

Bull's ABV:	Illawarra - December 2017				
Name:	KANGAWARRA SUNRISE				
Bull ID:	KGSUNRISE				
National ID:	A00018142	Pedigree	Bull ID	National ID	International ID
International ID:	RDCAUSM000A00018142	Sire	CHURCHILL	A00012474	RDCAUSM000A00012474
NASIS ID:	31ISC01	Dam:	N01435896		
Herdbook ID:	AUS4326Z	MGS	VPRINCE	A00008471	RDCAUSM000A00008471
Active Status:	Active	Genotype Status:			
Date of Birth:	17-Sep-2006	Common Name 1:	SUNRISE	Common Name 2:	

Australian Indices

BPI	-30
BPI Reliability	81%
HWI	-45
HWI Reliability	72%
TWI	-35
TWI Reliability	79%

Production ABVs

ASI	8
Protein	2kg
Fat	13kg
Milk	250L
Protein %	-0.1
Fat %	0.03
Reliability	96%
Records in Progress	11%
AUS Daughters	167
AUS Herds	43
Herd with most dtrs	21
Herd with 2nd most	16
Countries with dtrs	1

Country

AUS	167
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Cell Count ABVs

ABV	77
Reliability	86%
AUS Dtrs	164
AUS Herds	42
Countries with dtrs	1

Country

AUS	164
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Heat Tolerance ABV

ABV	0
Reliability	0%

Workability ABVs

Milking Speed	101
Temperament	102
Likability	98
Reliability	78%
AUS Daughters	81
AUS Herds	25

Country

AUS	81
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Survival ABVs

Survival	98
Reliability	66%
Residual Survival	102
Reliability	74%
AUS Dtrs	140
AUS Herds	37
Countries with dtrs	1

Country

AUS	140
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Calving Ease ABV

ABV	0
Reliability	0%
AUS Calvings	0
AUS Herds	0
Countries with dtrs	0

Country

AUS	0
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Feed Saved ABVs

Feed Saved	-56
Reliability	32%
Liveweight	103
Reliability	69%

Daughter Fertility ABVs

ABV	98
Reliability	75%
Countries with dtrs	1

Country

AUS	132
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Conformation ABVs

Overall Type	99
Mammary System	94
Stature	103
Udder Texture	91
Bone Quality	100
Angularity	97
Muzzle Width	104
Body Length	N/A
Body Depth	99
Chest Width	104
Rump Length	N/A
Pin Width	106
Pin Set	96
Foot Angle	104
Rear Set	94
Rear Leg Rear View	105
Udder Depth	99
Fore Attachment	99
Rear Attachment Height	93
Rear Attachment Width	102
Centre Ligament	94
Teat Placement (front)	94
Teat Placement (rear)	102
Teat Length	99
Loin Strength	98
Reliability	64%
AUS Daughters	38
AUS Herds	19
Countries with dtrs	1

Country

AUS	38
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Genetic Codes:

Genetic Tests

none

Haplotypes