Swan Hill Regional Livestock Exchange



Prime Cattle Sale 17th of June 2020

With local herd numbers narrow Swan Hill Agents yarded 285 head for this week's Prime Cattle Market. Re stocker confidence remains high despite minimal rainfall across the region and ensured our full complement of buyers attended. High prices continue to boost producer confidence, limit herd liquidation & accelerate producer rebuilds. Quotations remained strong across categories under 450kg & cows dominated by Dairy types. Gains were less obvious across heavier categories. Steer Vealers averaged 15c/kg better, Yearling Heifers 18c/kg better, while the limited supply of Heifer Vealer average increased by 29c/kg.

Quotations:

Cattle Class	Price Range c/kg lw	Top Producers
Steer Vealer up to 350kg	470.6 - 555.6	525.6c/kg – AJ, FJ, N & R Hulland - Patchewollock 517.6c/kg – Rawalpindi Nominees - Woorinen 513.6c/kg – Bulls Mallee Run – Ultima
Heifer Vealer up to 350kg	464.6 - 512.6	512.6c/kg - AJ, FJ, N & R Hulland - Patchewollock 507.6c/kg - Gurnett/Sutcliffe - Kerang
Trade Steers 351-500kg	462.6 - 532.6	532.6c/kg – P, A & W Schultz – Mittyack 517.6c/kg – K Ayars - Polisbet
Trade Heifers 351-500kg	384.6 - 521.6	521.6c/kg – L & S Martin - Brim 520c/kg - P, A & W Schultz – Mittyack 499.6c/kg - Gurnett/Sutcliffe - Kerang
Export Steers 500kg+	390 - 426.6	426.6c/kg – P & T Hatcher - Woorinen
Export Heifers 500kg+	384.6 - 423.6	423.6c/kg - P & T Hatcher - Woorinen 384.6c/kg - Gurnett/Sutcliffe – Kerang
Bullock	350 - 388.6	388.6c/kg – Tyrell Park – Nandaly 374c/kg – E & W Ockers – Speewa 353c/kg - P & T Hatcher – Woorinen
Cows	296 - 355.6	355c/kg – Bull Mallee Run – Ultima 353.6c/kg – DM & JT Taylor – Kerang 334.6c/kg – A Ayson – Murray Downs 333.6c/kg - AJ, FJ, N & R Hulland - Patchewollock
Bulls – 701kg+	274 - 330	330c/kg - M & D Williams - Mystic Park

Our next Prime Cattle Market will be on Thursday 1st of July, 2021 commencing at 07.30am. Our Next Scheduled Sheep & Lamb Sale is scheduled for the 24th of June 2021 commencing at 12.30pm.