



**Charolais Animal Pedigree**  
**ARABAR PUD (P)**

[First](#) [Previous](#) [Next](#) [Last](#)

[Home](#) [Animal Enquiry](#) [EBV Enquiry](#) [Mating Predictor](#) [Member Enquiry](#) [Sale Catalogues](#) [Semen Catalogues](#) [Download Files](#) [Online Transactions](#)

**Identifier:** DRWP53E  
**Sex:** Male  
**Colour:** White  
**Horn:** Polled  
**Grade:** Aust. Purebred  
**Birth Date:** 25/10/2018  
**Calving Year:** 2018  
**Status:** Active  
**Registration Status:** Registered  
**Breeder:** [RF & DR WILSON](#)  
**Current Owner:** [JJ & LK WILSON](#)

— SCHURRTOP 5627 PED-5627E (H)  
 — LT WYOMING WIND 4020 PLD (P) [OAUP4020E \(P\)](#)  
 — LT CHAP'S LADY 217 OP PED-2170E (H)  
 — **Sire: [WINCHESTER JOE DIFFIE J16E \(AI\) \(ET\) \(P\)](#) [GAVJ16E \(P\)](#)**  
 — [IMPAIR OAFN189F](#)  
 — [ROSEDALE HONOR X89 \(AI\) MRX89F \(H\)](#)  
 — [ROSEDALE HONOR R67 \(AI\) \(ET\) MRR67F \(H\)](#)

**Animal: [ARABAR PUD \(P\)](#) [DRWP53E \(P\)](#)**

— [LT WYOMING WIND 4020 PLD \(P\) \[OAUP4020E \\(P\\)\]\(#\)](#)  
 — [BRYSON ANAKIN \(AI\) \(P\) \[BRIA9E \\(P\\)\]\(#\)](#)  
 — [PALGROVE FELICITY 30 \(AI\) \(P\) \[PKR4E \\(P\\)\]\(#\)](#)  
 — **Dam: [ARABAR FANTASHIA \(P\)](#) [DRWF10E \(P\)](#)**

— [LHD MR PERFECT Y416 \(P\) \[OACJ416E \\(P\\)\]\(#\)](#)  
 — [YACCAMOO RENAE 2ND \(AI\) \(P\) \[PIKU1E \\(P\\)\]\(#\)](#)  
 — [YACCAMOO FELICITY \(P\) \[PIKN11E \\(P\\)\]\(#\)](#)

February 2021 Australasian Charolais BREEDPLAN Analysis																
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+3.0	+4.5	-4.8	-0.8	+11	+20	+23	+15	+8	+1.2	+12	+0.6	+1.5	+2.0	-1.1	+0.6
Accuracy	37%	35%	40%	43%	39%	39%	40%	39%	38%	35%	37%	33%	34%	33%	33%	32%
Breed Avg. EBVs for 2019 Born Calves <a href="#">Click for Percentiles</a>																
EBV	+1.5	+0.8	-2.8	+0.1	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.0	+0.2
<a href="#">Show Index Values</a>																

