

Riparian Condition Improvement, Agricultural Practice Improvement Report 14th December 2023





• Landholder

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- Mick Weston Weston Earthmoving
- Upgrading dairy effluent system

- Effluent pond November 2023
- 140 SQ meter surface area
- 120 000 Litre holding capacity

- Effluent pond cleaned and extended
- Pond surface Area 600 Sq. meters
- 400% large than 2020 pond

- 60 meters long
- Over 10 meters wide
- 500 000 litre capacity

Dairy feed pad a high traffic area

- Feed pad area managed separately to dairy effluent
- 1200 square meters of concrete
- Runoff not going to the effluent pond

- Unharden end area of feed pad often boggy
- Difficulty keeping site clear of manures
- Site runoff flowing 75 meters to Walkers creek

• Hardening of the feed pad area

THE RELATED

• Works undertaken by landholder

Lowanna



- 265 meters of formed drainage contour banks
- 240 000 litres of storage capacity

- Previous effluent system had a holding capacity of 140 000 litres
- Pond overflow travelled 170 meters to enter Walkers Creek

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- New effluent system now has a total holding capacity of 740 000 litres
- Pond overflow now travels 345 Meters to reach Walkers Creek

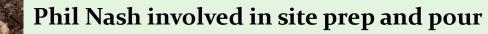
- Riparian fencing commenced along Obi Obi Creek
- Stage two of the Obi Obi Project
- Tim Davies TAG Rural Fencing

- 1200 meters of riparian fencing completed
- Remaining 870 meters to be completed in the New Year

• Dairy - Upper Obi Obi Creek

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- Low Level Concrete crossing
- Dave Meyers Concreting



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- Dairy 2nd Low level crossing Upper Obi Obi Creek •



Already popular with the dairy herd

Merry Xmas