

# Hawks Angus 2017 Private Treaty Sale



Adrian and Janet Hawks (406) 432-5355  
Cory and Belinda Hawks (406) 460-1387

**Hawks Final Product 603 Reg: AAA 18691921 Bull**

**Birth Date:** 01/29/2016 **Tattoo:** 603

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**


239666 - Adrian or Janet Hawks, Galata MT

		G A R Retail Product	<a href="#">AAA #13395329</a>
	Connealy Product 568	<a href="#">AAA 15148584</a>	
		Pride Fine of Conanga 566	<a href="#">AAA 14216552</a>
Connealy Final Product	<a href="#">AAA #15848422</a>		
		Connealy Deep Canyon 454	<a href="#">AAA #13676131</a>
	Ebonista of Conanga 471	<a href="#">AAA #14220178</a>	
		Ebonisa of Conanga 5469	<a href="#">AAA 13676391</a>
		TC Moonshine 001	<a href="#">AAA #13699205</a>
	Hawks Moonshine 618	<a href="#">AAA 15519877</a>	
		Hawks Belle 878 420	<a href="#">AAA #14866021</a>
Hawks Erica 0113	<a href="#">AAA 16820877</a>		
		Vermilion Nebraska N020	<a href="#">AAA 14410703</a>
	Hawks Erica Nebraska 691	<a href="#">AAA 15518267</a>	
		Hawks Erica Date 038	<a href="#">AAA 13728597</a>

# Pathfinder

# Pathfinder  
As of 02/17/2017

Production									Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+4	+1.3	+49	+87	I+.19	I+.19	I+.4	I+.56	I+14	I+6.0	+9	+26		I+37	I+.4	-8.45
.29	.37	.28	.23	.05	.05	.05	.05	.05	.05	.18	.22		.05	.05	
65%	50%	45%	50%	70%	55%	55%	70%	55%	80%	40%	30%		40%	35%	65%
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+31	I+.52	I+.58	I+.026			+46.50	+42.80	+33.47	+28.97	+4.50	+107.64				
.05	.05	.05	.05			40%	45%	45%	50%	45%	50%				
55%	55%	40%	60%												

EPDs are enhanced by [genomic](#) results generated by: 

Birth weight 92

Actual weaning weight 875

Adjusted 205 day weight 754

# Hawks Countdown 604 Reg: AAA 18692239 Bull

[ OHP ] [Click here for info](#)

**Birth Date:** 01/31/2016 **Tattoo:** 604

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**


239666 - Adrian or Janet Hawks, Galata MT

	Connealy Answer 71	<a href="#">AAA #15832579</a> [OHF]
Connealy Final Solution	<a href="#">AAA 16447791</a> [OHF]	
	Este of Conanga 364	<a href="#">AAA 15477929</a>
Connealy Countdown	<a href="#">AAA 17585522</a>	
	Connealy Reward	<a href="#">AAA #16234403</a>
Entarna of Conanga 140	<a href="#">AAA 17032573</a>	
	Enta of Conanga 9802	<a href="#">AAA 16476948</a>
	Connealy Forefront	<a href="#">AAA #13169229</a> [OHF]
TC Moonshine 001	<a href="#">AAA #13699205</a> [OHF]	
	TC Moonshine 7002	<a href="#">AAA 12783093</a>
Hawks Anita MS 804	<a href="#">AAA 16190396</a>	
	Connealy Dateline	<a href="#">AAA #12015519</a>
Hawks Anita Dateline 023	<a href="#">AAA 13728588</a>	
	Hawks Anita 720	<a href="#">AAA 12930428</a>

# Pathfinder

As of 02/17/2017

Production									Maternal						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
+11 .29 15%	-.4 .37 15%	+47 .29 55%	+78 .23 70%							+10 .10 30%	+30 .13 10%				-11.47 80%
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+37 .05 40%	I+.25 .05 90%	I+.46 .05 60%	I-.004 .05 30%			+52.06 25%	+26.16 75%	+22.91 80%	+17.78 90%	+5.13 45%	+104.65 55%				

EPDs are enhanced by [genomic](#) results generated by: 

Birth weight 79

Actual Weaning Weight 850

Adjusted 205 day wt 733

**CB Hawks Sure Shot 605 Reg: AAA 18691933 Bull**

Birth Date: 01/31/2016 Tattoo: 605

Breeder: 239668 - Cory Hawks, Galata MT

Owner(s):


239668 - Cory Hawks, Galata MT

		S A F Focus of E R	<a href="#">AAA #12618076</a>
	Mytty In Focus	<a href="#">AAA #13880818</a> [RDF]	
		Mytty Countess 906	<a href="#">AAA 13457755</a>
MOGCK Sure Shot	<a href="#">AAA #15899735</a>		
		S A V Pay Day 3261	<a href="#">AAA 14454902</a>
	Mogck Black Lass 2065	<a href="#">AAA 15063707</a>	
		Mogck Black Lass C2502	<a href="#">AAA 14296950</a>
		TC Moonshine 001	<a href="#">AAA #13699205</a>
	Hawks Moonshine 618	<a href="#">AAA 15519877</a>	
		Hawks Belle 878 420	<a href="#">AAA #14866021</a>
CB Hawks JoAnna 9147	<a href="#">AAA 16477388</a>		
		K C F Bennett Coalition SCC	<a href="#">AAA #14417348</a>
	BH JoAnna Coalition 606	<a href="#">AAA 15519873</a>	
		B H Jo Anna 032	<a href="#">AAA #13728606</a>

# Pathfinder

As of 02/17/2017

Production										Maternal					
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+8	+.6	+39	+72							+11	+28				-6.02
.28	.37	.28	.23							.17	.21				60%
30%	35%	85%	85%							20%	20%				
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
						+38.95	+21.10								
						65%	85%								

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 82

Actual weaning weight 760

205 day weaning wt 657

**CB Hawks Countdown 606 Reg: AAA 18692237 Bull**

**Birth Date:** 01/31/2016 **Tattoo:** 606

**Breeder:** 239668 - Cory Hawks, Galata MT

**Owner(s):**


239668 - Cory Hawks, Galata MT

	Connealy Answer 71	<a href="#">AAA #15832579</a>
Connealy Final Solution	<a href="#">AAA 16447791</a>	
	Este of Conanga 364	<a href="#">AAA 15477929</a>
Connealy Countdown	<a href="#">AAA 17585522</a>	
	Connealy Reward	<a href="#">AAA #16234403</a>
Entarna of Conanga 140	<a href="#">AAA 17032573</a>	
	Enta of Conanga 9802	<a href="#">AAA 16476948</a>
	Rito 616 of 4B20 6807	<a href="#">AAA #12530601</a>
G A R Cimarron	<a href="#">AAA 14222595</a>	
	G A R New Design 2340	<a href="#">AAA #13728508</a>
C Hawks Erica Cimarron 817	<a href="#">AAA 16194032</a>	
	BR Midland	<a href="#">AAA #13898124</a>
C Hawks Midland 501	<a href="#">AAA 15188074</a>	
	Hawks Erica 612	<a href="#">AAA 12702295</a>

# Pathfinder

As of 02/17/2017

Production									Maternal						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc % Prog	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
+7 .29 40%	+1.4 .37 55%	+50 .28 45%	+83 .23 60%							+5 .09 85%	+29 .13 15%				-12.28 80%
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+31 .05 55%	I+.15 .05 95%	I+.53 .05 50%	I+.003 .05 35%			+50.87 30%	+32.94 65%	+19.20 90%	+12.89 95%	+6.31 35%	+90.49 75%				

EPDs are enhanced by [genomic](#) results generated by: 

Birth weight 91

Actual Weaning Weight 895

205 Day adjusted weight 773

**Hawks Rainmaker 608 Reg: AAA 18691916 Bull**  
**Birth Date:** 02/01/2016 **Tattoo:** 608  
**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT  
**Owner(s):**


239666 - Adrian or Janet Hawks, Galata MT

	Sitz Rainmaker 6169	<a href="#">AAA #13264062</a>
	Sitz Rainmaker 8075	<a href="#">AAA 14949299</a>
	Sitz Erica Everelda 3172	<a href="#">AAA #14109012</a>
Sitz Rainmaker 11127	<a href="#">AAA #15734469</a>	
	Sitz Traveler 5556	<a href="#">AAA #+12571619</a>
	Sitz Emma E 417L	<a href="#">AAA 13945988</a>
	Sitz Emma E 1336	<a href="#">AAA 12540851</a>
	Connealy Dateline	<a href="#">AAA #12015519</a>
	Vermilion Dateline 7078	<a href="#">AAA #12810693</a>
	Vermilion Blackbird 5044	<a href="#">AAA #12356378</a>
Hawks Black Bird VRD 337	<a href="#">AAA 14547777</a>	
	TC Granite	<a href="#">AAA #11994578</a>
	Hawks Granite 819	<a href="#">AAA 13152757</a>
	Black Hawks Blackbird S 924	<a href="#">AAA #11336041</a>

# Pathfinder + Embryo Transplant

As of 02/17/2017

Production									Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MKH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	%
%	%	%	%	%	%	%	%	%	%	%	%	MkD	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	
+3	+1.4	+51	+89	I+.14	I+.78	I+.5	I+1.31	I+30	I+12.5	+6	+27		I+32	I+.5	-10.56
.29	.38	.30	.25	.05	.05	.05	.05	.05	.05	.18	.23		.05	.05	
70%	55%	40%	40%	95%	95%	40%	20%	2%	45%	75%	25%		45%	25%	75%
Carcass						\$Values									
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B				
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%				
%	%	%	%												
I+35	I+.48	I+.46	I+.010			+49.62	+31.22	+31.61	+27.53	+4.08	+99.92				
.05	.05	.05	.05												
45%	60%	60%	45%			35%	70%	50%	60%	50%	65%				

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 75

Actual Weaning Weight 840

205 Day Adjusted Wt 747

**Hawks Final Product 609 Reg: AAA 18691919 Bull**

**Birth Date:** 02/01/2016 **Tattoo:** 609

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**

239666 - Adrian or Janet Hawks, Galata MT


		G A R Retail Product	<a href="#">AAA #13395329</a>
	Connealy Product 568	<a href="#">AAA 15148584</a>	
		Pride Fine of Conanga 566	<a href="#">AAA 14216552</a>
Connealy Final Product	<a href="#">AAA #15848422</a>		
		Connealy Deep Canyon 454	<a href="#">AAA #13676131</a>
	Ebonista of Conanga 471	<a href="#">AAA #14220178</a>	
		Ebonisa of Conanga 5469	<a href="#">AAA 13676391</a>
		GDAR Game Day 449	<a href="#">AAA #+14691231</a> [RDF]
	GDAR Game Day 9302	<a href="#">AAA 16341698</a>	
		Gdar Queenette 9205	<a href="#">AAA #13318193</a>
Hawks Blackbird 276	<a href="#">AAA 17411739</a>		
		Vermilion Nebraska N020	<a href="#">AAA 14410703</a>
	Hawks Blackbird Neb 593	<a href="#">AAA 15269149</a>	
		Hawks Black Bird VRD 337	<a href="#">AAA 14547777</a>

# Pathfinder + Embryo Transplant

# Pathfinder + Embryo Transplant

As of 02/17/2017

Production									Maternal						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
+5	+4	+53	+91							+9	+23				-7.64
.28	.37	.28	.21							.17	.21				65%
55%	30%	30%	35%							40%	55%				
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
						+48.03	+45.23								
						35%	40%								

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 78

Actual Weaning Weight 820

205 Day Weaning Wt 724

**CB Hawks Countdown 610 Reg: AAA 18692236 Bull**  
**Birth Date:** 02/03/2016 **Tattoo:** 610  
**Breeder:** 239668 - Cory Hawks, Galata MT  
**Owner(s):**

239668 - Cory Hawks, Galata MT


	Connealy Answer 71	<a href="#">AAA #15832579</a>
Connealy Final Solution	<a href="#">AAA 16447791</a>	
	Este of Conanga 364	<a href="#">AAA 15477929</a>
Connealy Countdown	<a href="#">AAA 17585522</a>	
	Connealy Reward	<a href="#">AAA #16234403</a>
Entarna of Conanga 140	<a href="#">AAA 17032573</a>	
	Enta of Conanga 9802	<a href="#">AAA 16476948</a>
	Baldrige Nebraska 901	<a href="#">AAA #13412671</a>
Vermilion Nebraska S030	<a href="#">AAA 15348774</a>	
	Vermilion Evergreen 4113	<a href="#">AAA #14700587</a>
CB Hawks Bessie 9110	<a href="#">AAA 16477378</a>	
	ER Broadband P118	<a href="#">AAA 14792579</a>
CHawks Bessie BB 7105	<a href="#">AAA 15872923</a>	
	S L Bessies Bottomline 121	<a href="#">AAA 13880932</a>

# Pathfinder

# Pathfinder

As of 02/17/2017

Production									Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%	%		%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+7	+1.5	+44	+78	I+.16	I+.35	I+.4	I+.75	I+.18	I+.8.8	+8	+25		I+.57	I+.6	-4.90
.29	.37	.28	.23	.05	.05	.05	.05	.05	.05	.07	.12		.05	.05	
40%	55%	70%	70%	85%	75%	55%	55%	35%	65%	55%	40%		15%	15%	55%
Carcass						\$Values									
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B				
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%				
%	%	%	%												
I+.33	I+.12	I+-.48	I+-.036			+39.58	+26.47	+13.17	+11.49	+1.68	+85.95				
.05	.05	.05	.05			65%	75%	95%	95%	65%	80%				
50%	95%	55%	70%												

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 86

Actual weaning weight 715

205 day wt. 623



**CB Hawks Hoover Dam 612 Reg: AAA 18691948 Bull**

**Birth Date:** 02/06/2016 **Tattoo:** 612  
**Breeder:** 239668 - Cory Hawks, Galata MT  
**Owner(s):**


239668 - Cory Hawks, Galata MT

	S A F Connection	<a href="#">AAA #+13544928</a>
SydGen C C & 7	<a href="#">AAA #15330743</a>	
	SydGen Forever Lady 4087	<a href="#">AAA 14664721</a>
Hoover Dam	<a href="#">AAA #16124994</a>	
	TC Gridiron 258	<a href="#">AAA #14237017</a>
Erica of Ellston C124	<a href="#">AAA #14851883</a>	
	Erica of Ellston V65	<a href="#">AAA 13436046</a>
	Mytty In Focus	<a href="#">AAA #13880818</a> (RDF)
MOGCK Sure Shot	<a href="#">AAA #15899735</a>	
	Mogck Black Lass 2065	<a href="#">AAA 15063707</a>
CB Hawks JoAnna 3106	<a href="#">AAA 17591728</a>	
	Hawks Moonshine 618	<a href="#">AAA 15519877</a>
CB Hawks JoAnna 9108	<a href="#">AAA 16471913</a>	
	Hawks JoAnna Total 655	<a href="#">AAA 15530408</a>

# Pathfinder + Embryo Transplant

As of 02/17/2017

Production									Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	%
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%	%	Prog	Prog	%
+12	-2.2	+47	+88	I+.25	I+.04	I+.4	I+.99	I+17	I+15.2	+11	+29		I+30	I+.2	-12.62
.30	.37	.29	.24	.05	.05	.05	.05	.05	.05	.18	.21		.05	.05	80%
10%	3%	55%	45%	20%	30%	55%	35%	40%	35%	20%	15%		50%	65%	
Carcass								\$Values							
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B				
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%				
%	%	%	%												
I+37	I+.58	I+.98	I-.011			+51.20	+49.51	+42.61	+30.98	+11.63	+132.05				
.05	.05	.05	.05			30%	35%	20%	40%	10%	20%				
40%	45%	10%	25%												

EPDs are enhanced by [genomic](#) results generated by: 

Birth 67

Actual Weaning Weight 790

205 Day Weight 725

**CB Hawks Ten X 614 Reg: AAA 18689370 Bull**  
**Birth Date:** 02/07/2016 **Tattoo:** 614  
**Breeder:** 239668 - Cory Hawks, Galata MT  
**Owner(s):**


239668 - Cory Hawks, Galata MT

		Mytty In Focus	<a href="#">AAA #13880818</a> [RDF]
	A A R Ten X 7008 S A	<a href="#">AAA #15719841</a>	
		A A R Lady Kelton 5551	<a href="#">AAA #15151449</a>
A A R Ten X 3004	<a href="#">AAA 17614139</a>		
	A A R Blackbird 1051	Sitz Dash 10277	<a href="#">AAA #15656868</a>
		<a href="#">AAA 17034376</a>	
		A A R Blackbird 4175	<a href="#">AAA #14875374</a>
		Hero 6267 of R R 2418	<a href="#">AAA #11808572</a>
	H A Image Maker 0415	<a href="#">AAA #+13739532</a>	
		H A Rito Blackcap 9038	<a href="#">AAA 11300669</a>
CB Hawks Bossie 377	<a href="#">AAA 18179753</a>		
		Rito 2V1 of 2536 1407	<a href="#">AAA #+14088249</a>
	Hawks Bossie Rito 2v1 509	<a href="#">AAA 15186643</a>	
		Hawks Bossie Div 912	<a href="#">AAA 13424853</a>

# Pathfinder + Embryo Transplant

As of 02/17/2017

Production									Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	MkD	Acc %	Acc %	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	
+13	-1.6	+48	+86							+12	+26				-9.46
.24	.34	.23	.17							.09	.12				70%
10%	5%	50%	50%							10%	30%				
Carcass						\$Values									
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B				
Acc %	Acc %	Acc %	Acc %	Prog	Prog	%	%	%	%	%	%				
						+48.29	+39.69								
						35%	55%								

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 76

Actual Weaning Weight 815

205 Day Weight 749

**Hawks Sure Shot 616 Reg: AAA 18691928 Bull**

**Birth Date:** 02/08/2016 **Tattoo:** 616

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**


239666 - Adrian or Janet Hawks, Galata MT

		S A F Focus of E R	<a href="#">AAA #12618076</a>
	Mytty In Focus	<a href="#">AAA #13880818</a> [RDF]	
		Mytty Countess 906	<a href="#">AAA 13457755</a>
MOGCK Sure Shot	<a href="#">AAA #15899735</a>		
		S A V Pay Day 3261	<a href="#">AAA 14454902</a>
	Mogck Black Lass 2065	<a href="#">AAA 15063707</a>	
		Mogck Black Lass C2502	<a href="#">AAA 14296950</a>
		Rito 112 of 2536 Rito 616	<a href="#">AAA #+13793826</a>
	Bear Mtn Owyhee 5012	<a href="#">AAA 15044512</a>	
		Bear Mtn Barbara 2112	<a href="#">AAA #14152962</a>
Hawks Betty 152	<a href="#">AAA 17085291</a>		
		ER Broadband P118	<a href="#">AAA 14792579</a>
	Hawks Betty Broadband 6115	<a href="#">AAA 15517596</a>	
		Hawks Betty H Alliance 323	<a href="#">AAA 14545025</a>

# Pathfinder + Embryo Transplant

# Pathfinder + Embryo Transplant  
As of 02/17/2017

Production									Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
+6	+.3	+56	+95							+7	+31				-20.51
.28	.37	.28	.22							.17	.21				95%
50%	30%	20%	30%							65%	10%				
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
						+58.14	+50.41								
						15%	35%								

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 81

Actual Weaning Weight 895

205 Day Weight 783

*CB Hawks Sureshot 618*

*Birth Weight 75*

*Actual Weaning Weight 805*

*205 Day weight 720*

**Hawks Sure Shot 621 Reg: AAA 18691926 Bull**

[ DDP ] [Click here for info](#)

**Birth Date:** 02/09/2016 **Tattoo:** 621

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**


239666 - Adrian or Janet Hawks, Galata MT

		S A F Focus of E R	<a href="#">AAA #12618076</a> [DDF]
	Mytty In Focus	<a href="#">AAA #13880818</a> [RDF-DDF]	
		Mytty Countess 906	<a href="#">AAA 13457755</a>
MOGCK Sure Shot	<a href="#">AAA #15899735</a> [DDF]		
		S A V Pay Day 3261	<a href="#">AAA 14454902</a>
	Mogck Black Lass 2065	<a href="#">AAA 15063707</a>	
		Mogck Black Lass C2502	<a href="#">AAA 14296950</a>
		Hawks Coalition 654	<a href="#">AAA 15519894</a>
	Hawks Coalition 843	<a href="#">AAA 16221631</a>	
		Hawks Bossie VR Neb 581	<a href="#">AAA 15185184</a>
Hawks Winoma 490	<a href="#">AAA 18015022</a> [DDC]		
		Rito 2V1 of 2536 1407	<a href="#">AAA #+14088249</a> [DDC]
	Hawks Winoma Rito 829	<a href="#">AAA #16190401</a> [DDC]	
		Hawks Winona Date 909	<a href="#">AAA 13424842</a>

# Pathfinder + Embryo Transplant

As of 02/17/2017

Production									Maternal						\$EN
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	
+10	-1.6	+55	+91							+11	+28				
.29	.37	.27	.21							.15	.19				
20%	5%	25%	35%							20%	20%				
Carcass									\$Values						
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
						+58.66	+43.82								
						15%	45%								

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 69

Actual Weaning Weight 780

205 Day Weight 752

**CB Hawks Ten X 622 Reg: AAA 18689371 Bull**

Birth Date: 02/12/2016 Tattoo: 622

Breeder: 239668 - Cory Hawks, Galata MT

Owner(s):

239668 - Cory Hawks, Galata MT


		Mytty In Focus	<a href="#">AAA #13880818</a> [RDF]
	A A R Ten X 7008 S A	<a href="#">AAA #15719841</a>	
		A A R Lady Kelton 5551	<a href="#">AAA #15151449</a>
A A R Ten X 3004	<a href="#">AAA 17614139</a>		
		Sitz Dash 10277	<a href="#">AAA #15656868</a>
	A A R Blackbird 1051	<a href="#">AAA 17034376</a>	
		A A R Blackbird 4175	<a href="#">AAA #14875374</a>
		Hero 6267 of R R 2418	<a href="#">AAA #11808572</a>
	H A Image Maker 0415	<a href="#">AAA #+13739532</a>	
		H A Rito Blackcap 9038	<a href="#">AAA 11300669</a>
CB Hawks Lynn 335	<a href="#">AAA 17725966</a>		
		Hawks Coal Bank 831	<a href="#">AAA 16195291</a>
	CB Hawks 1156	<a href="#">AAA 17081200</a>	
		C Hawks Bessie Neb 8108	<a href="#">AAA 16191137</a>

# Pathfinder + Embryo Transplant

# Pathfinder + Embryo Transplant

As of 02/17/2017

Production									Maternal						\$EN
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
+11	-.4	+54	+94							+11	+27				-14.44
.25	.34	.23	.17							.09	.12				85%
15%	15%	25%	30%							20%	25%				
Carcass							\$Values								
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
						+53.15	+50.00								
						25%	35%								

EPDs are enhanced by [genomic](#) results generated by: 

Birth weight 79

Actual Weaning Weight 850

205 Day Weight 787

**Birth Date:** 02/15/2016    **Tattoo:** 626  
**Breeder:** 239668 - Cory Hawks, Galata MT  
**Owner(s):**


239668 - Cory Hawks, Galata MT

		S A F Connection	<a href="#">AAA #+13544928</a>
	SydGen C C & 7	<a href="#">AAA #15330743</a>	
		SydGen Forever Lady 4087	<a href="#">AAA 14664721</a>
Hoover Dam	<a href="#">AAA #16124994</a>		
		TC Gridiron 258	<a href="#">AAA #14237017</a>
	Erica of Ellston C124	<a href="#">AAA #14851883</a>	
		Erica of Ellston V65	<a href="#">AAA 13436046</a>
		Rito 6I6 of 4B20 6807	<a href="#">AAA #12530601</a>
	G A R Cimarron	<a href="#">AAA 14222595</a>	
		G A R New Design 2340	<a href="#">AAA #13728508</a>
C Hawks Erica Cimarron 850	<a href="#">AAA 16194033</a>		
		TC Dividend 963	<a href="#">AAA #11300151</a> <small>[RDF]</small>
	Hawks Erica 612	<a href="#">AAA 12702295</a>	
		Hawks Erica Rito 422	<a href="#">AAA 12251722</a>

# Pathfinder + Embryo Transplant

As of 02/17/2017

Production									Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	Acc %		Prog	Prog	%
+5	+1.3	+36	+68							+5	+21				+5.22
.30	.38	.29	.23							.19	.22				20%
55%	50%	90%	90%							85%	75%				
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+24	I+.50	I+.63	I-.013			+28.27	+16.19	+38.37	+28.27	+10.10	+93.67				
.05	.05	.05	.05			90%	90%	30%	55%	10%	70%				
80%	55%	35%	20%												

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 87

Actual Weaning Weight 785

205 Day Weight 699

**Hawks Frontman 628 Reg: AAA 18689369 Bull**  
**Birth Date:** 02/21/2016 **Tattoo:** 628  
**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT  
**Owner(s):**


239666 - Adrian or Janet Hawks, Galata MT

		Connealy Front Page 0228	<a href="#">AAA #13676411</a>
	Kesslers Frontman R001	<a href="#">AAA #15180461</a>	
		Kesslers Bell 0024	<a href="#">AAA 13752988</a>
Vermilion Frontman Y077	<a href="#">AAA 16951147</a>		
		Msar Sheriff	<a href="#">AAA #15825743</a>
	Vermilion Becky Bee 9415	<a href="#">AAA 16333907</a>	
		Vermilion Becky Bee 7276	<a href="#">AAA #15718052</a>
		TC Moonshine 001	<a href="#">AAA #13699205</a>
	Hawks Moonshine 618	<a href="#">AAA 15519877</a>	
		Hawks Belle 878 420	<a href="#">AAA #14866021</a>
Hawks Bossie HMoonshine 886	<a href="#">AAA 16185434</a>		
		Vermilion Dateline 7078	<a href="#">AAA #12810693</a>
	Hawks Bossie VRD 453	<a href="#">AAA 14869976</a>	
		Hawks Bossie Div 912	<a href="#">AAA 13424853</a>

# Pathfinder

As of 02/22/2017

Production									Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	%
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%	MkD	Prog	Prog	%
+4	+1.7	+33	+59	I+.15	I+.04	I+.4	I+.76	I+12	I+13.0	+7	+33		I+20	I+.2	-7.18
.22	.35	.25	.16	.05	.05	.05	.05	.05	.05	.09	.13		.05	.05	
65%	60%	95%	95%	90%	30%	55%	55%	65%	45%	65%	3%		60%	65%	60%
Carcass						\$Values									
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B				
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%				
%	%	%	%												
I+23	I+.33	I+.44	I-.028			+37.39	+8.37	+30.88	+21.37	+9.51	+88.44				
.05	.05	.05	.05			70%	95%	55%	85%	15%	80%				
80%	85%	60%	10%												

EPDs are enhanced by [genomic](#) results generated by: 

Birth weight 92

Actual Weaning Weight 795

205 Day Weight 718



**Hawks Frontman 629 Reg: AAA 18721775 Bull**

**Birth Date:** 02/21/2016 **Tattoo:** 629

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**

239666 - Adrian or Janet Hawks, Galata MT

	Connealy Front Page 0228	<a href="#">AAA #13676411</a>
Kesslers Frontman R001	<a href="#">AAA #15180461</a>	
	Kesslers Bell 0024	<a href="#">AAA 13752988</a>
Vermilion Frontman Y077	<a href="#">AAA 16951147</a>	
	Msar Sheriff	<a href="#">AAA #15825743</a>
Vermilion Becky Bee 9415	<a href="#">AAA 16333907</a>	
	Vermilion Becky Bee 7276	<a href="#">AAA #15718052</a>
	Baldrige Nebraska 901	<a href="#">AAA #13412671</a>
Vermilion Nebraska N020	<a href="#">AAA 14410703</a>	
	Vermilion Susie 1045	<a href="#">AAA 13868624</a>
Hawks Bossie VR Neb 581	<a href="#">AAA 15185184</a>	
	Vermilion Dateline 7078	<a href="#">AAA #12810693</a>
Hawks Bossie VRD 310	<a href="#">AAA 14547771</a>	
	Hawks Bossie Div 912	<a href="#">AAA 13424853</a>

# Pathfinder

As of 02/21/2017

Production									Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	MkD	Acc %	Acc %	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	
+14	-3.3	+41	+74	I+.18	I+-.01	I+.4	I+.64	I+12	I+8.4	+13	+30		I+7	I+.1	-7.13
.23	.36	.26	.18	.05	.05	.05	.05	.05	.05	.10	.14		.05	.05	
4%	1%	80%	80%	75%	25%	55%	60%	65%	70%	10%	10%		80%	75%	60%
Carcass						\$Values									
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B				
Acc %	Acc %	Acc %	Acc %	Prog	Prog	%	%	%	%	%	%				
I+19	I+.26	I+.47	I-.008			+50.31	+29.44	+26.98	+18.22	+8.76	+78.47				
.05	.05	.05	.05												
90%	90%	55%	25%			30%	70%	70%	90%	20%	90%				

EPDs are enhanced by [genomic](#) results generated by:



Birth Weight 67

Actual Weaning Weight 815

205 Day Weaning Weight 755

**CB Hawks HSure Shot 630 Reg: AAA 18724316 Bull**

Birth Date: 02/21/2016 Tattoo: 630

Parentage: SNP

Breeder: 239668 - Cory Hawks, Galata MT

Owner(s):


239668 - Cory Hawks, Galata MT

		Mytty In Focus	<a href="#">AAA #13880818</a> (RDF)
	MOGCK Sure Shot	<a href="#">AAA #15899735</a>	
		Mogck Black Lass 2065	<a href="#">AAA 15063707</a>
Hawks Sure Shot 410	<a href="#">AAA 18000431</a>		
		Connealy Packer 547	<a href="#">AAA #14843207</a>
	Hawks Primrose 244	<a href="#">AAA #17416835</a>	
		Hawks Primrose BB 6112	<a href="#">AAA #15517594</a>
		Connealy Forefront	<a href="#">AAA #13169229</a>
	TC Freedom 104	<a href="#">AAA #13977765</a>	
		T C Ruby 9095	<a href="#">AAA #13342731</a>
Hawks Winona Freedom 625	<a href="#">AAA #15519879</a>		
		Bon View New Design 878	<a href="#">AAA #13062750</a>
	Hawks Winona trend 878 342	<a href="#">AAA 14587804</a>	
		Hawks Winona Advantage 114	<a href="#">AAA 13984218</a>

# Pathfinder

As of 02/22/2017

Production									Maternal						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
I+10 .05 20%	I-2.7 .23 2%	I+45 .20 65%	I+84 .05 55%							I+12 .05 10%	I+28 .14 20%				-11.33 75%
Carcass								\$Values							
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+35 .05 45%	I+.44 .05 65%	I+.46 .05 60%	I-.036 .05 10%			+47.78 40%	+38.19 55%	+34.52 40%	+25.97 65%	+8.55 20%	+113.90 40%				

EPDs are enhanced by [genomic](#) results generated by: 

Birth weight 60

Actual Weaning Weight 760

205 Day Weight 705

**Hawks 10X 635 Reg: AAA 18689372 Bull**

[ DDP ] [Click here for info](#)

**Birth Date:** 03/01/2016 **Tattoo:** 635

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**

239666 - Adrian or Janet Hawks, Galata MT

		Mytty In Focus	<a href="#">AAA #13880818</a> [RDF-DDF]
	A A R Ten X 7008 S A	<a href="#">AAA #15719841</a> [DDF]	
		A A R Lady Kelton 5551	<a href="#">AAA #15151449</a>
A A R Ten X 3004	<a href="#">AAA 17614139</a>		
		Sitz Dash 10277	<a href="#">AAA #15656868</a> [DDF]
	A A R Blackbird 1051	<a href="#">AAA 17034376</a>	
		A A R Blackbird 4175	<a href="#">AAA #14875374</a>
		Connealy Consensus	<a href="#">AAA #15513367</a> [DDF]
	Connealy Cavalry 1149	<a href="#">AAA 17028951</a> [DDC-RDF]	
		Brista of Conanga 927T	<a href="#">AAA +16468614</a> [DDC]
Hawks Satin 474	<a href="#">AAA 18018139</a> [DDC]		
		Hawks Moonshine 618	<a href="#">AAA 15519877</a>
	Hawks Satin 9132	<a href="#">AAA #16471919</a>	
		Hawks Satin DB 631	<a href="#">AAA 15524154</a>

# Pathfinder + Embryo Transplant

# Pathfinder + Embryo Transplant

As of 02/17/2017

Production									Maternal						\$EN %
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+8	+1.1	+56	+96							+9	+25				
.25	.34	.23	.16							.09	.12				
30%	45%	20%	25%							40%	40%				
Carcass							\$Values								
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
						+51.19	+52.25								
						30%	30%								

EPDs are enhanced by [genomic](#) results generated by:



Birth Weight 81

Actual Weaning Weight 815

205 Day Weight 818

641

Birth Weight 82

Actual Weaning Weight 720

205 Day Weight 695

**Hawks Final Answer 645 Reg: AAA 18689367 Bull**  
**Birth Date:** 03/07/2016 **Tattoo:** 645  
**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT  
**Owner(s):**

239666 - Adrian or Janet Hawks, Galata MT


	S A V Final Answer 0035	Sitz Traveler 8180	<a href="#">AAA #11367940</a>
		<a href="#">AAA #13592905</a> [PDF]	
		S A V Emulous 8145	<a href="#">AAA 13094078</a>
Sitz Final Answer 677Y	<a href="#">AAA 16862616</a>	Nichols Extra K205	<a href="#">AAA #13752642</a>
	Sitz Pride 179W	<a href="#">AAA 16274769</a>	
		Sitz Pride 61P	<a href="#">AAA #14658700</a>
		S S Traveler 6807 T510	<a href="#">AAA #12502030</a>
	S S Objective T510 0T26	<a href="#">AAA #13776378</a>	
		S S Miss Rita R011 7R8	<a href="#">AAA 12958951</a>
Hawks satin 306	<a href="#">AAA 17591592</a>	Hawks Coal Bank 831	<a href="#">AAA 16195291</a>
	Hawks Satin 181	<a href="#">AAA #17081138</a>	
		Hawks Satin 9113	<a href="#">AAA 16471905</a>

# Pathfinder

# Pathfinder

As of 02/17/2017

Production										Maternal					
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	%
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%	%	Prog	Prog	
+7	+4	+60	+102							+9	+28				-19.49
.25	.35	.25	.18							.10	.13				95%
40%	30%	10%	15%							40%	20%				
Carcass								\$Values							
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B				
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%				
						+58.39	+60.49								
						15%	20%								

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 84

Actual Weaning Weight 825

205 Day Weight 810

646 Calvary

Birth Weight 90

Actual Weaning Weight 655

205 Day Weight 639

**Hawks Final Answer 647 Reg: AAA 18689368 Bull**  
**Birth Date:** 03/08/2016 **Tattoo:** 647  
**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT  
**Owner(s):**

239666 - Adrian or Janet Hawks, Galata MT


	Sitz Traveler 8180	<a href="#">AAA #11367940</a>
	S A V Final Answer 0035	<a href="#">AAA #13592905</a> <small>[RDF]</small>
	S A V Emulous 8145	<a href="#">AAA 13094078</a>
Sitz Final Answer 677Y	<a href="#">AAA 16862616</a>	
	Nichols Extra K205	<a href="#">AAA #13752642</a>
	Sitz Pride 179W	<a href="#">AAA 16274769</a>
	Sitz Pride 61P	<a href="#">AAA #14658700</a>
	K C F Bennett Coalition SCC	<a href="#">AAA #14417348</a>
	Hawks Coalition 654	<a href="#">AAA 15519894</a>
	Hawks Primrose 878 416	<a href="#">AAA 14866017</a>
Hawks Erica WCoalition 884	<a href="#">AAA 16221633</a>	
	CHawks New Design 878 444	<a href="#">AAA 14866037</a>
	Hawks Erica Fred 6106	<a href="#">AAA 15519525</a>
	Hawks Erica B H Traveler	<a href="#">AAA #13984310</a>

# Pathfinder

# Pathfinder

As of 02/17/2017

Production									Maternal						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc % Prog	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
-2	+3.0	+47	+83							+4	+25				-6.75
.23	.35	.25	.16							.09	.12				60%
95%	90%	55%	60%							90%	40%				
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+28	I+.50	I+.41	I+.067			+37.42	+35.01	+25.76	+28.27	-2.51	+91.29				
.05	.05	.05	.05			70%	60%	75%	55%	90%	75%				
65%	55%	65%	90%												

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 97

Actual Weaning Weight 765

205 Day Weight 720

# Hawks Hoover Dam 649 Reg: AAA 18724315 Bull

[ DDP-OHP-OSF ] [Click here for info](#)

**Birth Date:** 03/09/2016 **Tattoo:** 649

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**


239666 - Adrian or Janet Hawks, Galata MT

		SydGen C C & 7	<a href="#">AAA #15330743</a> [DDF-OHF]
	Hoover Dam	<a href="#">AAA #16124994</a> [DDF-OHF]	
		Erica of Ellston C124	<a href="#">AAA #14851883</a>
Hawks Hoover Dam 178	<a href="#">AAA 17110717</a>		
	Hawks Erica HSpectrum 482	Hawks B V Spectrum 265	<a href="#">AAA 14273507</a>
		<a href="#">AAA 14864380</a>	
		Hawks Erica Date 038	<a href="#">AAA 13728597</a>
		GDAR Game Day 449	<a href="#">AAA #+14691231</a> [RDF-DDF-OHF]
	GDAR Game Day 9302	<a href="#">AAA 16341698</a>	
		Gdar Queenette 9205	<a href="#">AAA #13318193</a>
Hawks Primrose 1181	<a href="#">AAA 17136036</a>		
		Vermilion Nebraska N020	<a href="#">AAA 14410703</a>
	Hawks Primrose Nebraska 677	<a href="#">AAA #15517575</a>	
		Hawks Primrose Advantage 466	<a href="#">AAA 14866053</a>

# Pathfinder + Embryo Transplant

As of 02/22/2017

Production									Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MKH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	%
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%	%	Prog	Prog	%
+9	-.6	+48	+80	I+.19	I+.01	I+.5	I+.32	I+.12	I+10.8	+10	+22		I+20	I+.3	+.98
.22	.35	.25	.16	.05	.05	.05	.05	.05	.05	.09	.12		.05	.05	
25%	15%	50%	65%	70%	25%	40%	80%	65%	55%	30%	65%		60%	50%	30%
Carcass								\$Values							
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B				
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%				
%	%	%	%												
I+17	I+.40	I+.58	I+.014			+48.09	+35.21	+32.45	+24.27	+8.18	+80.23				
.05	.05	.05	.05												
95%	75%	40%	45%			35%	60%	50%	75%	20%	85%				

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 72

Actual Weaning Weight 760

205 Day Weight 716



**CB Hawks Hoover Dam 650 Reg: AAA 18724314 Bull**

[ OHP-OSF ] [Click here for info](#)

**Birth Date:** 03/09/2016 **Tattoo:** 650

**Breeder:** 239668 - Cory Hawks, Galata MT

**Owner(s):**

239668 - Cory Hawks, Galata MT

		SydGen C C & 7	<a href="#">AAA #15330743</a> [OHF]
	Hoover Dam	<a href="#">AAA #16124994</a> [OHF]	
		Erica of Ellston C124	<a href="#">AAA #14851883</a>
Hawks Hoover Dam 178	<a href="#">AAA 17110717</a>		
		Hawks B V Spectrum 265	<a href="#">AAA 14273507</a>
	Hawks Erica HSpectrum 482	<a href="#">AAA 14864380</a>	
		Hawks Erica Date 038	<a href="#">AAA 13728597</a>
		Connealy Forefront	<a href="#">AAA #13169229</a> [OHF]
	TC Freedom 104	<a href="#">AAA #13977765</a> [OHF]	
		T C Ruby 9095	<a href="#">AAA #13342731</a>
Hawks Bea Freedom 639	<a href="#">AAA 15519883</a>		
		Black Hawks Traveler 625	<a href="#">AAA 12694892</a>
	Hawks Bea B H 71 089	<a href="#">AAA 13725232</a>	
		Hawks Bea 512	<a href="#">AAA #12454150</a>

# Pathfinder

As of 02/22/2017

Production									Maternal						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
+3 .22 70%	+2.0 .36 70%	+46 .26 60%	+79 .19 70%				I+.32 .05 80%			+6 .10 75%	+22 .14 65%				-.93 40%
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+21 .05 85%	I+.42 .05 70%	I+.41 .05 65%	I-.035 .05 10%			+38.12 70%	+28.60								

Birth Weight 82

Actual Weaning Weight 780

205 Day Weight 757

# Hawks Windy 652 Reg: AAA 18689373 Bull

[ OHP ] [Click here for info](#)

**Birth Date:** 03/09/2016 **Tattoo:** 652

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**

239666 - Adrian or Janet Hawks, Galata MT


	Apex Windy 078	<a href="#">AAA #16237970</a> [OHP]
WMR Windy 340	<a href="#">AAA 16762390</a>	
	Bairds Black Lady Q97	<a href="#">AAA 15504808</a>
Hilltop Windy 3272	<a href="#">AAA 17631838</a>	
	Sitz Rainmaker 11127	<a href="#">AAA #15734469</a> [OHP]
Hilltop Lavillon 120	<a href="#">AAA 17138639</a>	
	Hilltop Lavillon 695	<a href="#">AAA #15607747</a>
	Baldrige Nebraska 901	<a href="#">AAA #13412671</a> [OHP]
Vermilion Nebraska S030	<a href="#">AAA 15348774</a>	
	Vermilion Evergreen 4113	<a href="#">AAA #14700587</a>
Hawks Erica Nebraska 867	<a href="#">AAA 16185432</a>	
	TC Total 410	<a href="#">AAA #14844711</a> [OHP]
BH Lady Total 647	<a href="#">AAA #15521500</a>	
	B H Lady 973	<a href="#">AAA 13424804</a>

# Pathfinder

# Pathfinder

As of 02/17/2017

Production									Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	Acc %	MkD	Acc %	Acc %	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
-6	+5.0	+58	+94	I+.18	I+.20	I+.6	I+.83	I+.20	I+.8.8	-1	+26		I-5	I+.2	-7.52
.23	.35	.23	.16	.05	.05	.05	.05	.05	.05	.08	.12		.05	.05	65%
95%	95%	15%	30%	75%	55%	30%	50%	25%	65%	95%	30%		90%	65%	65%
Carcass						\$Values									
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B				
Acc %	Acc %	Acc %	Acc %	Prog	Prog	%	%	%	%	%	%				
I+30	I+-.62	I+-.57	I+-.028			+48.85	+48.93	+36.74	+32.37	+4.37	+109.59				
.05	.05	.05	.05			35%	35%	35%	35%	50%	50%				
60%	40%	45%	60%												

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 100

Actual Weaning Weight 840

205 Day Weight 792

**Hawks HSure Shot 655 Reg: AAA 18724317 Bull**

[ DDP ] [Click here for info](#)

**Birth Date:** 03/11/2016 **Tattoo:** 655

**Parentage:** SNP

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT

**Owner(s):**


239666 - Adrian or Janet Hawks, Galata MT

		Mytty In Focus	<a href="#">AAA #13880818</a> [RDF-DDF]
	MOGCK Sure Shot	<a href="#">AAA #15899735</a> [DDF]	
		Mogck Black Lass 2065	<a href="#">AAA 15063707</a>
Hawks Sure Shot 410	<a href="#">AAA 18000431</a>		
		Connealy Packer 547	<a href="#">AAA #14843207</a> [DDF]
	Hawks Primrose 244	<a href="#">AAA #17416835</a>	
		Hawks Primrose BB 6112	<a href="#">AAA #15517594</a>
		TC Moonshine 001	<a href="#">AAA #13699205</a>
	Hawks Moonshine 618	<a href="#">AAA 15519877</a>	
		Hawks Belle 878 420	<a href="#">AAA #14866021</a>
Hawks Abbey 8154	<a href="#">AAA 17081174</a>		
		TC Advantage	<a href="#">AAA #12783078</a> [DDC]
	Hawks Abbey Advantage 448	<a href="#">AAA 14866041</a>	
		Hawks Abby 241	<a href="#">AAA 14273505</a>

# Pathfinder

As of 02/22/2017

Production									Maternal						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MKD	MW Acc % Prog	MH Acc % Prog	\$EN %
I+8 .05 30%	I+1.3 .22 50%	I+44 .19 70%	I+81 .05 65%							I+11 .05 20%	I+25 .13 40%				-5.86 55%
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+35 .05 45%	I+.44 .05 65%	I+.55 .05 45%	I-.021 .05 15%			+39.01 65%	+33.52 65%	+34.16 45%	+25.97 65%	+8.19 20%	+113.19 45%				

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 85

Actual Weaning Weight 740

205 Day Weight 702

CB Hawks 10X HSureshot 656

Birth Weight 80

Actual Weaning Weight 795

205 Day Weight 826

# Hawks Hoover Dam 657 Reg: AAA 18724313 Bull

[ OHP-OSF ] [Click here for info](#)

**Birth Date:** 03/16/2016 **Tattoo:** 657

**Breeder:** 239666 - Adrian or Janet Hawks, Galata MT


**Owner(s):**

239666 - Adrian or Janet Hawks, Galata MT

		SydGen C C & 7	<a href="#">AAA #15330743</a> [OHF]
	Hoover Dam	<a href="#">AAA #16124994</a> [OHF]	
		Erica of Ellston C124	<a href="#">AAA #14851883</a>
Hawks Hoover Dam 178	<a href="#">AAA 17110717</a>		
	Hawks Erica HSpectrum 482	Hawks B V Spectrum 265	<a href="#">AAA 14273507</a>
		<a href="#">AAA 14864380</a>	
		Hawks Erica Date 038	<a href="#">AAA 13728597</a>
		Baldrige Nebraska 901	<a href="#">AAA #13412671</a> [OHF]
	Vermilion Nebraska N020	<a href="#">AAA 14410703</a>	
		Vermilion Susie 1045	<a href="#">AAA 13868624</a>
Hawks Erica Nebraska 691	<a href="#">AAA 15518267</a>		
		Connealy Dateline	<a href="#">AAA #12015519</a>
	Hawks Erica Date 038	<a href="#">AAA 13728597</a>	
		Hawks Erica 746	<a href="#">AAA 12930408</a>

# Pathfinder

Production									Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	
+8	+.1	+46	+75	I+.16	I+.08	I+.4	I+.30	I+14	I+7.5	+10	+20		I+28	I+.3	+4.77
.22	.35	.25	.17	.05	.05	.05	.05	.05	.05	.10	.14		.05	.05	
30%	25%	60%	75%	85%	35%	55%	85%	55%	75%	30%	80%		50%	50%	20%
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+15	I+.54	I+.52	I-.008			+43.06	+26.17	+39.55	+29.66	+9.89	+80.24				
.05	.05	.05	.05												
95%	50%	50%	25%			55%	75%	25%	50%	15%	85%				

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 88

Actual Weaning Weight 750

205 Day Weight 744

# CB Hawks Hoover Dam 668 Reg: AAA 18724312 Bull

[ OHP-OSF ] [Click here for info](#)

**Birth Date:** 03/25/2016 **Tattoo:** 668

**Breeder:** 239668 - Cory Hawks, Galata MT

**Owner(s):**


239668 - Cory Hawks, Galata MT

		SydGen C C & 7	<a href="#">AAA #15330743</a> [OHF]
	Hoover Dam	<a href="#">AAA #16124994</a> [OHF]	
		Erica of Ellston C124	<a href="#">AAA #14851883</a>
Hawks Hoover Dam 178	<a href="#">AAA 17110717</a>		
	Hawks Erica HSpectrum 482	Hawks B V Spectrum 265	<a href="#">AAA 14273507</a>
		<a href="#">AAA 14864380</a>	
		Hawks Erica Date 038	<a href="#">AAA 13728597</a>
		Connealy Dateline	<a href="#">AAA #12015519</a>
	Vermilion Dateline 7078	<a href="#">AAA #12810693</a> [OHF]	
		Vermilion Blackbird 5044	<a href="#">AAA #12356378</a>
Hawks Bonita 206	<a href="#">AAA #14268669</a>		
		Hawks Galaxy 627	<a href="#">AAA 12712629</a>
	Hawks Bonita 960	<a href="#">AAA 13424950</a>	
		Hawks Bonita 523	<a href="#">AAA #12454156</a>

# Pathfinder

As of 02/22/2017

Production									Maternal						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
+4 .22 65%	+2.3 .36 75%	+47 .26 55%	+76 .19 75%	I+.15 .05 90%	I+.30 .05 70%		I+.59 .05 65%			+7 .11 65%	+22 .14 65%				+.39 35%
Carcass						\$Values									
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %				
I+20 .05 90%	I+.38 .05 75%	I+.47 .05 55%	I-.032 .05 10%			+40.00 65%	+22.09 80%	+34.19 45%	+23.50 75%	+10.69 10%	+81.07 85%				

EPDs are enhanced by [genomic](#) results generated by: 

Birth Weight 82

Actual Weaning Weight 735

205 Day Weight 750

