## **2018** Embryo Transfer

## **Ayrvale Kimberly HIOK19**



## RennyLea Kodak NOR K22



		100	90	80	70	60	50	40	30	20	10	0	
Rear Leg Side View	Less Sound												More Sound
Rear Leg Hind View	Less Sound												More Sound
Rear Feet Angle	Less Sound												More Sound
Front Feet Claw Set	Less Sound												More Sound
Front Feet Angle	Less Sound												More Sound
IMF	Less IMF												More IMF
Retail Beef Yield	Lower Yield												Higher Yield
Rump Fat	Less Fat												More Fat
Rib Fat	Less Fat												More Fat
Eye Muscle Area	Smaller EMA												Larger EMA
Carcase Weight	Lighter Carcase Weight	1										He	eavier Carcase We
NFI-F	Lower Feed Efficiency											G	reater Feed Efficier
Docility	Less Docile												More Docile
Scrotal Size	Smaller Scrotal Size												Larger Scrotal Siz
Days to Calving	Longer Time to Calving											SI	norter Time to Calv
Milk	Lighter Live Weight						- (						Heavier Live Weigh
Mat. Cow Weight	Lighter Mature Weight											Н	eavier Mature Wei
600 Day Weight	Lighter Live Weight												Heavier Live Weigh
400 Day Weight	Lighter Live Weight											1	Heavier Live Weigh
200 Day Growth	Lighter Live Weight												Heavier Live Weigh
Birth Weight	Heavier Birth Weight												Lighter Birth Weigh
Gestation Length	Longer Gestation Length	n i										Sh	orter Gestation Ler
Calving Ease Dtrs	More Calving Difficulty											L	ess Calving Difficu
Calving Ease Direct	More Calving Difficulty											L	ess Calving Difficu
Heavy Grass Index	Less Profitability												Greater Profitabilit
Heavy Grain Index	Less Profitability								÷				Greater Profitabilit
Domestic Index	Less Profitability												Greater Profitabili
Angus Breeding Index	Less Profitability												Greater Profitabilit

**Description** 

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						Expecte	d Averag	e Proger	ny Value	S					
_	Calving Ease							Growth			Fertility	4 (50)	ேய் ்	Page	
Angus	Calving Ease Dir	Calving E Dtrs		Sest. ength	rth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	. ,		Scrotal Size	Docility	NFI-F
EBV	-1.5	+0.3	3 -	4.1 +	-5.5	+56	+100	+133	+116	+15	-5	.9 -	+2.2	-3	+0.39
Acc	46%	39%	5	2% 5	54%	53%	52%	52%	50%	47%	35	5% 5	51%	43%	42%
Perc	77	77 55 48 78		78	4	5	4	9 51		2	0	30	74	76	
	Carcase							(	Structural			Selection Index			
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	FA	FC	RA	RH	RS	Angus Breeding	Domestic	Heavy Grain	Heavy Grass
EBV	+71	+4.9	-0.8	-0.9	-0.1	+2.0	-	-	-	-	-	+129	+114	+139	+124
Acc	48%	47%	49%	48%	46%	47%						-	-	-	-
Perc	15	53	75	73	75	35	-	-	-	-	-	22	33	24	20