

SITE PHOTOGRAPHY 1/9/15
Client; Goulburn Broken Catchment Management Authority
Project; Structural Assessment of Outlet Structures
Location; Deep Creek Outlet Structure at Kaarimba

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1. Downstream Side



PHOTOGRAPH No.1.



PHOTOGRAPH No.2.



PHOTOGRAPH No.3.



PHOTOGRAPH No.4.



PHOTOGRAPH No.5.



PHOTOGRAPH No.6.



PHOTOGRAPH No.8.



PHOTOGRAPH No.10.



PHOTOGRAPH No.7.



PHOTOGRAPH No.9.



PHOTOGRAPH No.11.



PHOTOGRAPH No.12.



PHOTOGRAPH No.14.



PHOTOGRAPH No.16.



PHOTOGRAPH No.13.

2. Outlet Doors – Downstream Side



PHOTOGRAPH No.15.



PHOTOGRAPH No.17.



PHOTOGRAPH No.18.



PHOTOGRAPH No.20.



PHOTOGRAPH No.19.



PHOTOGRAPH No.21.

3. Outlet Energy Dissipation Structure



PHOTOGRAPH No.22.



PHOTOGRAPH No.23.



PHOTOGRAPH No.24.

4. Upstream Side



PHOTOGRAPH No.25.



PHOTOGRAPH No.26. Looking west along upstream side.



PHOTOGRAPH No.27. Looking east along upstream side.



PHOTOGRAPH No.28.



PHOTOGRAPH No.29.

5. Outlet Doors – Upstream Side



PHOTOGRAPH No.30.



PHOTOGRAPH No.32.



PHOTOGRAPH No.34.



PHOTOGRAPH No.31.



PHOTOGRAPH No.33.

6. Bridge Deck



PHOTOGRAPH No.35.



PHOTOGRAPH No.36.



PHOTOGRAPH No.37.



PHOTOGRAPH No.38. Looking down on abutment, wingwall deck and kerb.



PHOTOGRAPH No.39.



PHOTOGRAPH No.40.



PHOTOGRAPH No.41.

7. Panorama Images



PHOTOGRAPH No.42.



PHOTOGRAPH No.43.



PHOTOGRAPH No.44.



PHOTOGRAPH No.45.



PHOTOGRAPH No.46.



PHOTOGRAPH No.47.