

Swan Hill Regional Livestock Exchange

Prime Cattle Sale 19th of October 2023



Total Yarding of **518** head
 Best Vealers – 220c/kg – 260c/kg
 Trade Cattle – 175c/kg – 210c/kg
 Cows – 140c/kg – 170c/kg
 A quality yarding for this time of year

Cattle Class	Price Range c/kg lw	Top Producers
Steer Vealer – up to 350kg	123 - 228.6	228.6c/kg – Vallance Farms - Speed 228.6c/kg – N & G Williams – Woorinen 211.6c/kg – D Tepelis – Speewa Island
Heifer Vealer – up to 350kg	94.6 - 225	184.6c/kg - D Tepelis – Speewa Island 145.6c/kg – L McGrath – Lake Marmal
Trade Steers 351-500kg	100 - 260	260c/kg – PA & W Schultz – Mittyack 242c/kg – Bull Mallee Run - Ultima 237.6c/kg – Brady Farms – Nandaly 230.6c/kg – GR Hards – Merbine
Trade Heifers 351-500kgs	120 - 258	258c/kg – Pollington Farms – Nullawil 245c/kg – Stratton Meadows - Tempy 222.6c/kg - Brady Farms – Nandaly 218.6c/kg - PA & W Schultz – Mittyack 187.6c/kg - Bull Mallee Run – Ultima
Export Steers 500kg+	153.6 - 251.6	251.6c/kg – CJ & JS Hulland – Murray Downs 244.6c/kg - PA & W Schultz – Mittyack 210c/kg – Standen & Sons - Kyalite 208c/kg – MW & AS Murray – Stoney Crossing 198.6c/kg - GR Hards – Merbine 190.6c/kg - GR Hards – Merbine 178.6c/kg – P Martin – Noorong
Export Heifers 500kg+	134 - 185	185c/kg - D Tepelis – Speewa Island 181.6c/kg - Brady Farms - Nandaly
Bullocks	160 - 219.6	195c/kg - MW & AS Murray – Stoney Crossing
Cows	69.6 - 175	179c/kg - Pollington Farms – Nullawil 175c/kg – Donnan Family Trust – Swan Hill 170.6c/kg – C Ross – Lake Marmal 168.6c/kg – N & G Williams – Woorinen 165c/kg – RW & AF Theobald - Kerang
Cow & Calf	\$950 - \$1320	\$1320 – S Keefe - Speewa
Bulls – 701kg+	158 - 182	182c/kg – I Isma – Moulamein 173.6c/kg - RW & AF Theobald - Kerang

**Our next Prime Cattle Market will be on Thursday 2nd of November, 2023 commencing at 07.30am.
 Our next Sheep & Lamb Sale will be on Thursday 26th of October, 2023.**

Did you know?

Cattle Have Uncanny Directional Ability

A study by University of Duisburg-Essen researchers in Germany found that cattle tend to face either magnetic north or south when grazing or resting, regardless of the sun's position or the wind's direction. The study's author says that magnetic compass orientation has been relatively under-studied in mammals; why cows use it remains a mystery.