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Project:

Daer Wind Farm, South Lanarkshire/ **Dumfries & Galloway**

Title:

Figure 8.1: Hydrology Overview

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Кеу
Site boundary
Proposed turbine
Proposed permanent anemometry mast
Proposed permanent track
Proposed temporary track
Proposed access from public road
Proposed temporary construction compound
Proposed substation, control building, energy storage & compound
Proposed crane pad
Proposed borrow pit search area
Watercourse crossing
Watercourse with 100 m buffer within the site
 boundary, 50 m buffer outside of the site boundary Private water supply source
100 m buffer from private water supply source
250 m buffer from private water supply source
Private water supply property
Catchments
Black Burn Kinnel Water
Cloffin Burn Shiel Burn
Crook Burn 📃 Sweetshaw Burn
Garpol Water
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Scale @ A3: 1:60,000
Coordinate System: British National Grid N
0 0.75 1.5 2.25 3 km
Date: 28-01-21 Prepared by: DH Checked by: SW
Ref: GB200492_M_122_A Layout: 070720_17t_A
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