

ARCHER LANDFILL REHABILITATION STAGE 1 – PROJECT UPDATE

PROJECT UPDATE – 15 DECEMBER

The waste layer has now been relevelled and the seal layer over the waste has been completed. Bulk earthworks to move around 30,000 m³ of soil to construct the revegetation layer have also been completed as have the perimeter access track and concrete cross overs at each drain. The contractor Aldebaran has now commenced spreading the final layer of top soil.



Image 1: Archer landfill rehabilitation stage 1 – completed revegetation layer

PROJECT OUTLOOK

Following the completion of the top soil layer, the site will be seeded with a native grass mix. The landform is expected to be completed and seed sown by the 23 December 2016. The landfill gas monitoring wells will be constructed as weather permits.

FOR FURTHER INFORMATION

For more information on the Archer Landfill Rehabilitation Stage 1 project, please visit <http://www.palmerston.nt.gov.au/city/environment/archer-landfill-rehabilitation>

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