

A/c	10 Weaned Heifers E J WORTMANN 764 Greta Rd, GLENROWAN WEST, VIC
PIC Number(s)	3BEET041
Accreditation(s)	LPA
Verification(s)	Greenham NEVER EVER - This vendor's PIC has been recognised as participating with the Greenham NEVER EVER accreditation program
Agent	AWN LIVESTOCK WANGARATTA

Average Weight	At Assessment 15/01/2025	At Est Kill/Del Date 18/01/2025 (3 days)
Live	361.1 kgs	343.0 kgs based on -5% Del. Adj.
Dressed	173.3 kgs (Est. Av. Drs. 48%)	173.3 kgs
	2 Hrs off feed	Live weight gain 0 kgs/day
Weight Range	334 kgs to 390 kgs Liveweight	317 kgs to 371 kgs Liveweight

Breeds	Sire	Dam
	10 Head Angus	Charolais
Horn Status	10 Polled	
Age	8 - 10 Months	
Weaning	Cattle weaned 22/12/2024	Yard weaned

Assessment: Individual on 15/01/2025 Sampled: 10 Head (100%)				
Weight Class	Weight Range		Fat Scores (Rump)	Totals
			2 H	
	Dressed	Live	5-6	
18	160.1 -180.0	334-375	60%	60%
20	180.1 -200.0	375-417	40%	40%
Totals			100%	100%

Vendor Bred	Yes		
Lifetime Traceable Bloodlines	100% of cattle in this lot are Lifetime Traceable Black Aqua Angus bull out of Charolais cows		
Grazing Conditions	Summer pasture and pasture hay Returned same		
Burr/Seed in Coat	No Burr or Seed of weeds declared noxious observed in the coats at assessment		
HGP Status	The owner declares that the cattle have not been treated with HGP at any period of their lives		
Health Treatments	Drenched	28/12/2024	Deltamax
	Drenched	15/08/2024	Icon
Joining Details	Not Station Mated		
Any Access To Bulls or Stags?	To vendor's best knowledge, this lot has had no access to bulls or stags.		
Temperament	Yards	Crush	Paddock
	Quiet: 10 head	Quiet: 10 head	Temperament not assessed in Paddock
Handled With	Regularly handled and very quiet. Bikes , On foot , Vehicles		
Assessor Comments	Offering Autumn drop weaners from a second generation breeding operation. These cattle are from a herd with a focus on temperament and growth rate. These cattle have always been offered at the Wangaratta blue ribbon sale and are always		

penned at the front. The cow herd are medium to large frame and the vendor carefully selects bulls to continue to produce a quality article.

Assessor	Ryan Hussey (Level 1 Accredited) Phone: 0428 125 554 Parallel Assessed By : Franz Ott		
Delivery Period	18/01/2025 to 24/01/2025 (7 days)		
Delivery Point	764 Greta Rd Lat: -36.5215087 "S Lng146.1524413 " E		
NLIS Transfer	Vendor/Agent willing to Scan and Transfer cattle AT BUYER REQUEST at cost of \$5.00/head		
Agent Contact	Peter Dargan Mobile 0436 474 250 Work (03) 5752 5650 Email pdargan@awn.net		
Trucking Access	B-Double		
Wet Weather Accessible	No		
Loading Facilities	Rear Loading		
Loading Ramp	Single Deck		
Delivery Comments	24 hours notice please		
Trading Terms	AWN		
Movement Restrict.	None provided. [Please note: It is the responsibility of the Purchaser to satisfy all state compliances in regard to the movement of this lot.]		
Sale Types	\$/Head		
NLIS Note	If you are purchasing livestock from AuctionsPlus, please remember its the buyers responsibility to transfer your purchased animals onto your PIC in the NLIS database. To do this you can access your account at www.nlis.com.au or if you require assistance, please contact the NLIS Helpdesk on 1800 654 743		

Assessed Lot: this lot is Assessed and is subject to the AuctionsPlus Sale Terms associated with Assessed Lots

© 2025 AuctionsPlus Pty Ltd. No part of this publication may be reproduced in any form or by any means without prior written permission of AuctionsPlus. AuctionsPlus makes no representations and to the extent permitted by law excludes all warranties in relation to the information contained in this publication. AuctionsPlus is not liable to you or to any third party for any losses, costs or expenses, including any direct, indirect, incidental, consequential, special or exemplary damages or lost profit, resulting from any use or misuse of the information contained in this publication. Information contained in this publication has been obtained from a variety of third party sources which have not been verified by AuctionsPlus.