35	+17	+60	+0.16	+0.18	-0.001	+12.44	38.2cm

• Dam Production: BR 4@101; WR 4@97; YR 3@97; %IMF 4@108; REA 4@93; FAT 4@110
Plenty of growth. Use on cows.

74 HORSE BUTTE 6133 OF 133 Age: 17.5 months • Calved: 05/19/06 • Tattoo: 6133 • Reg # 15653454

SHOSHONE ENCORE 6310 HORSE BUTTE 1116 OF 3116 OCTORARO QUEEN MISSIE 321	SHOSHONE BOB 2712 # SHOSHONE FRANCES MHE63-93 # SHOSHONE QUENT 7103 SHOSHONE ESTER 3111	<i>Actual BW</i> 72 <i>Birth Ratio</i> 90 <i>Wearing Ratio</i> 103 <i>Yearling Ratio</i> 101 <i>%IMF Ratio</i> 143 <i>REA Ratio</i> 96 <i>Rib Fat Ratio</i> 107
PAPA FORTE 1921 # HBR SHOSHONE ESTER 133 HBR SHOSHONE ESTER 933	PAPA OPTIMA 9818 PAPA ENVIOUS BLACKBIRD 8832 HIGH VALLEY 4C6 AMBUSH # SHOSHONE ESTER 3131	

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+0.6	+20	+13	+35	+0.22	+0.04	+0.002	+22.21	37.3cm

• Dam Production: BR 3@89; WR 3@91; YR 3@90; %IMF 2@116; REA 2@100; FAT 2@116
Nice, smooth bull out of an excellent cow. Could be used on heifers.



75 UNREGISTERED ANGUS BULL

Age: 17.5 months • Calved: 05/19/06 • Tag: 6345

REGISTERED ANGUS BULL

CONNEALY R T 192
HBR BLACKCAP EFFIE 345
 HBR BLACKCAP EFFIE 745

LEACHMAN RIGHT TIME #
 AVAL OF CONANGA #
 SHOSHONE PRINCE 6135
 HBR BLACKCAP EFFIE E45

Actual BW	91
Birth Ratio	116
Weaning Ratio	95
Yearling Ratio	95
%IMF Ratio	112
REA Ratio	98
Rib Fat Ratio	78

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								34.8cm

• Dam Production: BR 1@116; WR 1@95; YR 1@95; %IMF 1@112; REA 1@98; FAT 1@78
 Use on cows.

76 HORSE BUTTE 6929 OF 1929

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #

 R P 3RD BUSHWACKER #
HBR GLADWALL ERICA 1929
 HBR GLADWALL ERICA 9429

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 B C C BUSHWACKER 41-93 #
 L B QUEEN OF SPADES
 EL TORO PRINCE 6252 HBR
 PAT B ERICA 429 #

Actual BW	72
Birth Ratio	90
Weaning Ratio	104
Yearling Ratio	98
%IMF Ratio	89
REA Ratio	115
Rib Fat Ratio	107

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+0.8	+27	+17	+44	+0.03	+0.24	-0.004	+16.70	36.2cm

• Dam Production: BR 2@89; WR 2@100; YR 1@98; %IMF 1@89; REA 1@115; FAT 1@107
 Interesting bull with reasonable birthweight. Might work on heifers in someone's program.

77 UNREGISTERED ANGUS BULL

Tag: 65

REGISTERED ANGUS BULL

REGISTERED ANGUS COW

Actual BW	
Birth Ratio	
Weaning Ratio	107
Yearling Ratio	99
%IMF Ratio	82
REA Ratio	97
Rib Fat Ratio	92

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								39.5cm

• Some of these unregistered bulls got mixed up before they were tattooed. Therefore we can't figure out which is which, either on the cow or sire side. Judge these bulls on the merits of our program and their conformation.

78 HORSE BUTTE 629 OF 1729

Age: 17.5 months • Calved: 05/20/06 • Tattoo: 629 • Reg # 15653460

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #

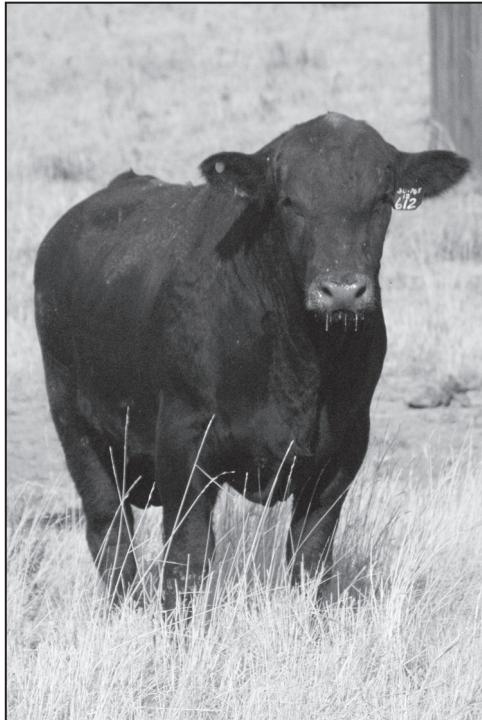
 EL TORO PRINCE 6252 HBR
HBR SHOSHONE ESTER 1729
 HBR SHOSHONE ESTER 729

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 SHOSHONE PRINCE 6135
 G D A R FOREVER LADY 9163
 G D A R TRAVELER 71 #
 SHOSHONE ESTER 3128 #

Actual BW	78
Birth Ratio	98
Weaning Ratio	96
Yearling Ratio	93
%IMF Ratio	105
REA Ratio	97
Rib Fat Ratio	73

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+0.7	+18	+15	+31	+0.05	-0.20	-0.009	+21.66	36.8cm

• Dam Production: BR 3@103; WR 3@99; YR 2@93; %IMF 3@117; REA 3@89; FAT 3@74
 Plenty of calving ease in this animal to qualify for use on heifers.



Lot 80

79 HORSE BUTTE 6841 OF 1841 Age: 17.5 months • Calved: 05/20/06 • Tattoo: 6841 • Reg # 1563465

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #

PAPA FORTE 1921 #
HBR SHOSHONE ESTER 1841
 HBR SHOSHONE ESTER 8141

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 PAPA OPTIMA 9818
 PAPA ENVIOUS BLACKBIRD 8832
 HBR OMAHA CLINT #
 SHOSHONE ESTER 3141

<i>Actual BW</i>	84
<i>Birth Ratio</i>	105
<i>Weaning Ratio</i>	93
<i>Yearling Ratio</i>	93
<i>%IMF Ratio</i>	81
<i>REA Ratio</i>	82
<i>Rib Fat Ratio</i>	67

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+1.9	+13	+17	+29	+0.03	-0.16	-0.007	+20.57	35.2cm

• Dam Production: BR 3@106; WR 3@104; YR 3@105; %IMF 3@95; REA 3@95; FAT 3@90
 Be your own judge for use on heifers. He could turn out to work just fine.

80 HORSE BUTTE 612 OF 12

Age: 17.5 months • Calved: 05/22/06 • Tattoo: 612 • Reg # 15722573

SHOSHONE ENCORE 6310
HORSE BUTTE 30 OF 321
 OCTORARO QUEEN MISSIE 321
 R P 3RD BUSHWACKER #
HBR QUEEN MISSIE 12
 OCTORARO QUEEN MISSIE 321

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 B C C BUSHWACKER 41-93 #
 L B QUEEN OF SPADES
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124

<i>Actual BW</i>	82
<i>Birth Ratio</i>	97
<i>Weaning Ratio</i>	97
<i>Yearling Ratio</i>	99
<i>%IMF Ratio</i>	138
<i>REA Ratio</i>	96
<i>Rib Fat Ratio</i>	92

BW	WW	MILK	YW	%IMF	REA	FAT	SEN	Actual Scrotal
+2.6	+39	+16	+69	+0.18	+0.24	-0.005	+10.80	37.5cm

• Dam Production: BR 3@94; WR 3@98; YR 2@97; %IMF 2@128; REA 2@101; FAT 2@77
 Unique pedigree animal. For use on cows.

81 HORSE BUTTE 684 OF 284 Age: 17.5 months • Calved: 05/22/06 • Tattoo: 684 • Reg # 15722623

SHOSHONE ENCORE 6310
HORSE BUTTE 220 OF 321
 OCTORARO QUEEN MISSIE 321
 LOST LAKE ICEBERG 3438 #
HBR BLACKCAP PBC 284
 HBR BLACKCAP PBC 0854

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 J A R COOL HAND LUKE
 ANNE OF L L R 1123
 PAPA FORTE 1921 #
 HBR BLACKCAP PBC 8154

Actual BW	87
Birth Ratio	108
Weaning Ratio	103
Yearling Ratio	100
%IMF Ratio	101
REA Ratio	101
Rib Fat Ratio	89

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+4.2	+34	+19	+65	+0.11	+0.23	-0.003	+9.45	35.7cm

• Dam Production: BR 2@97; WR 2@105; YR 2@102; %IMF 2@116; REA 2@103; FAT 2@120
 Stretchy bull with plenty of performance. Use on cows.

83 HORSE BUTTE 688 OF 3888 Age: 17.5 months • Calved: 05/24/06 • Tattoo: 688 • Reg # 15722627

SHOSHONE ENCORE 6310
HORSE BUTTE 30 OF 321
 OCTORARO QUEEN MISSIE 321
 PAPA FORTE 1921 #
HBR FOREVER LADY 3888
 HBR FOREVER LADY 1888

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 PAPA OPTIMA 9818
 PAPA ENVIOUS BLACKBIRD 8832
 R P 3RD BUSHWACKER #
 H A FOREVER LADY 8588

Actual BW	77
Birth Ratio	97
Weaning Ratio	97
Yearling Ratio	99
%IMF Ratio	126
REA Ratio	111
Rib Fat Ratio	144

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.1	+31	+18	+59	+0.13	+0.43	+0.007	+11.90	34.1cm

• Dam Production: BR 1@97; WR 1@97; YR 1@99; %IMF 1@126; REA 1@111; FAT 1@144
 This bull has filled out nicely. Has one of those great "Forte" dams.

84 UNREGISTERED ANGUS BULL Age: 17.5 months • Calved: 05/25/06 • Tag: 672

REGISTERED ANGUS BULL

HBR ECLIPSE 7116
ERISKAY 0702 OF HBR
 ERISKAY 7302 OF HBR

HBR RITO BRAVO 1441
 SHOSHONE ESTER 3116 #
 HBR OMAHA CLINT #
 ERISKAY OF ROLLIN ROCK 3302

Actual BW	93
Birth Ratio	109
Weaning Ratio	98
Yearling Ratio	97
%IMF Ratio	103
REA Ratio	89
Rib Fat Ratio	83

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								41.0cm

• Dam Production: BR 4@105; WR 4@100; YR 3@100; %IMF 3@102; REA 3@100; FAT 3@86
 Use on cows.

85 HORSE BUTTE 619 OF 319 Age: 17.5 months • Calved: 05/26/06 • Tattoo: 619 • Reg # 15722579

HIGH VALLEY 4C6 AMBUSH #
HBR 4C6 AMBUSH 917
 SHOSHONE ESTER 3131
 SHOSHONE EGAN 3128
HBR QUEEN MISSIE 319
 OCTORARO QUEEN MISSIE 321

PARAMONT AMBUSH 2172 #
 HIGH VALLEY GLORIA 1Q2
 SHOSHONE LASER 2310
 SHOSHONE ESTER 3116 #
 HBR OMAHA CLINT #
 SHOSHONE ESTER 3128 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124

Actual BW	79
Birth Ratio	95
Weaning Ratio	112
Yearling Ratio	107
%IMF Ratio	87
REA Ratio	99
Rib Fat Ratio	100

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+1.3	+39	+25	+62	+0.05	+0.01	-0.005	+5.23	38.0cm

• Dam Production: BR 2@97; WR 2@117; YR 2@114; %IMF 2@100; REA 2@108; FAT 2@88
 Very attractive bull. Complete, well made, has the herd bull look. Would qualify for use on heifers in some programs.



Lot 87

86 HORSE BUTTE 665 OF 465

Age: 17.5 months • Calved: 05/26/06 • Tattoo: 665 • Reg # 15722608

SHOSHONE ECHO 1702
HORSE BUTTE BEETSEED 313
 HBR SHOSHONE ESTER 1130

HBR BUSHWACKER 1733
HBR SHOSHONE ESTER 465
 SHOSHONE ESTER 9765

SHOSHONE BALBOA N1702
 SHOSHONE ERICA LJFC17A
 SHOSHONE ENCORE 6310
 SHOSHONE ESTER 3128 #
 R P 3RD BUSHWACKER #
 HBR ELINE 7033
 SHOSHONE 121-6138
 HBR SHOSHONE ESTER 7165

<i>Actual BW</i>	70
<i>Birth Ratio</i>	92
<i>Weaning Ratio</i>	98
<i>Yearling Ratio</i>	100
<i>%IMF Ratio</i>	83
<i>REA Ratio</i>	115
<i>Rib Fat Ratio</i>	114

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+0.4	+26	+21	+50	+0.09	+0.25	+0.001	+11.83	37.3cm

• Dam Production: BR 1@92; WR 1@98; YR 1@100; %IMF 1@83; REA 1@115; FAT 1@114
 Could be considered for heifers.

87 HORSE BUTTE 6143 OF 7143

Age: 17.5 months • Calved: 05/28/06 • Tattoo: 6143 • Reg # 15653457

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #

 SHOSHONE PRINCE 6135
HBR SHOSHONE ESTER 7143
 SHOSHONE ESTER 3141

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 SHOSHONE P P 7105 #
 SHOSHONE PRUDENCE 6135
 C H 054 RITO 0055
 SHOSHONE ESTER 3128 #

<i>Actual BW</i>	88
<i>Birth Ratio</i>	110
<i>Weaning Ratio</i>	105
<i>Yearling Ratio</i>	105
<i>%IMF Ratio</i>	94
<i>REA Ratio</i>	104
<i>Rib Fat Ratio</i>	127

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.7	+21	+15	+34	+0.02	-0.08	+0.002	+20.89	37.0cm

• Dam Production: BR 6@108; WR 6@108; YR 6@106; %IMF 5@98; REA 5@96; FAT 5@108
 Strong Shoshone bred . Should produce top replacements heifers.



Lot 88

88 UNREGISTERED ANGUS BULL

Age: 17 months • Calved: 05/28/06 • Tag: 6333

REGISTERED ANGUS BULL

R P 3RD BUSHWACKER #
HBR BLACK LASSIE SR6 3313
 HBR BLACK LASSIE SR6 1313

B C C BUSHWACKER 41-93 #
 L B QUEEN OF SPADES
 PAPA FORTE 1921 #
 HBR BLACK LASSIE SR6 9313

Actual BW	83
Birth Ratio	98
Weaning Ratio	95
Yearling Ratio	98
%IMF Ratio	78
REA Ratio	101
Rib Fat Ratio	125

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								36.6cm

• Dam Production: BR 1@98; WR 1@95; YR 1@98; %IMF 1@78; REA 1@101; FAT 1@125
 Use on cows.

89 HORSE BUTTE 681 OF 881

Age: 17 months • Calved: 05/28/06 • Tattoo: 681 • Reg # 15722621

SHOSHONE ENCORE 6310
HORSE BUTTE 222 OF 321
 OCTORARO QUEEN MISSIE 321

 SHOSHONE PRINCE 6135
HBR BLACKBIRD 881
 HBR BLACKBIRD 5881

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 D H D TRAVELER 6807 #
 OCTORARO QUEEN MISSIE 124
 SHOSHONE PP 7105 #
 SHOSHONE PRUDENCE 6135
 Q A S TRAVELER 23-4 #
 HBR BLACKBIRD 3881

Actual BW	88
Birth Ratio	101
Weaning Ratio	97
Yearling Ratio	97
%IMF Ratio	103
REA Ratio	102
Rib Fat Ratio	125

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.2	+29	+15	+48	+0.05	+0.14	-0.001	+17.25	34.4cm

• Dam Production: BR 4@94; WR 4@102; YR 4@99; %IMF 4@119; REA 4@98; FAT 4@115
 Use on cows.

90 HORSE BUTTE 6826 OF 8326 Age: 17 months • Calved: 05/28/06 • Tattoo: 6826 • Reg # 15726351

GDAR SVF TRAVELER 228D
GDAR TRAVELER 974
 G D A R MISS WIX 474 #
 SHOSHONE PRINCE 6135
HBR ELINE ERICA 8326
 HBR ELINE ERICA 5326

TRAVELER 124 GDAR #
 G D A R FOREVER LADY 718
 TEHAMA BAND 207 #
 G D A R MISS WIX 749
 SHOSHONE P P 7105 #
 SHOSHONE PRUDENCE 6135
 G D A R TRAVELER 6232 #
 HBR ELINE ERICA 3265

<i>Actual BW</i>	74
<i>Birth Ratio</i>	87
<i>Weaning Ratio</i>	95
<i>Yearling Ratio</i>	97
<i>%IMF Ratio</i>	108
<i>REA Ratio</i>	107
<i>Rib Fat Ratio</i>	92

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+1.2	+30	+19	+54	+0.09	+0.39	+0.000	+12.42	35.4cm

• Dam Production: BR 6@95; WR 6@97; YR 5@100; %IMF 4@108; REA 4@101; FAT 4@101
 Use on cows.

91 HORSE BUTTE 6908 OF 1908 Age: 17 months • Calved: 05/28/06 • Tattoo: 6908 • Reg # 15722631

GARDENS PRIME TIME #
HBR PRODIGY 9131
 SHOSHONE ESTER 3131
 R P 3RD BUSHWACKER #
HBR POLLYANNA RR 1908
 HBR POLLYANNA 9308

R R TRAVELER 5204 #
 GREEN GARDEN SUSIE 1246 S1 #
 SHOSHONE LASER 2310
 SHOSHONE ESTER 3116 #
 B C C BUSHWACKER 41-93 #
 L B QUEEN OF SPADES
 SHOSHONE PRINCE 6135
 HBR POLLYANNA 3308 #

<i>Actual BW</i>	90
<i>Birth Ratio</i>	111
<i>Weaning Ratio</i>	114
<i>Yearling Ratio</i>	108
<i>%IMF Ratio</i>	110
<i>REA Ratio</i>	91
<i>Rib Fat Ratio</i>	122

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.2	+36	+20	+63	+0.07	-0.04	+0.009	+9.17	37.4cm

• Dam Production: BR 2@107; WR 2@105; YR 1@108; %IMF 2@103; REA 2@99; FAT 2@104
 Use on cows.

92 UNREGISTERED ANGUS BULL

Tag: 66

REGISTERED ANGUS BULL

<i>Actual BW</i>	
<i>Birth Ratio</i>	
<i>Weaning Ratio</i>	95
<i>Yearling Ratio</i>	96
<i>%IMF Ratio</i>	87
<i>REA Ratio</i>	90
<i>Rib Fat Ratio</i>	83

REGISTERED ANGUS COW

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								36.9cm

• Some of these unregistered bulls got mixed up before they were tattooed. Therefore we can't figure out which is which, either on the cow or sire side. Judge these bulls on the merits of our program and their conformation.

93 HORSE BUTTE 600 OF 7000 Age: 17 months • Calved: 06/01/06 • Tattoo: 600 • Reg # 15653450

HIGH VALLEY 4C6 AMBUSH #
HBR 4C6 AMBUSH 917
 SHOSHONE ESTER 3131
 HBR OMAHA CLINT #
HBR ERICA LASSIE 7000
 HBR ERICA LASSIE 5000

PARAMONT AMBUSH 2172 #
 HIGH VALLEY GLORIA 1Q2
 SHOSHONE LASER 2310
 SHOSHONE ESTER 3116 #
 G D A R TRAVELER 71 #
 MISS WIX 303 OF MCCUMBER
 G D A R TRACER 2113
 ERICA LASSIE K M A 2003

<i>Actual BW</i>	79
<i>Birth Ratio</i>	99
<i>Weaning Ratio</i>	104
<i>Yearling Ratio</i>	105
<i>%IMF Ratio</i>	115
<i>REA Ratio</i>	97
<i>Rib Fat Ratio</i>	120

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+1.5	+30	+23	+48	+0.14	-0.16	+0.005	+10.68	38.4cm

• Dam Production: BR 7@100; WR 7@101; YR 5@92; %IMF 4@108; REA 4@94; FAT 4@101
 Probably the smoothest made bull in the offering. Attractive, leans towards calving ease.



Lot 94

94 HORSE BUTTE 6134 OF 1934 Age: 17 months • Calved: 06/01/06 • Tattoo: 6134 • Reg # 15653455

HORSE BUTTE 1116 OF 3116
HORSE BUTTE 352 OF 152
 MISS WIX 152 OF HORSE BUTTE
 HBR L EXT 8426
HBR SHOSHONE ESTER 1934
 HBR SHOSHONE ESTER 934

SHOSHONE ENCORE 6310
 SHOSHONE ESTER 3116 #
 PAPA FORTE 1921 #
 MISS WIX 5010 OF HORSE BUTTE
 AMITIE ACRES L EXT 1376
 GLADWALL ROSE OF L 4226
 HIGH VALLEY 4C6 AMBUSH #
 SHOSHONE ESTER 3131

<i>Actual BW</i>	81
<i>Birth Ratio</i>	101
<i>Weaning Ratio</i>	101
<i>Yearling Ratio</i>	103
<i>%IMF Ratio</i>	54
<i>REA Ratio</i>	102
<i>Rib Fat Ratio</i>	73

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.6	+26	+20	+48	-0.16	+0.05	-0.001	+13.19	39.6cm

• Dam Production: BR 3@101; WR 3@107; YR 2@105; %IMF 3@74; REA 3@104; FAT 3@95
 Stout, well made, attractive. An assemblage of many good ancestors.

95 HORSE BUTTE 626 OF 4246 Age: 17 months • Calved: 06/01/06 • Tattoo: 626 • Reg # 15722590

SHOSHONE ECHO 1702
HORSE BUTTE BEETSEED 313
 HBR SHOSHONE ESTER 1130
 HORSE BUTTE 220 OF 321
HBR FOREVER LADY 4246
 HBR FOREVER LADY 8246

SHOSHONE BALBOA N1702
 SHOSHONE ERICA LJFC17A
 SHOSHONE ENCORE 6310
 SHOSHONE ESTER 3128 #
 SHOSHONE ENCORE 6310
 OCTORARO QUEEN MISSIE 321
 TC STOCKMAN 365 #
 G D A R FOREVER LADY 1246

<i>Actual BW</i>	71
<i>Birth Ratio</i>	94
<i>Weaning Ratio</i>	101
<i>Yearling Ratio</i>	103
<i>%IMF Ratio</i>	79
<i>REA Ratio</i>	110
<i>Rib Fat Ratio</i>	107

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+0.7	+30	+17	+56	+0.08	+0.19	+0.000	+13.52	36.5cm

• Dam Production: BR 1@94; WR 1@101; YR 1@103; %IMF 1@79; REA 1@110; FAT 1@107
 Out of a first calf heifer.

96 HORSE BUTTE 603 OF 9023 Age: 17 months • Calved: 06/03/06 • Tattoo: 603 • Reg # 15722567

SHOSHONE VIKING GD60 # HBR VIKING 0733 HBR ELINE 7033	FRANCHESTER OF WYE # SHOSHONE WENDY D60 HBR OMAHA CLINT # HBR ELINE 5033 # PARAMONT AMBUSH 2172 # HIGH VALLEY GLORIA 1Q2 TRAVELER 124 G D A R # SITZ EVERELDA ENTENSE 023	<i>Actual BW</i> 88 <i>Birth Ratio</i> 101 <i>Weaning Ratio</i> 95 <i>Yearling Ratio</i> 98 <i>%IMF Ratio</i> 90 <i>REA Ratio</i> 90 <i>Rib Fat Ratio</i> 113
<i>BW</i> +3.5 <i>WW</i> +34 <i>MILK</i> +19 <i>YW</i> +64	<i>%IMF</i> +0.02 <i>REA</i> -0.06 <i>FAT</i> +0.006	<i>\$EN</i> +9.73 <i>Actual Scrotal</i> 37.2cm

• Dam Production: BR 3@101; WR 3@99; YR 3@103; %IMF 3@101; REA 3@96; FAT 3@96
Use on cows.

97 HORSE BUTTE 6913 OF 913 Age: 17 months • Calved: 06/04/06 • Tattoo: 6913 • Reg # 15653466

SHOSHONE ENCORE 6310 HORSE BUTTE 1116 OF 3116 SHOSHONE ESTER 3116 #	SHOSHONE BOB 2712 # SHOSHONE FRANCES MHE63-93 # SHOSHONE QUENT 7103 SHOSHONE ESTER 3111 RITO 2100 G D A R # MISS WIX 903 OF MCCUMBER SHOSHONE LASER 2310 SHOSHONE ESTER 3116 #	<i>Actual BW</i> 78 <i>Birth Ratio</i> 98 <i>Weaning Ratio</i> 109 <i>Yearling Ratio</i> 105 <i>%IMF Ratio</i> 127 <i>REA Ratio</i> 96 <i>Rib Fat Ratio</i> 100
<i>BW</i> +1.3 <i>WW</i> +21 <i>MILK</i> +19 <i>YW</i> +35	<i>%IMF</i> +0.10 <i>REA</i> -0.13 <i>FAT</i> +0.003	<i>\$EN</i> +17.40 <i>Actual Scrotal</i> 36.4cm

• Dam Production: BR 4@97; WR 4@109; YR 3@108; %IMF 4@103; REA 4@96; FAT 4@122
Good performing bull. Should have reasonable calving ease qualities.

98 HORSE BUTTE 6053 OF 3053 Age: 17 months • Calved: 06/06/06 • Tattoo: 6053 • Reg # 15722572

SHOSHONE ENCORE 6310 HORSE BUTTE 1116 OF 3116 SHOSHONE ESTER 3116 #	SHOSHONE BOB 2712 # SHOSHONE FRANCES MHE63-93 # SHOSHONE QUENT 7103 SHOSHONE ESTER 3111 TRAVELER 1148 G D A R # RACHEL 3130 G D A R	<i>Actual BW</i> 79 <i>Birth Ratio</i> 99 <i>Weaning Ratio</i> 95 <i>Yearling Ratio</i> 95 <i>%IMF Ratio</i> 69 <i>REA Ratio</i> 88 <i>Rib Fat Ratio</i> 89
<i>BW</i> +2.2 <i>WW</i> +18 <i>MILK</i> +11 <i>YW</i> +30	<i>%IMF</i> -0.03 <i>REA</i> -0.15 <i>FAT</i> +0.005	<i>\$EN</i> +25.05 <i>Actual Scrotal</i> 33.3cm

• Dam Production: BR 1@99; WR 1@95; YR 1@95; %IMF 1@69; REA 1@88; FAT 1@89
Young bull with reasonable birth.

99 UNREGISTERED ANGUS BULL Age: 17 months • Calved: 06/06/06 • Tag: 610

REGISTERED ANGUS BULL	SHOSHONE ENCORE 6310 OCTORARO QUEEN MISSIE 321 SHOSHONE PRINCE 6135 HBR TEARDROP LASS 5010	<i>Actual BW</i> 74 <i>Birth Ratio</i> 93 <i>Weaning Ratio</i> 96 <i>Yearling Ratio</i> 98 <i>%IMF Ratio</i> 98 <i>REA Ratio</i> 99 <i>Rib Fat Ratio</i> 75						
<i>BW</i>	<i>WW</i>	<i>MILK</i>	<i>YW</i>	<i>%IMF</i>	<i>REA</i>	<i>FAT</i>	<i>\$EN</i>	<i>Actual Scrotal</i>

• Dam Production: BR 1@93; WR 1@96; YR 1@98; %IMF 1@98; REA 1@99; FAT 1@75
Unable to identify which of our herd bulls this animal is out of.

100 UNREGISTERED ANGUS BULL

Age: 17 months • Calved: 06/06/06 • Tattoo: 638

HORSE BUTTE 30 OF 321 OR HORSE BUTTE 4007 OF 3001

PAPA FORTE 1921 #
HBR BELETTA 328
 HBR BELETTA 128

PAPA OPTIMA 9818
 PAPA ENVIOUS BLACKBIRD 8832
 HBR BIG VALLEY 9-023
 HBR BELETTA 828

Actual BW	86
Birth Ratio	101
Weaning Ratio	95
Yearling Ratio	99
%IMF Ratio	82
REA Ratio	102
Rib Fat Ratio	117

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								37.4cm

- Dam Production: BR 1@101; WR 1@95; YR 1@99; %IMF 1@82; REA 1@102; FAT 1@117
- Use on cows.

101 HORSE BUTTE 678 OF 4781

Age: 17 months • Calved: 06/06/06 • Tattoo: 678 • Reg # 15722618

FRIARS OF WYE UMF 7996
BANNON OF WYE UMF 8420
 BLACKBIRD OF WYE UMF 7632

HBR BUSHWACKER 1246
HBR MED ROCK BELLE 4781
 HBR BELLE 7281

FAVOUR OF WYE
 FLORA OF WYE UMF 7750
 BEAR OF WYE UMF 6591
 BLACKBIRD OF WYE UMF 7088
 R P 3RD BUSHWACKER #
 HBR FOREVER LADY 8246
 HBR OMAHA CLINT #
 HBR BELLE 2801

Actual BW	78
Birth Ratio	102
Weaning Ratio	107
Yearling Ratio	104
%IMF Ratio	99
REA Ratio	95
Rib Fat Ratio	107

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+1.7	+30	+18	+49	+0.05	+0.00	+0.008	+14.57	35.4cm

- Dam Production: BR 1@102; WR 1@107; YR 1@104; %IMF 1@99; REA 1@95; FAT 1@107
- Should make a heifer bull.

102 UNREGISTERED ANGUS BULL

Tag: 64

REGISTERED ANGUS BULL

REGISTERED ANGUS COW

Actual BW	
Birth Ratio	
Weaning Ratio	97
Yearling Ratio	96
%IMF Ratio	122
REA Ratio	104
Rib Fat Ratio	108

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
								37.9cm

- Some of these unregistered bulls got mixed up before they were tattooed. Therefore we can't figure out which is which, either on the cow or sire side. Judge these bulls on the merits of our program and their conformation.

103 HORSE BUTTE 6936 OF 9136

Age: 17 months • Calved: 06/10/06 • Tattoo: 6936 • Reg # 15653470

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #

SHOSHONE EGAN 3128
HBR SHOSHONE ESTER 9136
 SHOSHONE ESTER 3131

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 HBR OMAHA CLINT #
 SHOSHONE ESTER 3128 #
 SHOSHONE LASER 2310
 SHOSHONE ESTER 3116 #

Actual BW	83
Birth Ratio	104
Weaning Ratio	100
Yearling Ratio	99
%IMF Ratio	94
REA Ratio	110
Rib Fat Ratio	107

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+2.5	+18	+17	+32	+0.07	+0.06	+0.001	+19.80	38.1cm

- Dam Production: BR 2@111; WR 2@105; YR 2@106; %IMF 2@114; REA 2@106; FAT 2@117
- Good young bull for use on cows.



Lot 103

104 HORSE BUTTE 6316 OF 4316 Age: 17 months • Calved: 06/15/06 • Tattoo: 6316 • Reg # 15654967

SHOSHONE ENCORE 6310
HORSE BUTTE 1116 OF 3116
 SHOSHONE ESTER 3116 #

H S F HISTORIAN 04
G D A R FOREVER LADY 4316 #
 G D A R FOREVER LADY 1246

SHOSHONE BOB 2712 #
 SHOSHONE FRANCES MHE63-93 #
 SHOSHONE QUENT 7103
 SHOSHONE ESTER 3111
 LEGEND OF WAITE HAVEN 150
 ELCONA OF WAITE HAVEN 301
 TRANSFORMER 100 E A R #
 L T FOREVER LADY 395 G D A R #

<i>Actual BW</i>	90
<i>Birth Ratio</i>	114
<i>Weaning Ratio</i>	101
<i>Yearling Ratio</i>	105
<i>%IMF Ratio</i>	97
<i>REA Ratio</i>	101
<i>Rib Fat Ratio</i>	113

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+3.4	+22	+12	+42	+0.03	+0.00	-0.007	+21.18	38.9cm

• Dam Production: BR 9@110; WR 9@101; YR 7@99; %IMF 4@93; REA 4@99; FAT 4@87
 This bull lost his dam shortly after weaning. She was a great old cow, very attentive to her calf. This bull has an excellent disposition, could actually be made into a "pasture scratcher".

105 HORSE BUTTE 643 OF 4304 Age: 16.5 months • Calved: 06/18/06 • Tattoo: 643 • Reg # 15722598

HORSE BUTTE 2129 OF 3128
HORSE BUTTE 4129 OF 2129
 HBR SHOSHONE ESTER 2129

HORSE BUTTE 2302 OF 3302
ERISKAY 4304 OF HBR
 ERISKAY 7304 OF HBR

SITZ TRAVELER 5804
 SHOSHONE ESTER 3128 #
 D H D TRAVELER 6807 #
 SHOSHONE ESTER 3128 #
 SHOSHONE ENCORE 6310
 ERISKAY OF ROLLIN ROCK 3302
 SHOSHONE PRINCE 6135
 ERISKAY OF ROLLIN ROCK 3302

<i>Actual BW</i>	77
<i>Birth Ratio</i>	99
<i>Weaning Ratio</i>	96
<i>Yearling Ratio</i>	97
<i>%IMF Ratio</i>	92
<i>REA Ratio</i>	106
<i>Rib Fat Ratio</i>	93

BW	WW	MILK	YW	%IMF	REA	FAT	\$EN	Actual Scrotal
+0.9	+23	+14	+43	+0.02	+0.07	-0.002	+19.35	38.7cm

• Dam Production: BR 1@99; WR 1@96; YR 1@97; %IMF 1@92; REA 1@106; FAT 1@93
 Youngest bull in the sale. Should work well on heifers.

NOTES

