


132 RHODES 85U NATALIE 947B

Calved: 10-14-14 Reg: 1725351 Tattoo: 947B Category: A - 100% AR

RED SSS ARSENAL 271S	5L NORSEMAN KING 2291	BW	BR
RED SSS ARSON 85U	SSS DYLAN'S VALENTINE	65	94
RED SSS SCAARA 951L	SSS TRAVELER 362J	WW	WR
	RED SSS SCAARA 16H	661	105
HUS CHIEF SEQUOYA R336 U036	PFFR SHAQ 607	YW	YR
RHRA RED MISS 036U 715T 022X	CCF JULIE NE 0143	797	95
RHRA RED MISS 3007N 418 715T	LSF RED ADVANCE 3007N		
	RHRA RED MISS ICE 158 418P		

Female EPDs

HB	GM	CED	BW	WW	YW	Milk	ME	HPG	CEM	Stay	Marb	YG	CW	REA	Fat
77	49	4	-0.4	65	97	19	-1	8	2	8	0.47	0.06	27	0.12	0.01
76%	42%	53%	53%	28%	36%	58%	34%	91%	83%	74%	34%	70%	38%	44%	78%

Progeny Expected EPDs


CED	BW	WW	YW	Milk	ME	HPG	CEM	Stay	Marb	YG	CW	REA	Fat
11	-3.1	61	95	23	-1	11	8	12	0.65	-0.07	22	0.29	-0.01

This bred heifer is out of Red SSS Arson 85U and a very nice cow going back to Chief Sequoia and Cherokee Canyon. Natalie was AI bred to 5L Independence 298Y (1450309) and natural service sire was Rhodes Paramount 39B (1671028). She has a heifer calf out of 39B born 9-11-16 weighing 66 pounds.



133 RHODES U7829 MS MULBERRY 571

Calved: 10-15-15 Reg: 3482720 Tattoo: 571 Category: A - 100% AR

RED COMPASS MULBERRY 449M	RED HR RAMBO ET 91K	BW	BR
RED FINE LINE MULBERRY 26P	RED BRYLOR MISS ROC 20H	87	-
RED DUS FAYETTE 8G	SILVEIRAS REDFORD	WW	WR
	RED MC DOUGALL FAYETTE 59A	465	-
FEDDES BIG SKY R9	BIEBER MAKE MIMI 7249	YW	YR
BROWN MS BIG SKY U7829	FEDDES LAKINA 310	-	-
BROWN MS IN FOCUS S7549	MEYTY IN FOCUS		
	BROWN MS B3 FLOWER N7873		

Female EPDs


HB	GM	CED	BW	WW	YW	Milk	ME	HPG	CEM	Stay	Marb	YG	CW	REA	Fat
83	49	0	1.2	68	109	14	4	19	7	7	0.26	-0.00	37	0.29	-0.01
67%	42%	92%	78%	19%	14%	90%	75%	1%	19%	86%	82%	41%	13%	16%	46%

571 is a Mulberry 26P daughter out of a very popular and prolific Brown Ms Big Sky U7829 donor cow that we are selling a flush on (Lot 1). 571 is a mid-October ET calf that we believe will make a special cow. This is the first Ms Big Sky U7829 daughter we have sold.



134 RHODES 202T MS NATALIE 200C

Calved: 9-5-15 Reg: 3491372 Tattoo: 200C Category: A - 100% AR

RED FINE LINE MULBERRY 26P	RED COMPASS MULBERRY 449M	BW	BR
RED BRYLOR TALISKER 202T	RED DUS FAYETTE 8G	70	107
RED BRYLOR BONITA 66K	RD DIVIDEND 7F	WW	WR
	RED BRYLOR CHEROK 40X	365	76
BROWN/BOLA JULES S3951	BECKTON JULIAN GG B571	YW	YR
PELTON MISS ANNA 1515X	LSF SWEETNESS LA404	-	-
PELTON MISS KIM 738T	LCC MAJOR LEAGUE A502M		
	PELTONS MISS DEE 0621P		


Female EPDs

HB	GM	CED	BW	WW	YW	Milk	ME	HPG	CEM	Stay	Marb	YG	CW	REA	Fat
107	49	3	-1.7	52	81	19	0	11	7	11	0.41	0.02	16	0.12	0.02
32%	47%	66%	27%	72%	68%	57%	44%	36%	18%	32%	45%	55%	71%	42%	83%

Ms Natalie 200C is a rare daughter of Brylor Talisker 202T who is at stud at Alta Genetics in Canada. Talisker is a Mulberry 26P son and the son of the Brylor Bonita 66K donor cow that has 37 progeny on record. And, Bonita 66K is a direct daughter of the Brylor Cherok 40X cow that has 61 progeny on record and was one of the foundation cows at Brylor Ranch. Both 40X and 66K were renowned as female makers. When you add in the genes of Mulberry 26P, Julian B571 and Major League A502M we believe it is the makings of a special female.

135 RHODES 50Y ESTHER 154C

Calved: 9-14-15 Reg: 3491375 Tattoo: 154C Category: A - 100% AR

RED BRYLOR PASQUALE 213P	VGW RAMBLER 1000	BW	BR
RED BRYLOR EBERLE 50Y	RED XXX LAKME 70M	60	-
RED FL FAYETTE 33M	RED TED HI HO 35K	WW	WR
	RED DUS FAYETTE 8G	496	-
MESSMER PACKER S008	MESSMER JOSHUA 019P	YW	YR
DAMAR ESTHER'S GIRL Y346	MESSMER MILLIE 124P	-	-
MESSMER ESTHER 2254	GLACIER MARIAS 548		
	MESSMER ESTHER A900		

Female EPDs

HB	GM	CED	BW	WW	YW	Milk	ME	HPG	CEM	Stay	Marb	YG	CW	REA	Fat
126	50	4	0.2	67	104	18	2	8	6	13	0.66	-0.00	32	0.29	0.00
14%	16%	54%	60%	22%	23%	65%	60%	88%	29%	9%	11%	40%	23%	16%	61%

Esther is a Brylor Eberle 50Y daughter out of a Packer-Glacier Marias 548 cow that is a superior calf raiser but has a weak udder. This heifer has an outstanding pedigree and a very strong EPD line. She will give you tons of breeding flexibility.

