

Bull's ABV:	Illawarra - December 2017				
Name:	BLACKWOOD PARK BUTTERNUT				
Bull ID:	PRIDESBUTTER				
National ID:	A00024583	Pedigree	Bull ID	National ID	International ID
International ID:	RDCAUSM000A00024583	Sire	PRIDEPROPHET	A00020040	RDCAUSM000A00020040
NASIS ID:	31ISK01	Dam:	S08001256		
Herdbook ID:	AUS4904	MGS	ROYALTREBLE	A00017192	RDCAUSM000A00017192
Active Status:	Active	Genotype Status:			
Date of Birth:	03-Aug-2013	Common Name 1:	Common Name 2:		

Australian Indices		Workability ABVs *		Conformation ABVs *	
BPI	-95	Milking Speed	99	Overall Type	100
BPI Reliability	32%	Temperament	100	Mammary System	101
HWI	-92	Likability	102	Stature	103
HWI Reliability	25%	Reliability	23%	Udder Texture	108
TWI	-80	AUS Daughters	0	Bone Quality	106
TWI Reliability	30%	AUS Herds	0	Angularity	102
Production ABVs *		Country	Number	Muzzle Width	94
ASI	-6	Survival ABVs *		Body Length	N/A
Protein	-1kg	Survival	98	Body Depth	101
Fat	4kg	Reliability	15%	Chest Width	97
Milk	68L	Residual Survival	92	Rump Length	N/A
Protein %	-0.05	Reliability	22%	Pin Width	95
Fat %	0.01	AUS Dtrs	0	Pin Set	95
Reliability	46%	AUS Herds	0	Foot Angle	96
Records in Progress	100%	Countries with dtrs	0	Rear Set	102
AUS Daughters	1	Country	Number	Rear Leg Rear View	95
AUS Herds	1	Calving Ease ABV		Udder Depth	107
Herd with most dtrs	1	ABV	0	Fore Attachment	102
Herd with 2nd most	1	Reliability	0%	Rear Attachment Height	100
Countries with dtrs	0	AUS Calvings	0	Rear Attachment Width	101
Country	Number	AUS Herds	0	Centre Ligament	96
Cell Count ABVs *		Countries with dtrs	0	Teat Placement (front)	101
ABV	106	Country	Number	Teat Placement (rear)	97
Reliability	28%	Feed Saved ABVs *		Teat Length	103
AUS Dtrs	1	Feed Saved	0	Loin Strength	96
AUS Herds	1	Reliability	0%	Reliability	16%
Countries with dtrs	0	Liveweight	0	AUS Daughters	0
Country	Number	Reliability	0%	AUS Herds	0
Heat Tolerance ABV		Daughter Fertility ABVs *		Countries with dtrs	0
ABV	0	ABV	97	Country	Number
Reliability	0%	Reliability	25%		
		Countries with dtrs	0		
		Country	Number		

Note: * indicates the ABVs for this group of traits are below official ADHIS Reliability requirement

Genetic Codes:	
Genetic Tests	Haplotypes
none	