

Outs

36

52

54

74

35

BW 77 Adj WW 501

35A

BW 70 Adj WW 502

ISDK Results Recvd Date: 07/10/2017

Genomic Percent Rank

CED	BW	WW	YW	DMI	YH	SC	Doc	HP	CEM	Milk	MW	MH
96	97	2	1	95	3	25	36	46	25	88	6	7
CW	Marb	RE	FAT	Tend	Color	BVD						
8	2	34	9	16								

ISDK Results Recvd Date: 08/18/2017

Genomic Percent Rank

CED	BW	WW	YW	DMI	YH	SC	Doc	HP	CEM	Milk	MW	MH
26	48	45	58	68	41	74	14	87	65	32	4	11
CW	Marb	RE	FAT	Tend	Color	BVD						
24	8	38	46	41								

K BAR Discovery 9276 Reg: AAA \*18775600 Bull

Birth Date: 09/10/2016 Tattoo: 9276  
 Parentage: SNP Genomic: ISDK  
 Parents Qualified  
 Breeder: 1007927 - Kirkes Black Angus Ranch, Talihina OK  
 Owner(s): 1007927 - Kirkes Black Angus Ranch, Talihina OK

- Mytty In Focus AAA #1388818 (car)
- A A R Ten X 7008 S A AAA #15719841
- A A R Lady Kellon 5551 AAA #16161449
- V A R Discovery 2240 AAA #17262835 (car)
- Deer Valley Rita 0308 Siltz Upward 307R AAA #14963730
- G A R Objective 2345 AAA #16659293
- MCC Daybreak AAA #15129485
- G A R Anticipation AAA #14777010
- G A R 5050 New Design 0530 AAA #17057287 (car)
- G A R 5050 New Design 0530 AAA #16646725
- S S Objective TS10 0T26 AAA #13776378
- Goode Objective 7811 AAA #16045874
- Goode Expectation 433 AAA 14731664

# Pathfinder + Embryo Transplant \* Parents Qualified

K BAR Deuces Wild 2066 Reg: AAA \*18726644 Bull

Birth Date: 04/10/2016 Tattoo: 2066  
 Parentage: SNP Genomic: ISDK  
 Parents Qualified  
 Breeder: 1007927 - Kirkes Black Angus Ranch, Talihina OK  
 Owner(s): 1007927 - Kirkes Black Angus Ranch, Talihina OK

- B/R New Design 036 AAA #11418151
- G A R New Design 5050 AAA #13728513
- G A R Precision 706 AAA 12716497
- K BAR Deuces Wild 222 AAA #17374814
- K BAR Solution 667 AAA #14222616
- Baldrige Waylon W34 AAA #16074655
- K BAR 5050 New Design 720 AAA #15009154
- Baldrige Blackcap T163 AAA #15098820
- G A R New Design 5050 AAA #16476949
- K BAR Objective 668 AAA #16210503

# Pathfinder + Embryo Transplant \* Parents Qualified

IMF Ratio 111 RE ratio 85

As of 03/29/2019

Production										Maternal						\$EN
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH		
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	Daus	Prog	Prog	Prog		
-1	+4.4	+79	+138	+21	+1.35	+9	+82	+22	+10.5	+7	+20		+78	+9		
.38	.54	.47	.43	.28	.28	.50	.49	.37	.25	.33	.34		.34	.39		
95%	95%	2%	2%	50%	95%	10%	45%	25%	55%	70%	80%		3%	4%		

  

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B
Acc %	Acc %	Acc %	Acc %	Prog	Prog	%	%	%	%	%	%
+50	+1.30	+60	-.038			+58.83	+94.61	+59.20	+52.16	+7.04	+161.73
.44	.40	.40	.38			25%	5%	1%	1%	20%	10%
20%	2%	40%	5%								

1007927 BO 05022017

As of 03/2

Production										Maternal						\$EN
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH		
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	Daus	Prog	Prog	Prog		
+8	+0	+57	+98	+28	-.05	+8	+21	+22	+5.6	+10	+22		+51	+6		
.34	.50	.43	.35	.21	.21	.39	.38	.29	.18	.25	.27		.28	.33		
35%	25%	35%	40%	15%	25%	15%	85%	25%	95%	35%	65%		25%	20%		

  

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B
Acc %	Acc %	Acc %	Acc %	Prog	Prog	%	%	%	%	%	%
+39	+88	+58	-.032			+54.22	+62.28	+50.93	+43.09	+7.84	+149
.38	.33	.34	.29			35%	35%	10%	15%	15%	20%
50%	15%	40%	10%								

1007927 BO 02242017

35B

BW 74 Adj WW 543

ISDK Results Recvd Date: 08/31/2017

Genomic Percent Rank

CED	BW	WW	YW	DMI	YH	SC	Doc	HP	CEM	Milk	MW	MH
26	17	79	86	40	48	29	46	85	92	3	82	55
CW	Marb	RE	FAT	Tend	Color	BVD						
70	5	24	49	81								

K BAR Deuces Wild 9436 Reg: AAA 18872793 Bull

Birth Date: 09/24/2016 Tattoo: 9436  
 Parentage: SNP Genomic: ISDK  
 Parents Qualified  
 Breeder: 1007927 - Kirkes Black Angus Ranch, Talihina OK  
 Owner(s): 1007927 - Kirkes Black Angus Ranch, Talihina OK

- B/R New Design 036 AAA #11418151
- G A R New Design 5050 AAA #13728513
- G A R Precision 706 AAA 12716497
- K BAR Deuces Wild 222 AAA #17374814
- K BAR Solution 667 AAA #14222616
- K BAR Dominator 2199 AAA #16074655
- G A R Predestined AAA #13395344
- G A R TS10 Traveler 1522 AAA #16481710
- K BAR Dominator 1031 AAA 17511775
- G A R Expectation 4915 AAA #12548568
- K BAR Expectation 536 AAA 15479994
- K Bar 1680 Precision 244 AAA #14813615

# Pathfinder + Embryo Transplant \* Parents Qualified

IMF Ratio 116 RE Ratio 112

As of 03/29/2019

Production										Maternal						\$EN
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH		
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	Daus	Prog	Prog	Prog		
+8	+1	+48	+82	+21	+03	+4	+83	+12	+7.0	+8	+38		+6	+1		
.29	.50	.43	.38	.18	.18	.46	.45	.26	.15	.21	.25		.27	.33		
35%	25%	65%	70%	50%	30%	50%	45%	70%	90%	60%	1%		85%	70%		

  

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B
Acc %	Acc %	Acc %	Acc %	Prog	Prog	%	%	%	%	%	%
+20	+1.18	+79	-.020			+63.67	+37.83	+59.86	+49.65	+10.21	+125.65
.36	.32	.33	.30			15%	70%	1%	2%	3%	45%
85%	3%	15%	15%								

1007927 BO 08082017

42 BW 67

45 Info in Catalog

PF50 Results Recvd Date: 03/18/2019

Genomic Percent Rank													
CED	BW	WW	YW	DMI	YH	SC	Doc	HP	CEM	Milk	MW	MH	
46	23	37	41	74	23	66	33	99	95	41	4	2	
Color BVD													

PF50 Results Recvd Date: 03/18/2019

Genomic Percent Rank													
CED	BW	WW	YW	DMI	YH	SC	Doc	HP	CEM	Milk	MW	MH	
25	16	9	29	84	52	21	49	99	30	28	29	21	
Color BVD													

**K BAR Deuces Wild 3337** Reg: AAA \*19362255 Bull

Birth Date: 10/01/2017 Tattoo: 3337  
 Parentage: SNP Genomic: HD50K  
 Parents Qualified  
 Breeder: 1007927 - Kirkes Black Angus Ranch, Talihina OK  
 Owner(s): 1007927 - Kirkes Black Angus Ranch, Talihina OK

**K BAR Payweight 2177** Reg: AAA \*19084350 Bull

Birth Date: 04/02/2017 Tattoo: 2177  
 Parentage: SNP Genomic: HD50K  
 Parents Qualified  
 Breeder: 1007927 - Kirkes Black Angus Ranch, Talihina OK  
 Owner(s): 1007927 - Kirkes Black Angus Ranch, Talihina OK

- B/R New Design 036 AAA #11418151
  - G A R New Design 5050 AAA #\*13728513
  - G A R Precision 706 AAA 12716497
  - K BAR Deuces Wild 222 AAA \*17374814
  - K BAR Solution 667 AAA #16074655
  - K BAR Predestined 915 AAA +15009164
  - S S Objective T510 0T26 AAA #13776378
  - S S Miss Rita R011 7R8 AAA 12958951
  - K BAR Objective 648 AAA \*16210506
  - Bon View New Design 1407 AAA #12783540 (part)
  - G A R 1407 New Design 6S2 AAA +14222290
  - G A R Precision 1019 AAA 13395363
- # Pathfinder + Embryo Transplant \* Parents Qualified

- Basin Payweight 0065 AAA #13469989
  - Basin Payweight 1682 AAA \*17038724
  - 21AR O Lass 7017 AAA 15875998
  - G A R Propriet AAA #\*16295688 (part)
  - G A R Prophet 732 AAA \*17353704
  - G A R Objective 1149 AAA #16496707
  - Vermilion Payweight J847 AAA #13469989
  - Basin Lucy 3829 AAA +14401027
  - HARB Pendleton 765 J H AAA #15313140
  - 21AR O Lass F24A AAA 15229227
  - C R A Bextor 872 5205 608 AAA #13009379
  - G A R Objective 1885 AAA +15129456
  - S S Objective T510 0T26 AAA #13776378
  - GAR Predestined E507 AAA \*15928374
- # Pathfinder + Embryo Transplant \* Parents Qualified

As of 04/01/2019

Production										Maternal							\$EN
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MV	MH			
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	%	%	Prog	Prog	%		
+1.3	-1.1	+1.54	+1.98	+1.20	+1.45	+1.6	+1.56	+1.18	+1.8	+1.7	+1.32		+1.33	+1.4	-16.27		
.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05		.05	.05	85%		
10%	10%	45%	40%	55%	65%	30%	65%	45%	85%	70%	10%		50%	35%			

  

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	%	%	%	%	%	%
+1.32	+1.36	+1.53	+1.008			+63.63	+54.24	+60.14	+53.49	+6.65	+135.10
.05	.05	.05	.05			15%	45%	1%	1%	25%	35%
70%	1%	50%	25%								

1007927 BO 02052019

As of 04/01/2019

Production										Maternal							\$EN
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MV	MH			
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	%	%	Prog	Prog	%		
+11	-3	+70	+122	+24	+32	+2	+1.24	+18	+10.2	+14	+30		+20	+3	-17.80		
.35	.50	.43	.39	.30	.30	.44	.43	.39	.29	.33	.34		.34	.39	85%		
15%	20%	10%	10%	35%	55%	75%	20%	45%	60%	4%	15%		70%	50%			

  

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	%	%	%	%	%	%
+39	+1.01	+31	+0.47			+80.97	+90.83	+44.98	+46.13	-1.15	+143.83
.42	.39	.39	.35			1%	10%	20%	10%	95%	25%
50%	10%	80%	95%								

1007927 BO 03262018

56 BW 50 Adj WW 482

NO PAPERS  
 58A NO PAPERS  
 58B 92217 BW 55  
 Sire GAR Anticipation  
 58C NO PAPERS  
 58D NO PAPERS

PF50 Results Recvd Date: 07/27/2018

Genomic Percent Rank													
CED	BW	WW	YW	DMI	YH	SC	Doc	HP	CEM	Milk	MW	MH	
40	81	46	42	59	79	68	42	84	21	21	60	69	
Color BVD													

**K BAR Momentum 947** Reg: AAA \*19201172 Bull

Birth Date: 10/06/2017 Tattoo: 947  
 Parentage: SNP Genomic: HD50K  
 Parents Qualified  
 Breeder: 1007927 - Kirkes Black Angus Ranch, Talihina OK  
 Owner(s): 1007927 - Kirkes Black Angus Ranch, Talihina OK

- G A R Predestined AAA #13395344 (part)
  - G A R Progress AAA #\*16290873 (part)
  - G A R Objective 2345 AAA \*15128485
  - G A R Momentum AAA \*17354145 (part)
  - ALC Big Eye D09N AAA #14560689 (part)
  - G A R Big Eye 1770 AAA +16734804
  - G A R Objective 3387 AAA 16823312
  - G A R Predestined AAA #13395344 (part)
  - K BAR Dominator 2199 AAA +16481710
  - G A R T510 Traveler 1522 AAA +14222376
  - K BAR Dominator 575 AAA 18393085
  - G A R Predestined AAA #13395344 (part)
  - K BAR Predestined 388 AAA 16260905
  - K BAR Pinnacle 905 AAA +15008292
- # Pathfinder + Embryo Transplant \* Parents Qualified

As of 03/29/2019

Production										Maternal							\$EN
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MV	MH			
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	%	%	Prog	Prog	%		
+12	+1.3	+56	+100	+19	+83	+2	-.07	+22	+5.4	+14	+33		+29	+4	-18.32		
.34	.50	.43	.36	.20	.20	.38	.37	.31	.20	.27	.27		.28	.33	90%		
10%	50%	40%	35%	60%	90%	75%	95%	25%	95%	4%	5%		55%	35%			

  

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	%	%	%	%	%	%
+49	+1.55	+77	+0.02			+63.24	+48.78	+64.34	+58.50	+5.84	+164.29
.39	.34	.35	.31			15%	55%	1%	1%	35%	10%
25%	1%	15%	40%								

1007927 BO 06072018