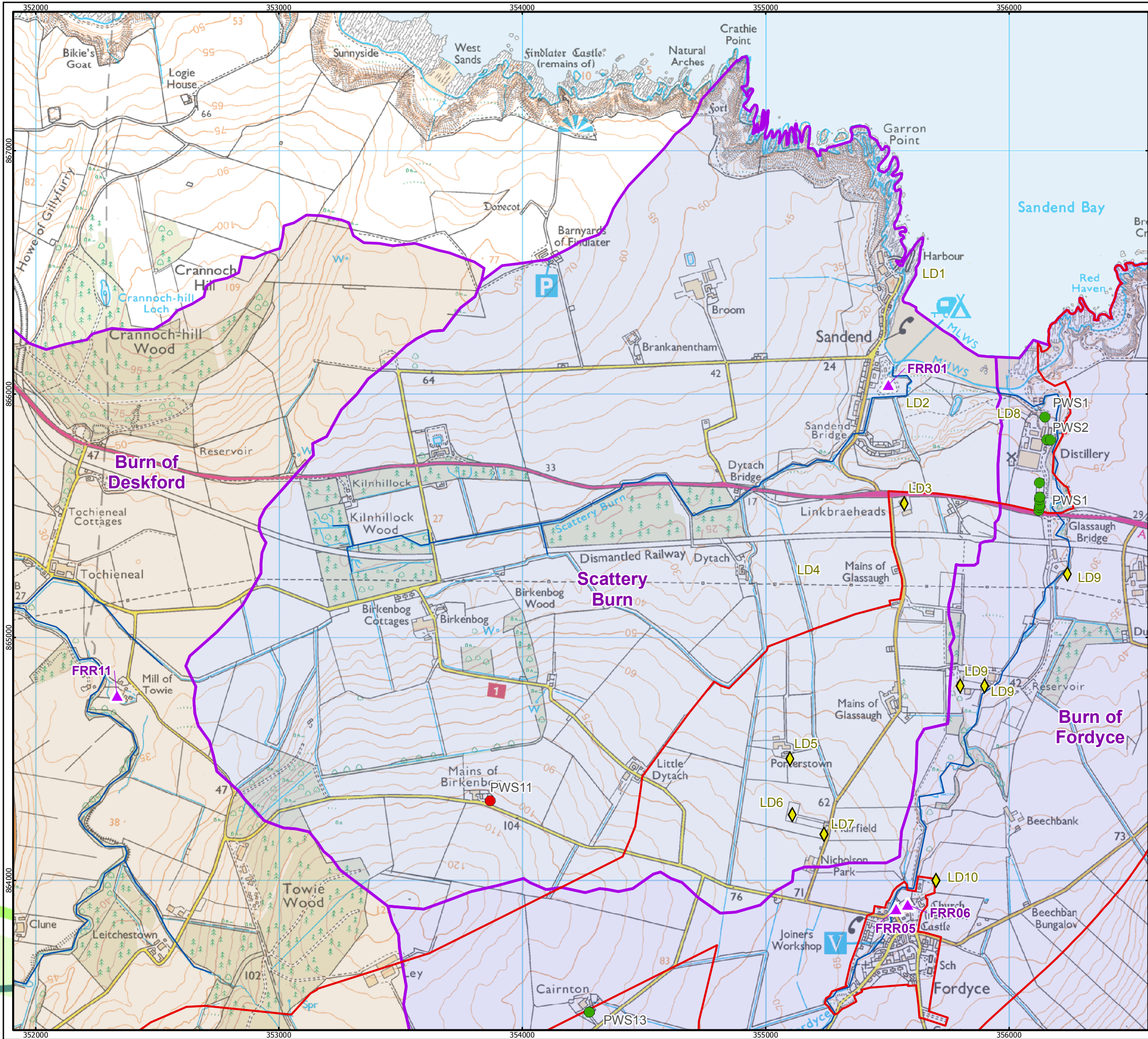




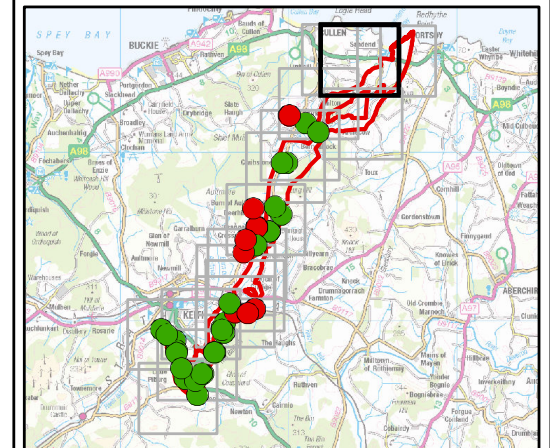
MORAY WEST OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Principal Watercourses
- ▲ Flood Risk Receptors
- ◆ Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters

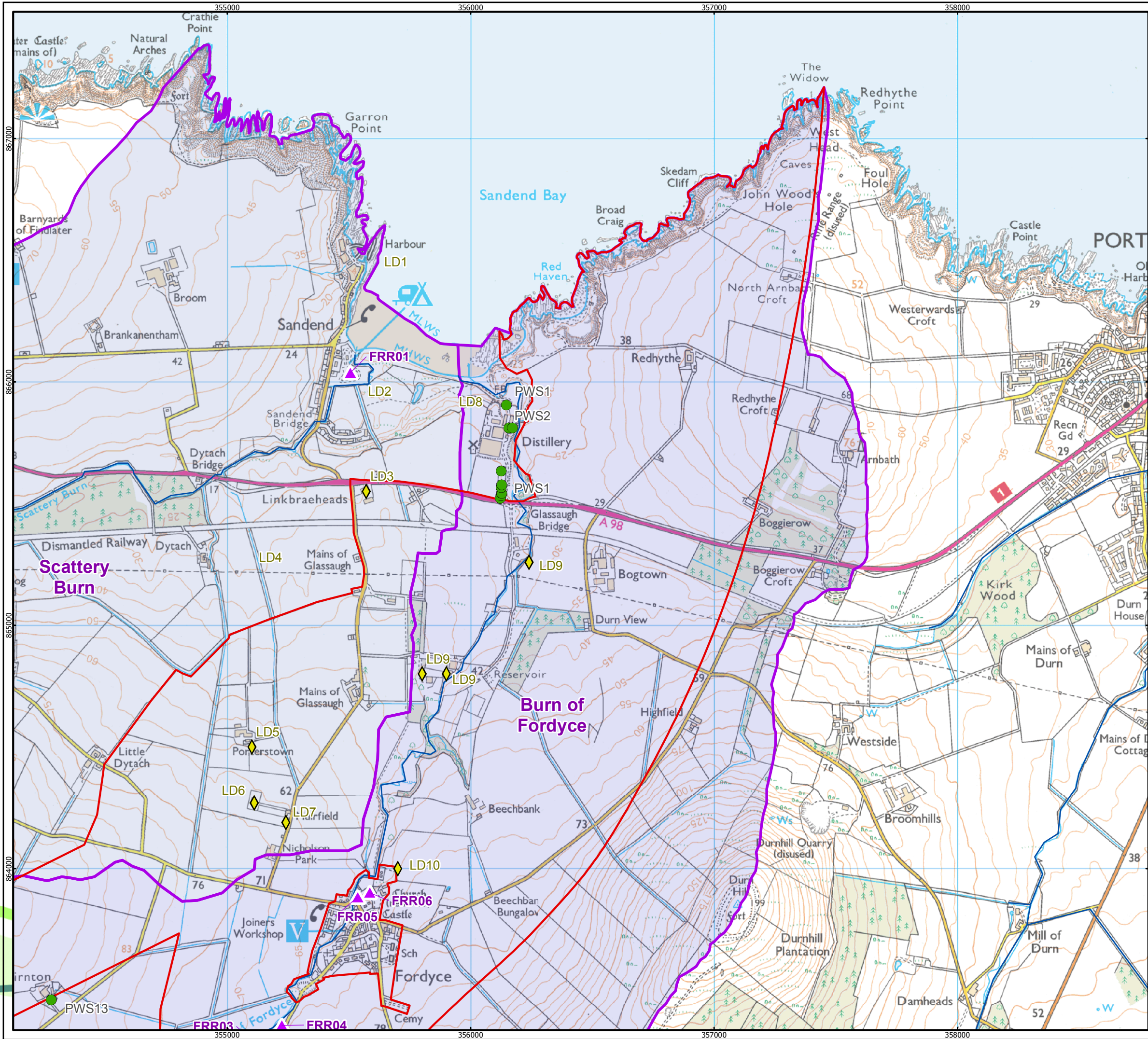
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Produced: SG
Reviewed: RC
Approved: FG

Date: 13/07/2018 Revision: E
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Figure 5.3.1
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Windfarm (West) Ltd



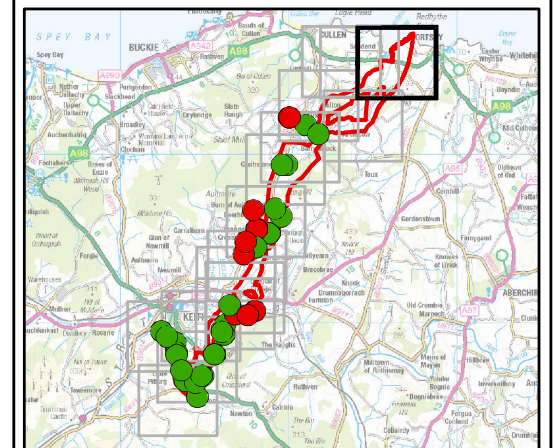
MORAY WEST OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Principal Watercourses
- Flood Risk Receptors
- Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters

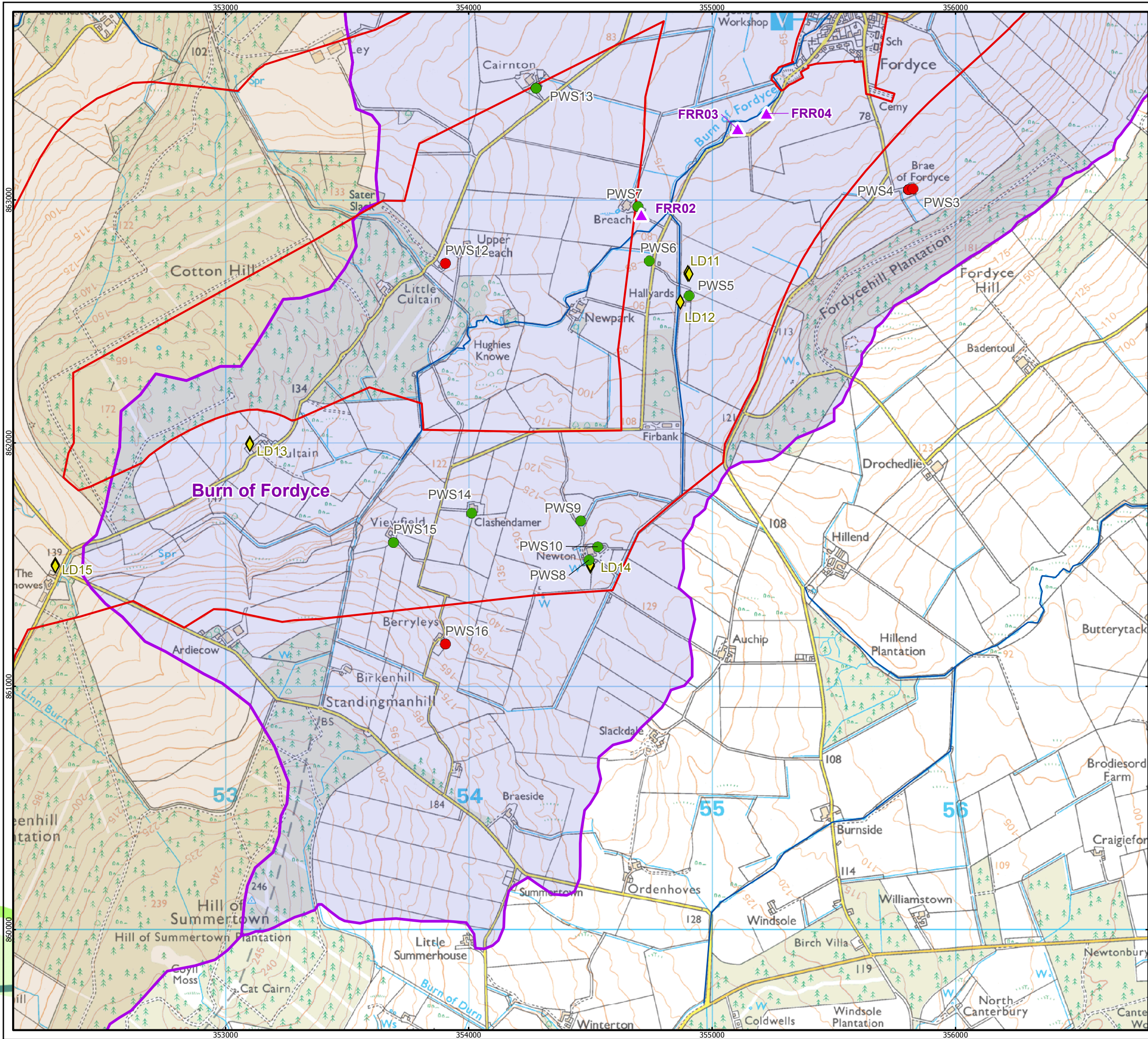
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Detailed Hydrological and
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Windfarm (West) Ltd



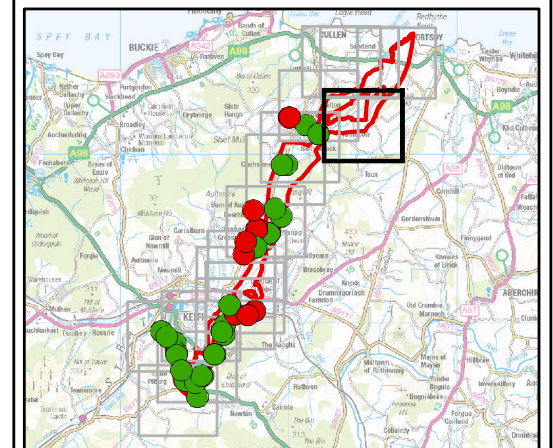
MORAY WEST OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Principal Watercourses
- ▲ Flood Risk Receptors
- ◆ Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters

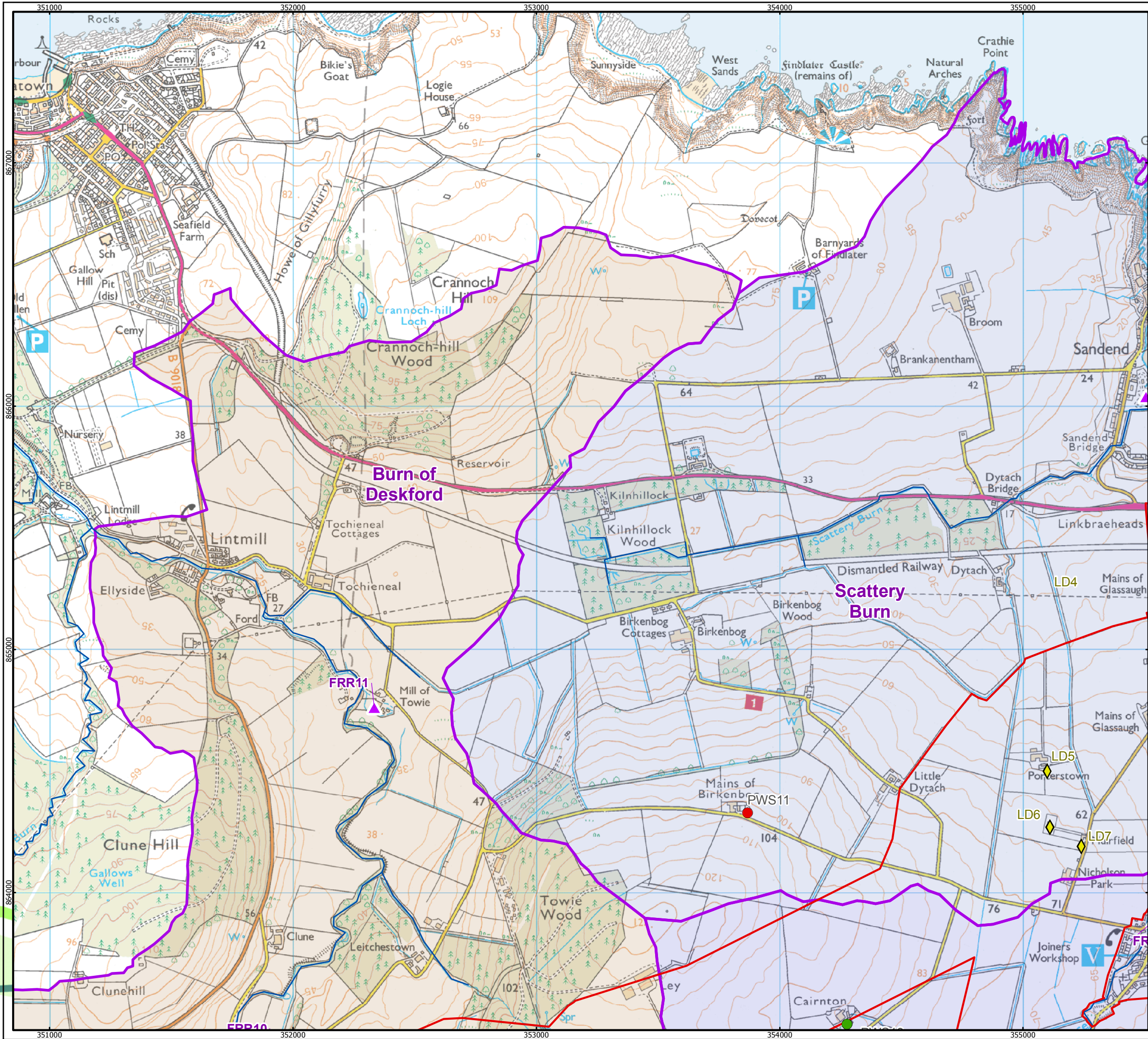
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Detailed Hydrological and
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MORAY WEST

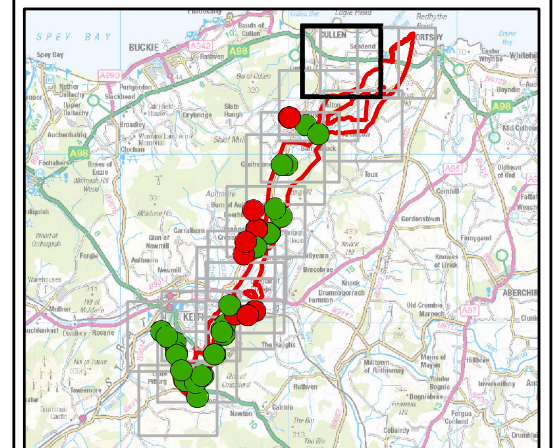
OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Principal Watercourses
- Flood Risk Receptors
- Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters

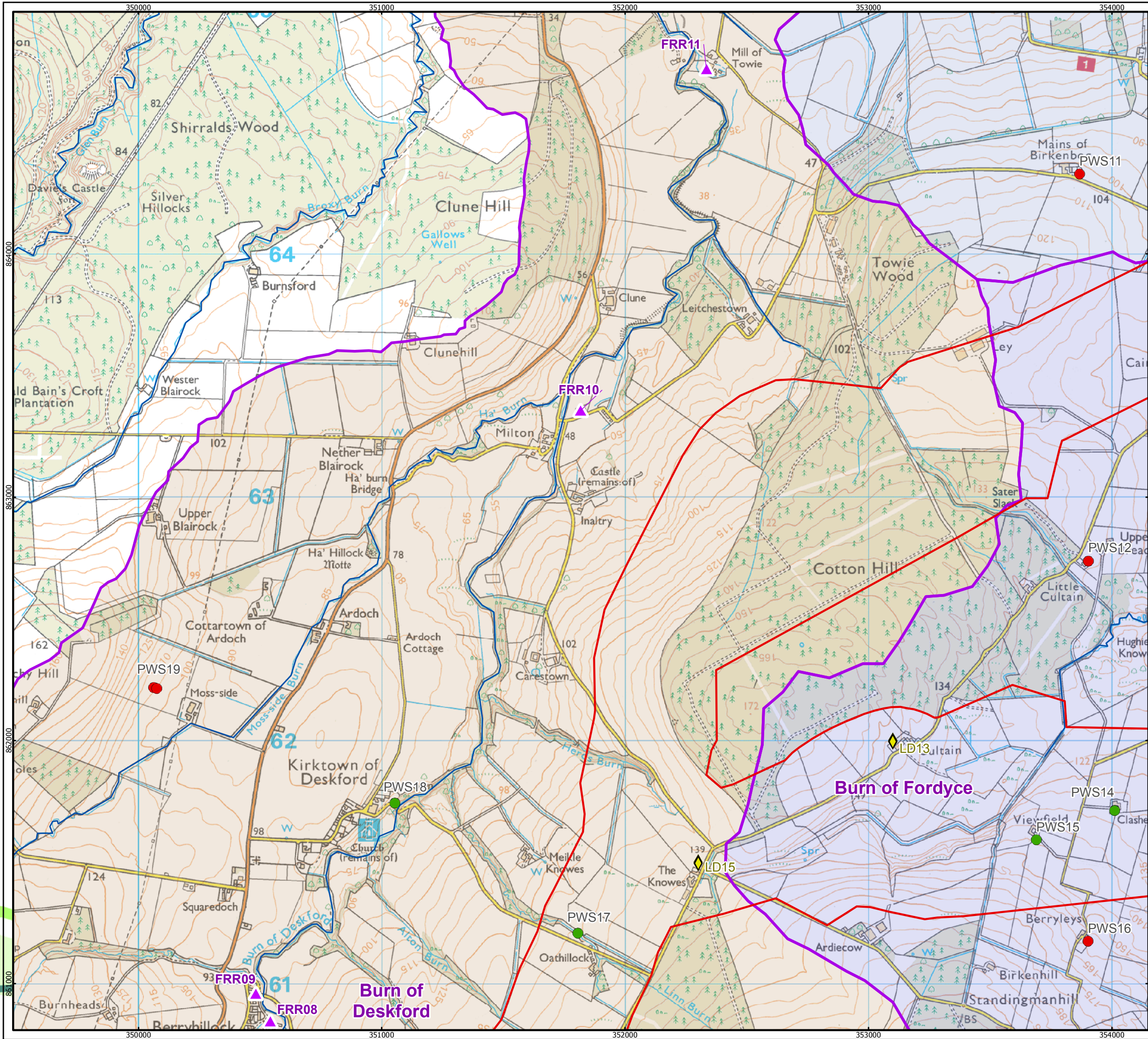
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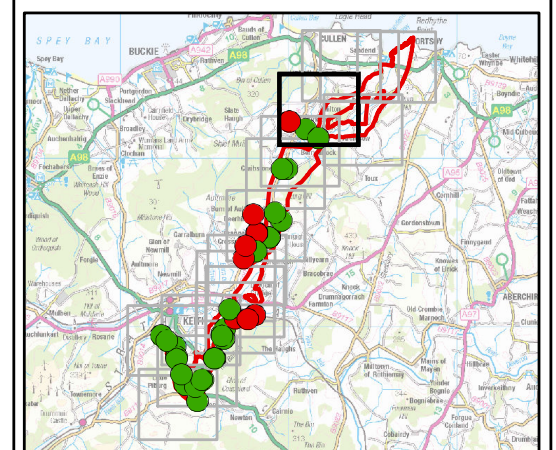
Figure 5.3.1
Detailed Hydrological and
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Windfarm (West) Ltd



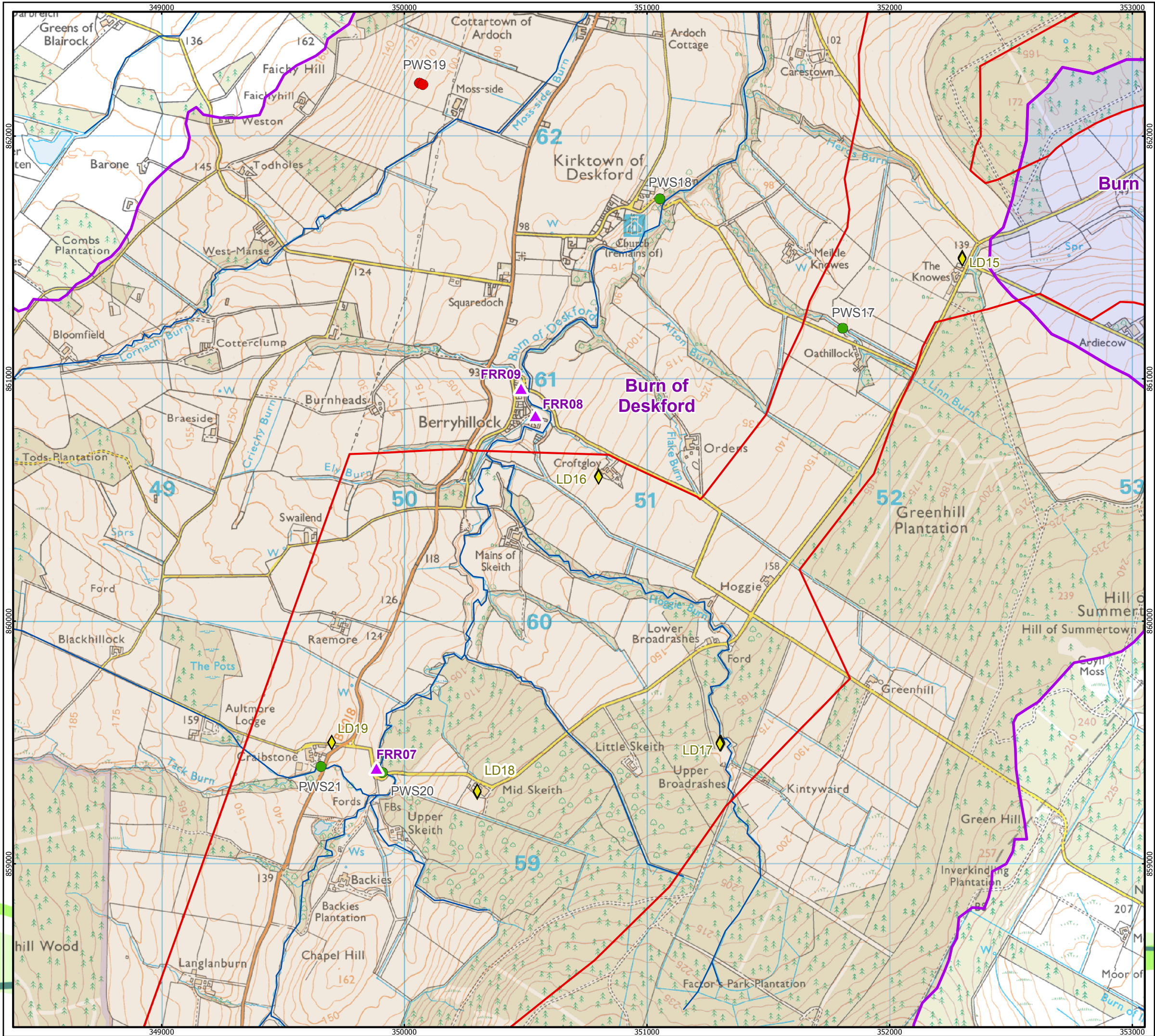
MORAY WEST OFFSHORE WINDFARM

- KEY**
- Planning Application Boundary
 - Catchment Areas
 - Principal Watercourses
 - Flood Risk Receptors
 - Licensed Discharges
- Registered Private Water Supplies (PWS)**
- Scoped In PWS
 - Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters
Geodetic Parameters: British National Grid
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Detailed Hydrological and
Hydrogeological Features
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Windfarm (West) Ltd



MORAY WEST

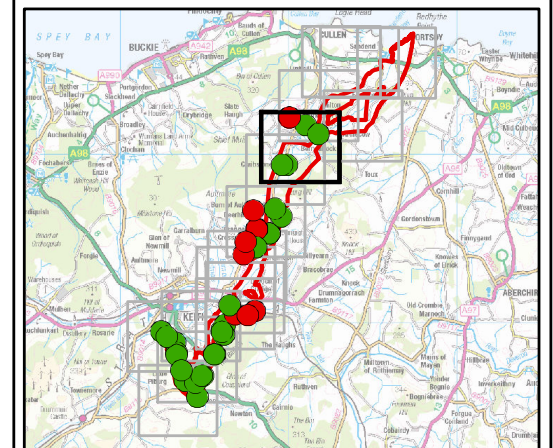
OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Principal Watercourses
- ▲ Flood Risk Receptors
- ◆ Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters

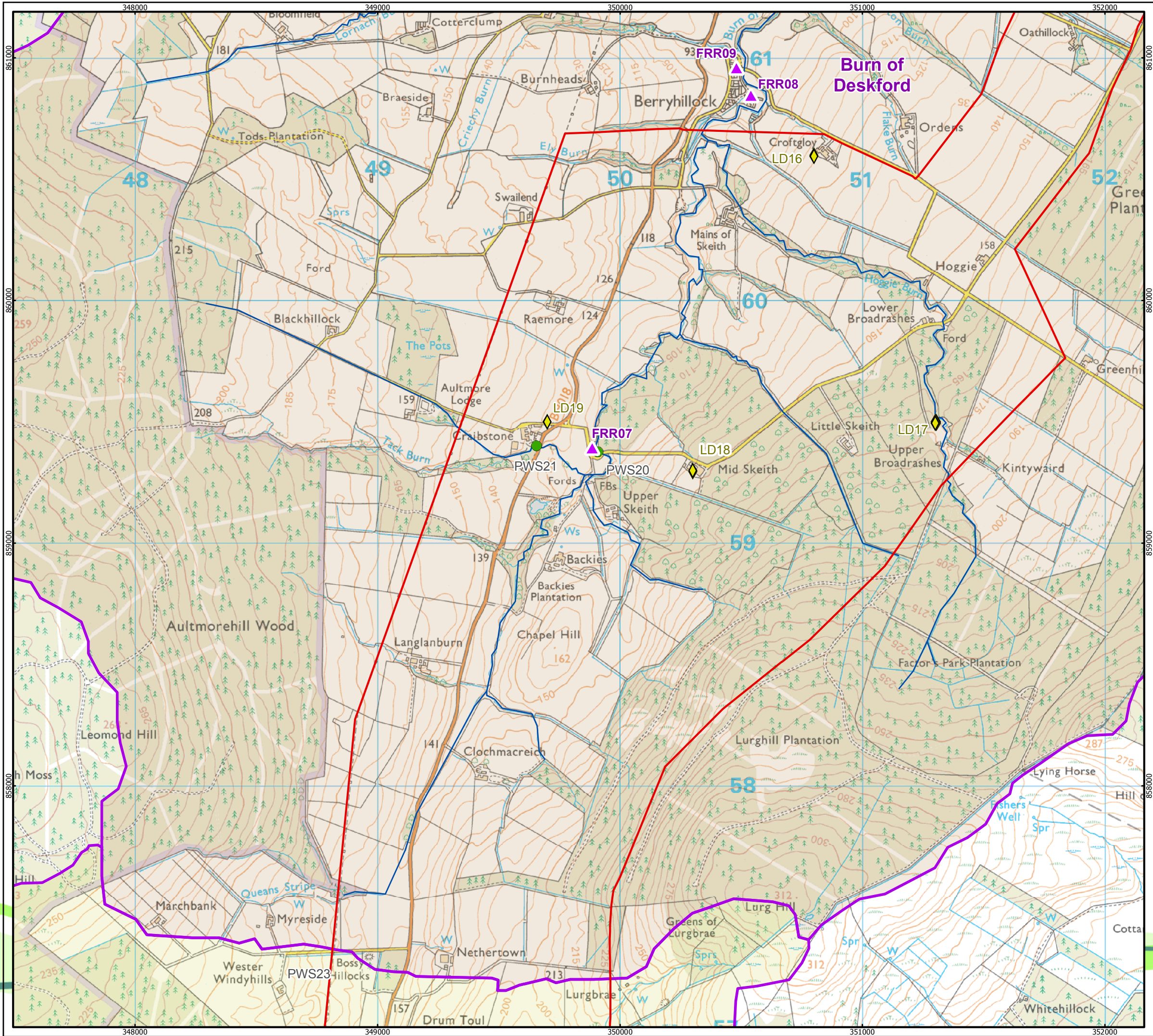
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Detailed Hydrological and
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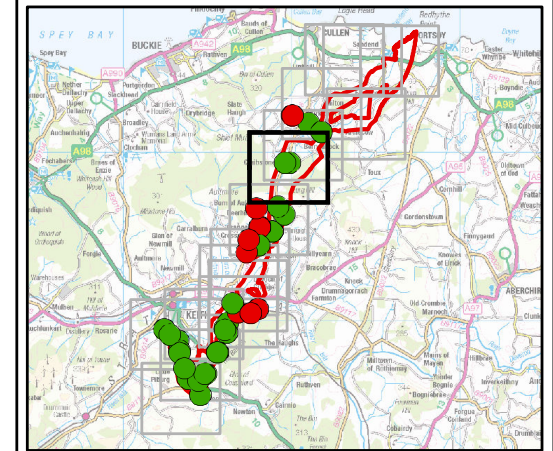
MORAY WEST OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Principal Watercourses
- Flood Risk Receptors
- Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000
0 250 500 Meters

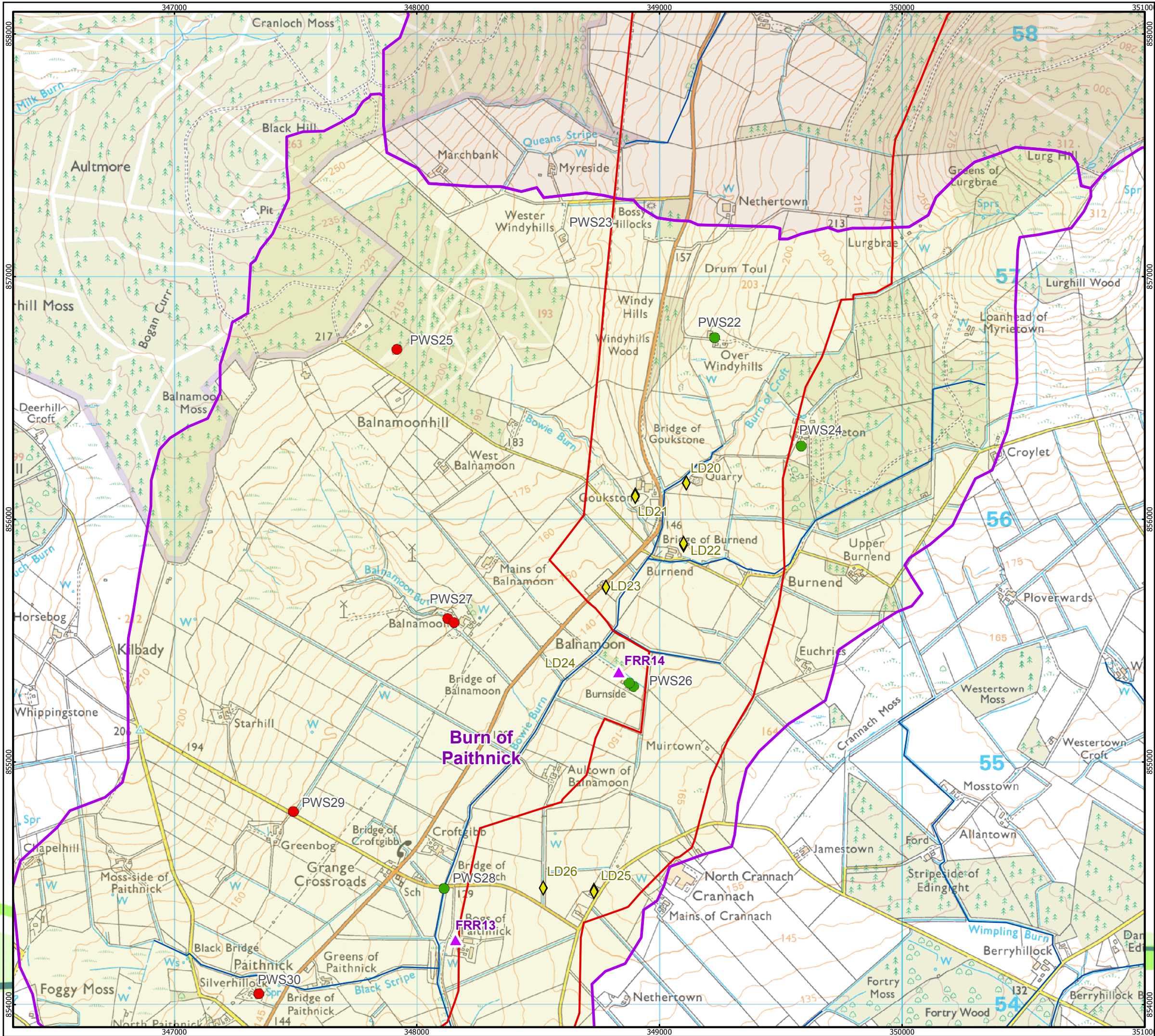
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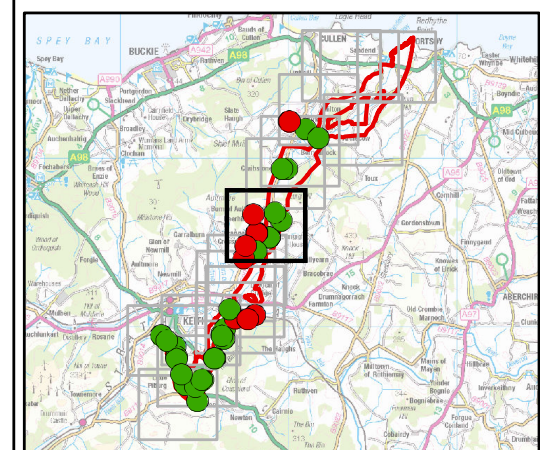
Figure 5.3.1
Detailed Hydrological and
Hydrogeological Features
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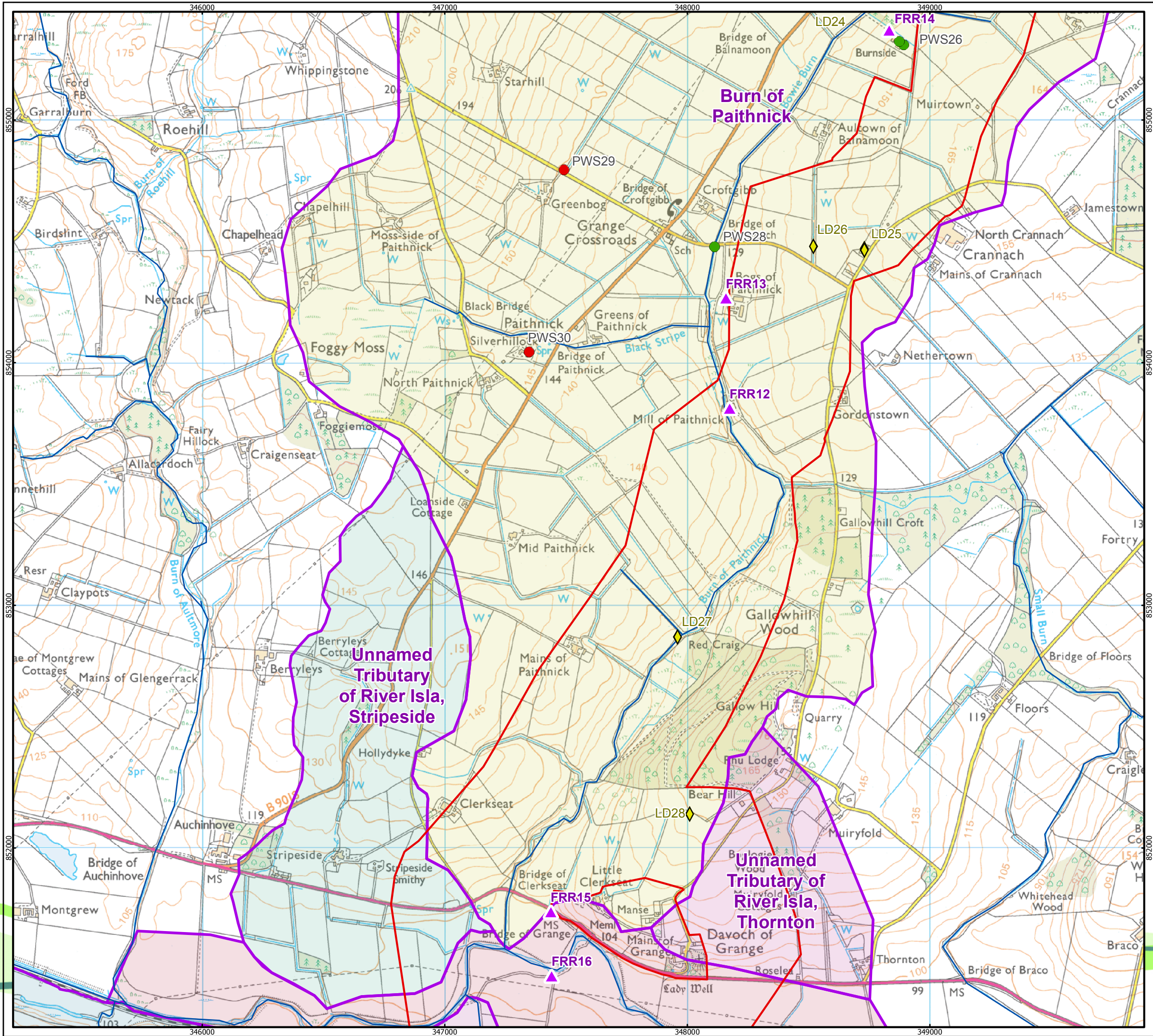
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- KEY**
- Planning Application Boundary
 - Catchment Areas
 - Principal Watercourses
 - Flood Risk Receptors
 - Licensed Discharges
- Registered Private Water Supplies (PWS)**
- Scoped In PWS
 - Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters
Geodetic Parameters: British National Grid
Produced: SG
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Detailed Hydrological and
Hydrogeological Features
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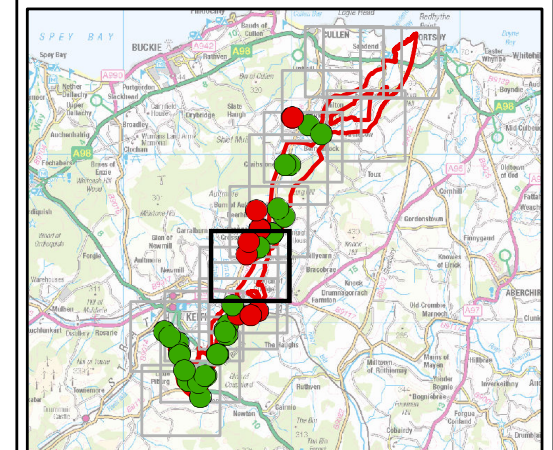
MORAY WEST OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Principal Watercourses
- Flood Risk Receptors
- Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters

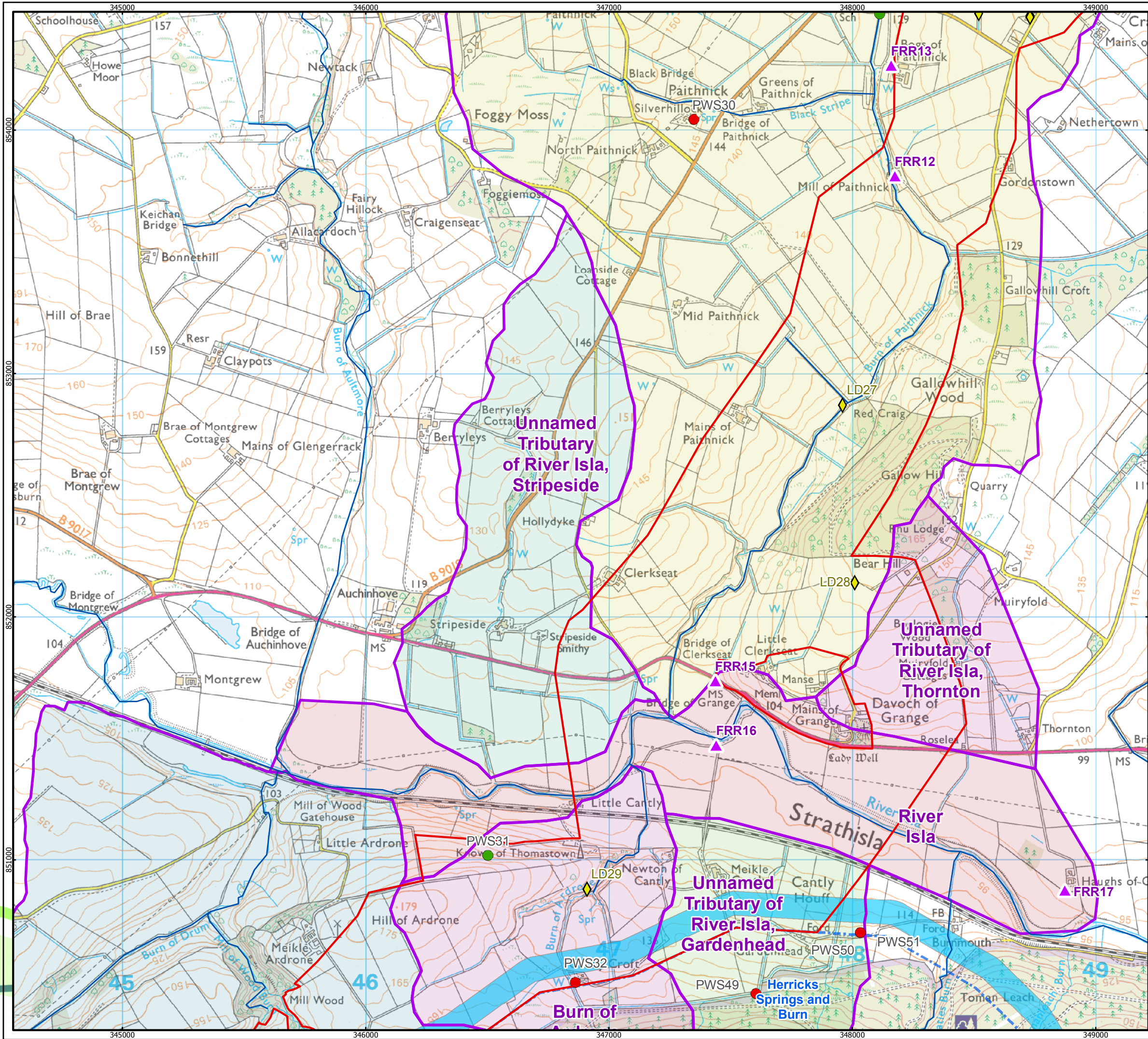
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Figure 5.3.1
Detailed Hydrological and
Hydrogeological Features
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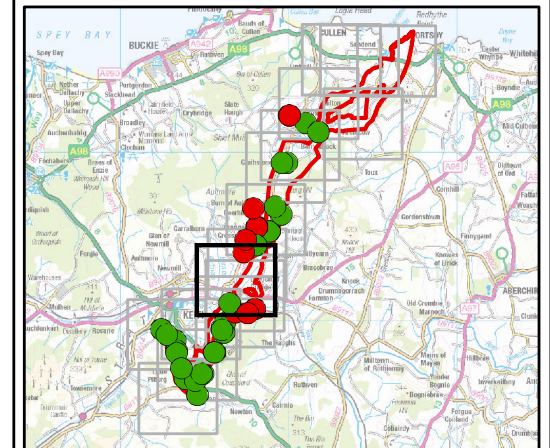
MORAY WEST OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Herricks Springs and Burn and Shenwell Burn DWPA
- Herricks Springs and Burn and Shenwell Burn DWPA 100m Buffer
- Principal Watercourses
- Flood Risk Receptors
- Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters

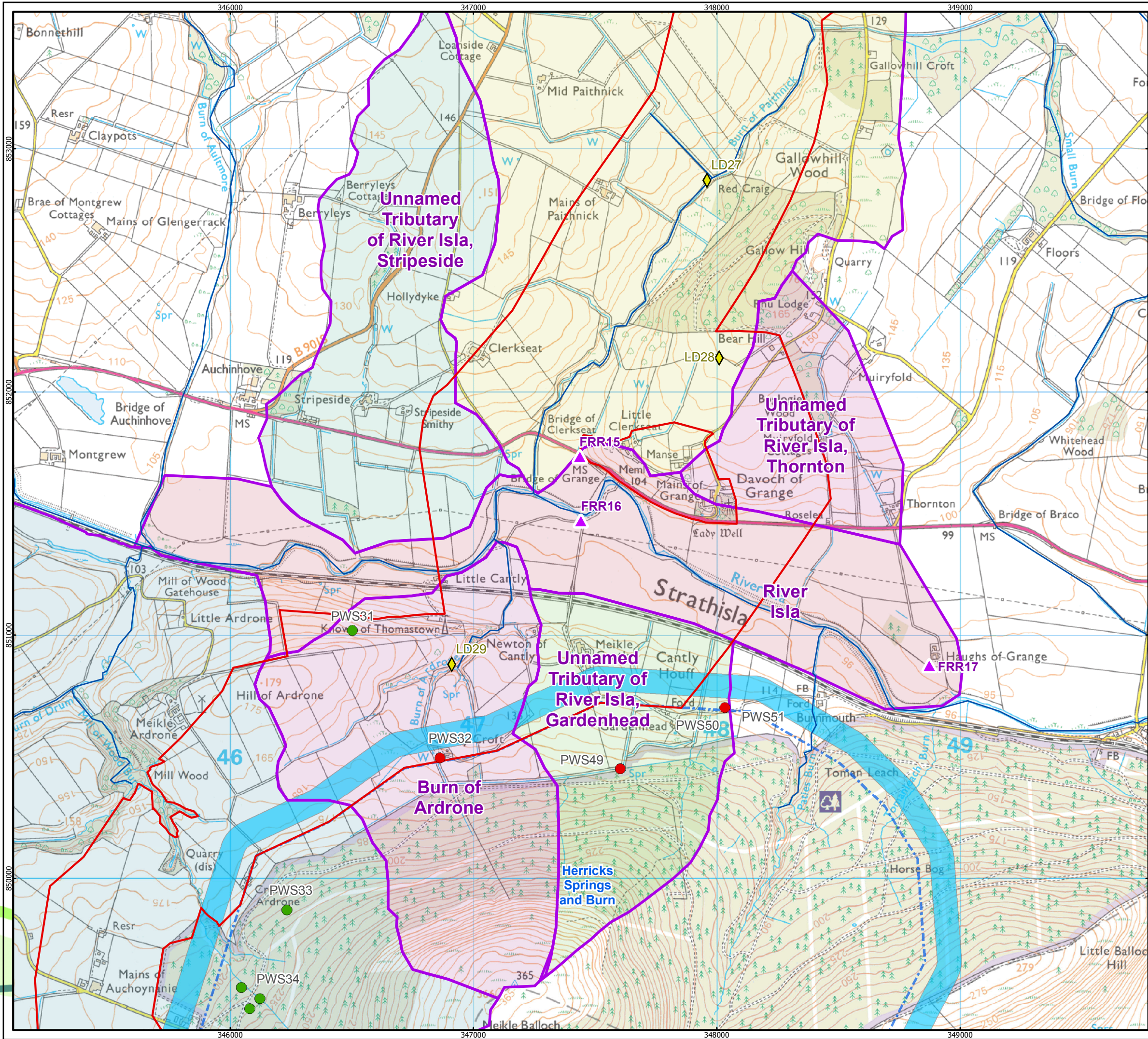
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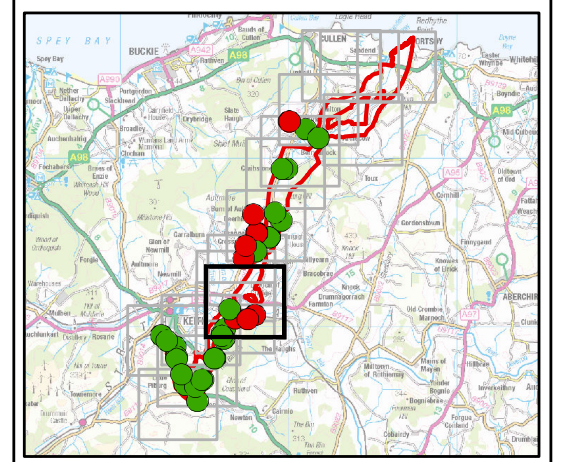
Figure 5.3.1
Detailed Hydrological and
Hydrogeological Features
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Windfarm (West) Ltd



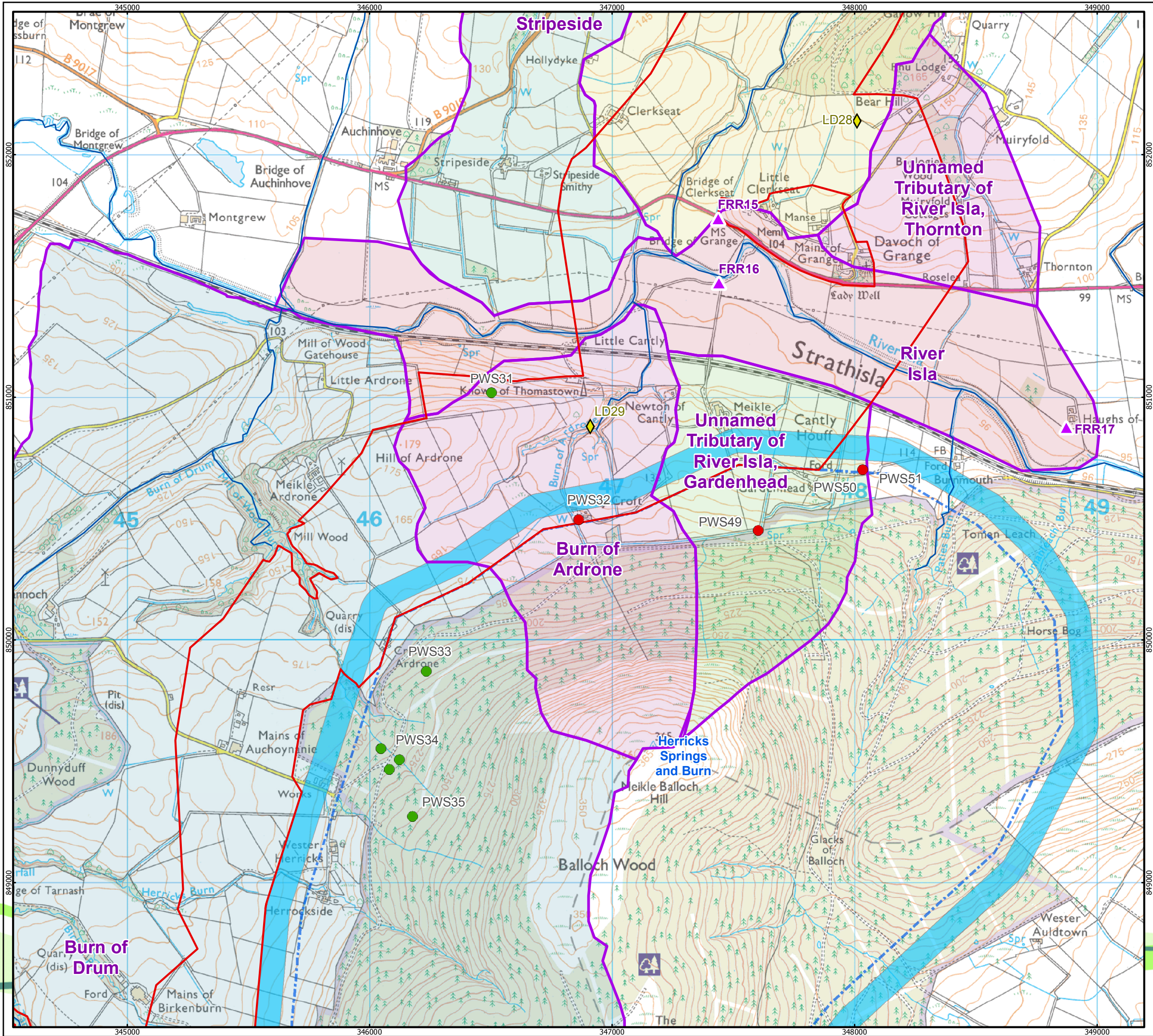
MORAY WEST OFFSHORE WINDFARM

- KEY**
- Planning Application Boundary
 - Catchment Areas
 - Herricks Springs and Burn and Shenwell Burn DWPA
 - Herricks Springs and Burn and Shenwell Burn DWPA 100m Buffer
 - Principal Watercourses
 - Flood Risk Receptors
 - Licensed Discharges
- Registered Private Water Supplies (PWS)**
- Scoped In PWS
 - Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters
Geodetic Parameters: British National Grid
Produced: SG
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Figure 5.3.1
Detailed Hydrological and
Hydrogeological Features
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Windfarm (West) Ltd



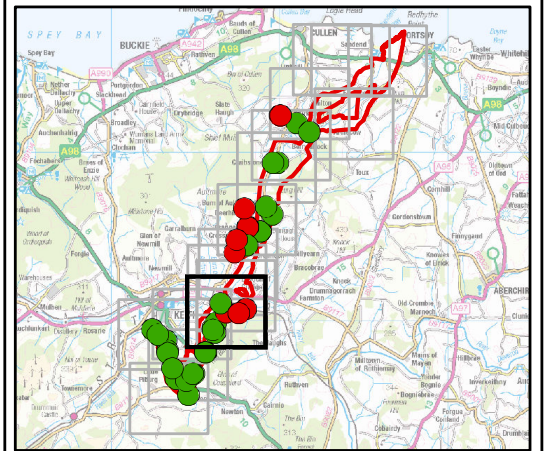
MORAY WEST OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Herricks Springs and Burn and Shenwell Burn DWPA
- Herricks Springs and Burn and Shenwell Burn DWPA 100m Buffer
- Principal Watercourses
- Flood Risk Receptors
- Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



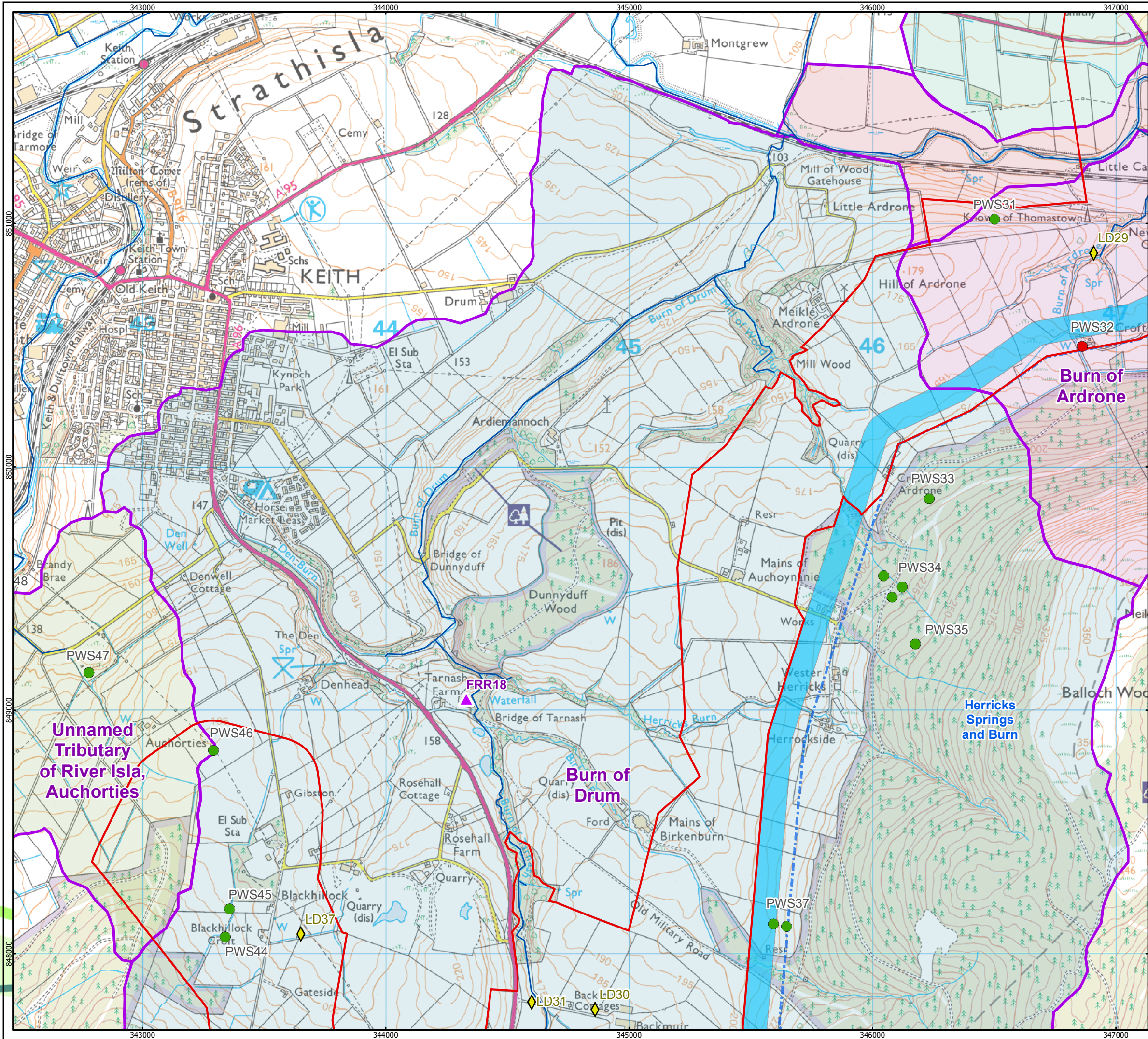
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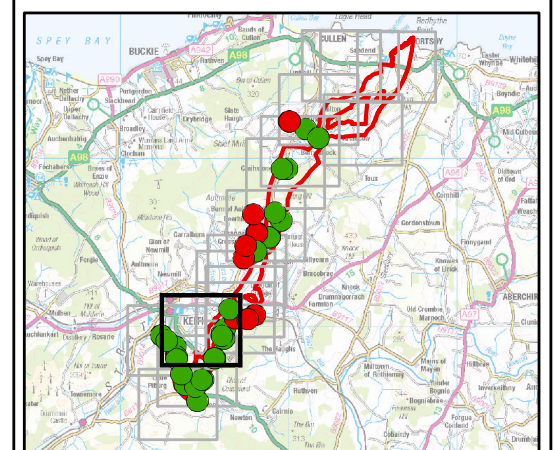
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Figure 5.3.1
Detailed Hydrological and
Hydrogeological Features



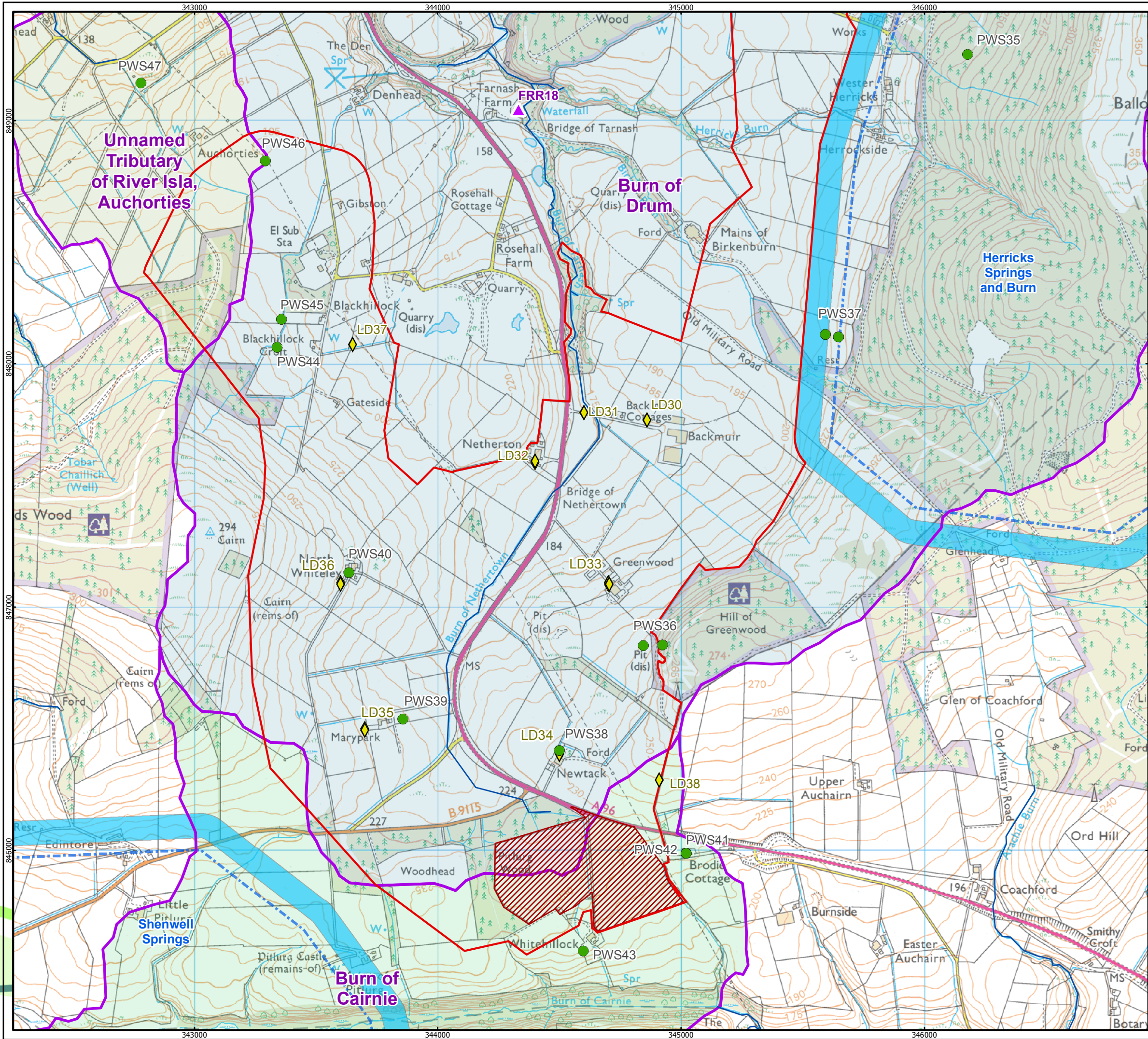
MORAY WEST OFFSHORE WINDFARM

- KEY**
- Planning Application Boundary
 - Catchment Areas
 - Herricks Springs and Burn and Shenwell Burn DWPA
 - Herricks Springs and Burn and Shenwell Burn DWPA 100m Buffer
 - Principal Watercourses
 - Flood Risk Receptors
 - Licensed Discharges
- Registered Private Water Supplies (PWS)**
- Scoped In PWS
 - Scoped Out PWS



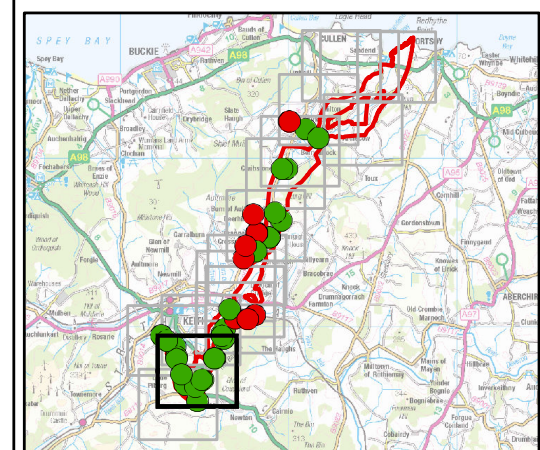
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Figure 5.3.1
Detailed Hydrological and
Hydrogeological Features
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Windfarm (West) Ltd



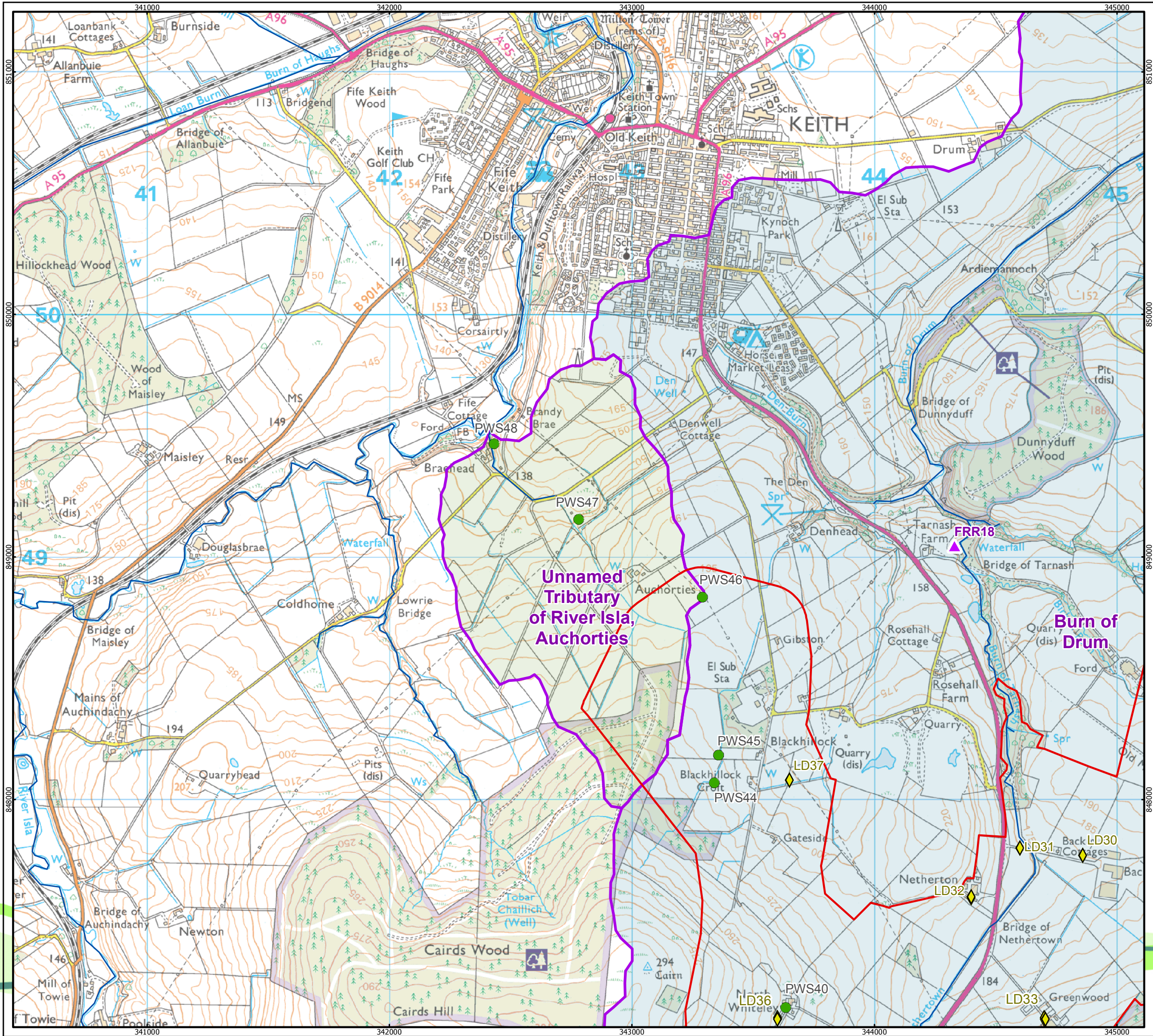
MORAY WEST OFFSHORE WINDFARM

- KEY**
- Planning Application Boundary
 - Catchment Areas
 - Herricks Springs and Burn and Shenwell Burn DWPA
 - Herricks Springs and Burn and Shenwell Burn DWPA 100m Buffer
 - Onshore Substation Site
 - Principal Watercourses
 - Flood Risk Receptors
 - Licensed Discharges
- Registered Private Water Supplies (PWS)**
- Scoped In PWS
 - Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters
Geodetic Parameters: British National Grid
Produced: SG
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Figure 5.3.1
Detailed Hydrological and
Hydrogeological Features
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MORAY WEST

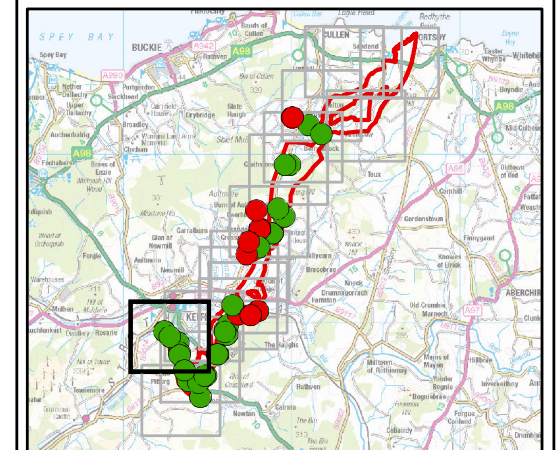
OFFSHORE WINDFARM

KEY

- Planning Application Boundary
- Catchment Areas
- Principal Watercourses
- Flood Risk Receptors
- Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000 A3 Chart
0 250 500 Meters

Geodetic Parameters: British National Grid

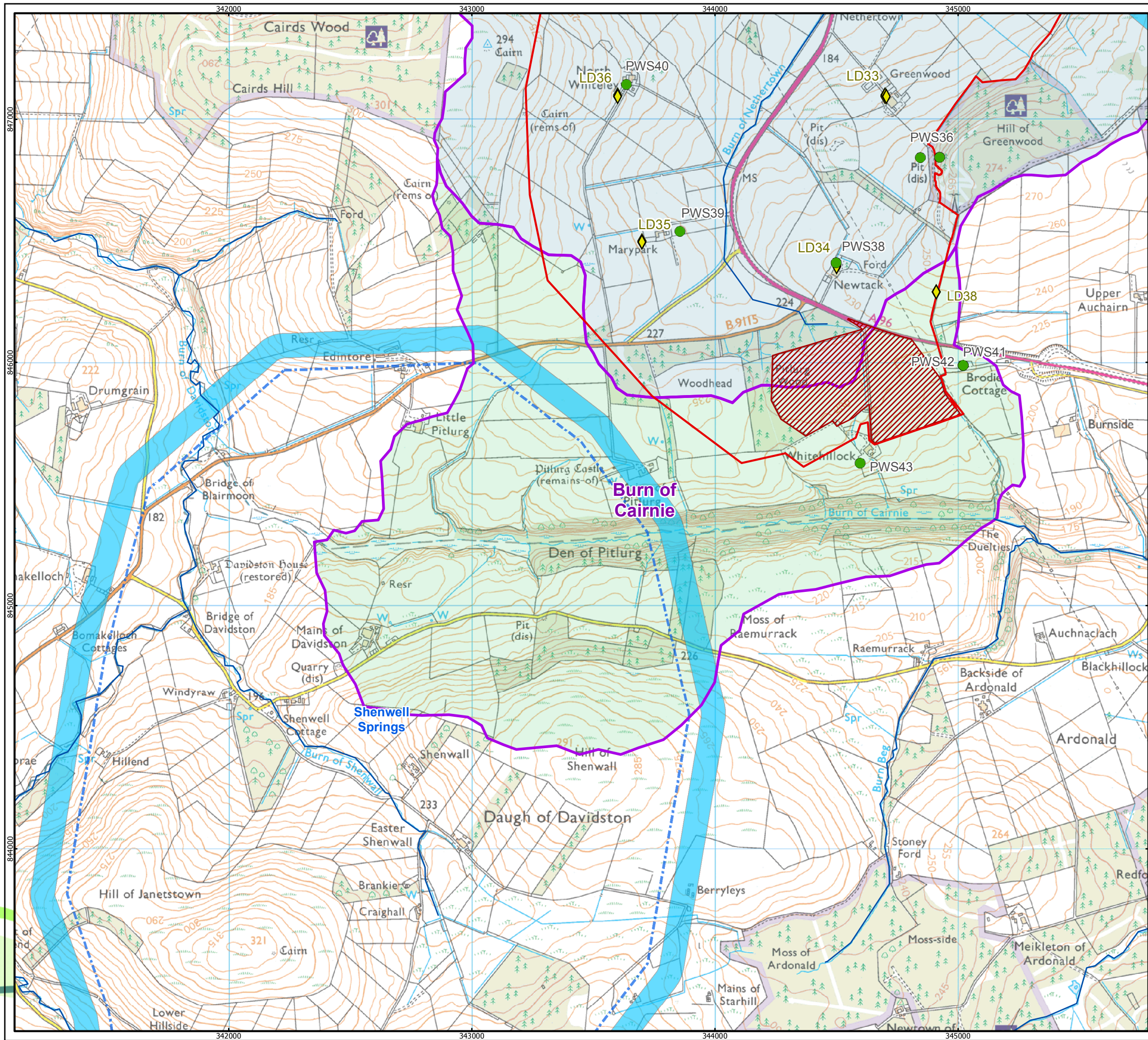
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Figure 5.3.1
Detailed Hydrological and
Hydrogeological Features

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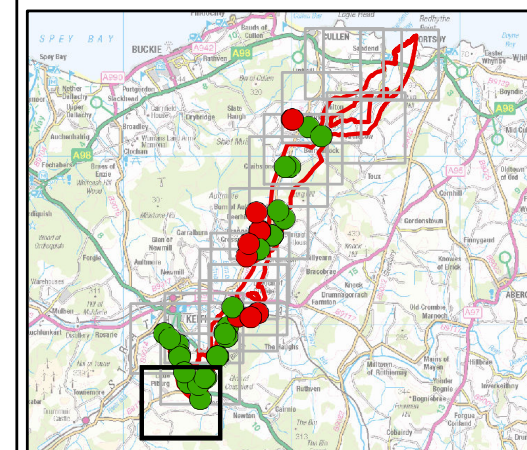


KEY

-  Planning Application Boundary
-  Catchment Areas
-  Herricks Springs and Burn and Shenwell Burn DWPA
-  Herricks Springs and Burn and Shenwell Burn DWPA 100m Buffer
-  Onshore Substation Site
-  Principal Watercourses
-  Licensed Discharges

Registered Private Water Supplies (PWS)

- Scoped In PWS
- Scoped Out PWS



Horizontal Scale: 1:15,000

A3 Chart

0 250 500 Meters

N

Geodetic Parameters:	British National Grid
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Produced: SG Reviewed: RC Approved: FG
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Date: 13/07/2018	Revision: E
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REF: 8460005-PPW0190-MWW-GOE-020

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Detailed Hydrological and
Hydrogeological Features

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