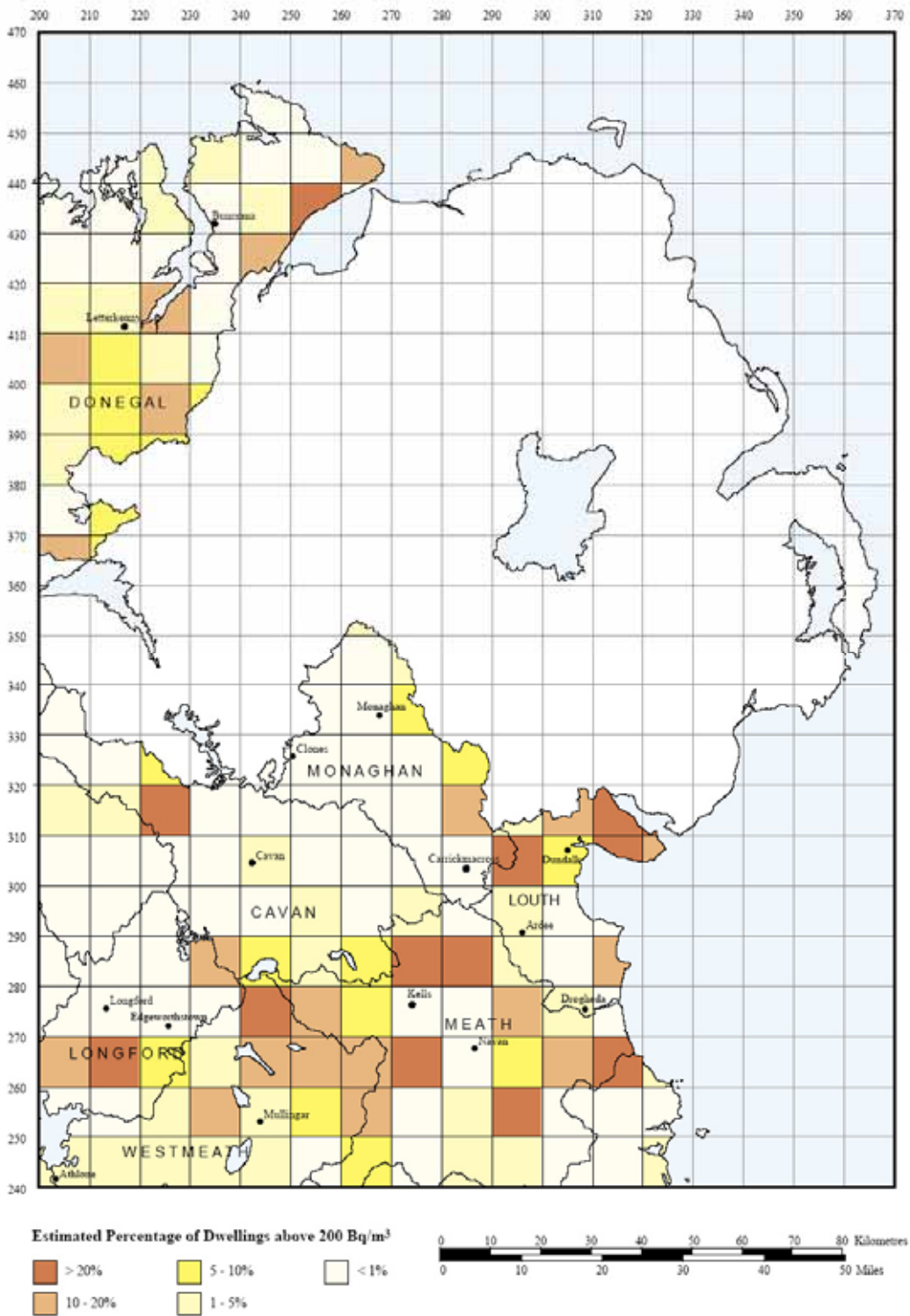


# Regional and County radon maps of Ireland

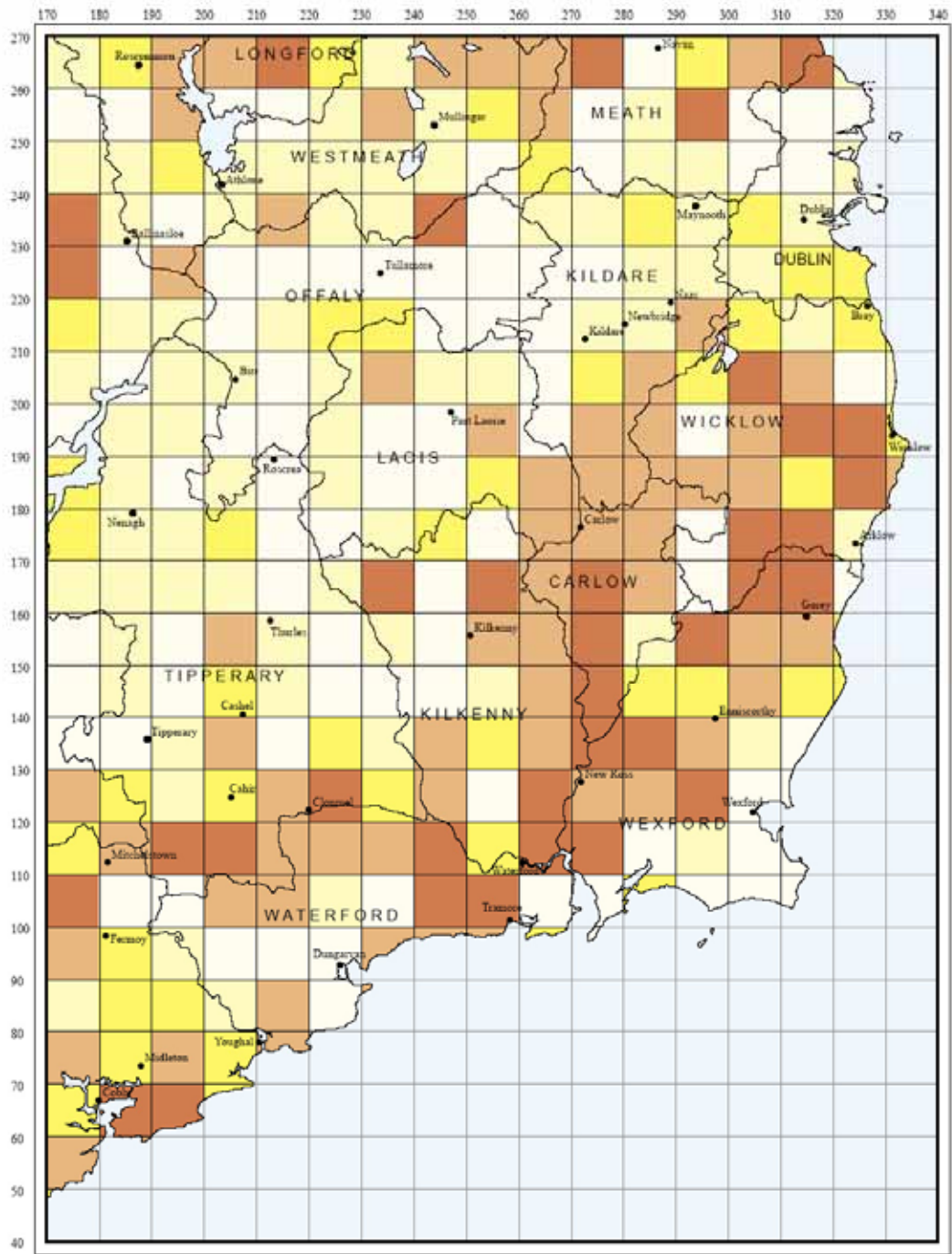
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## Regional Radon Maps North-East





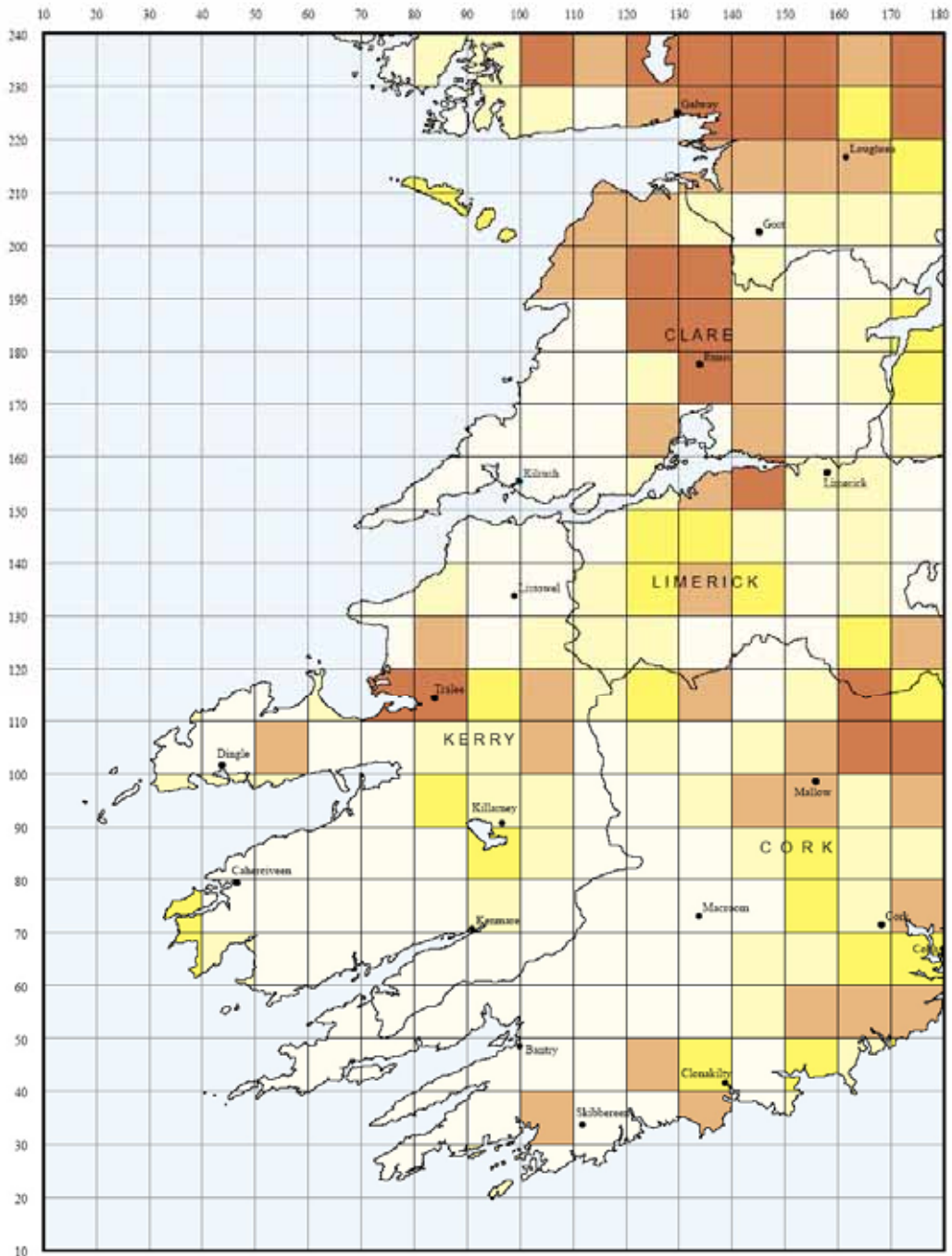
# South-East



Estimated Percentage of Dwellings above 200 Bq/m<sup>3</sup>



# South-West



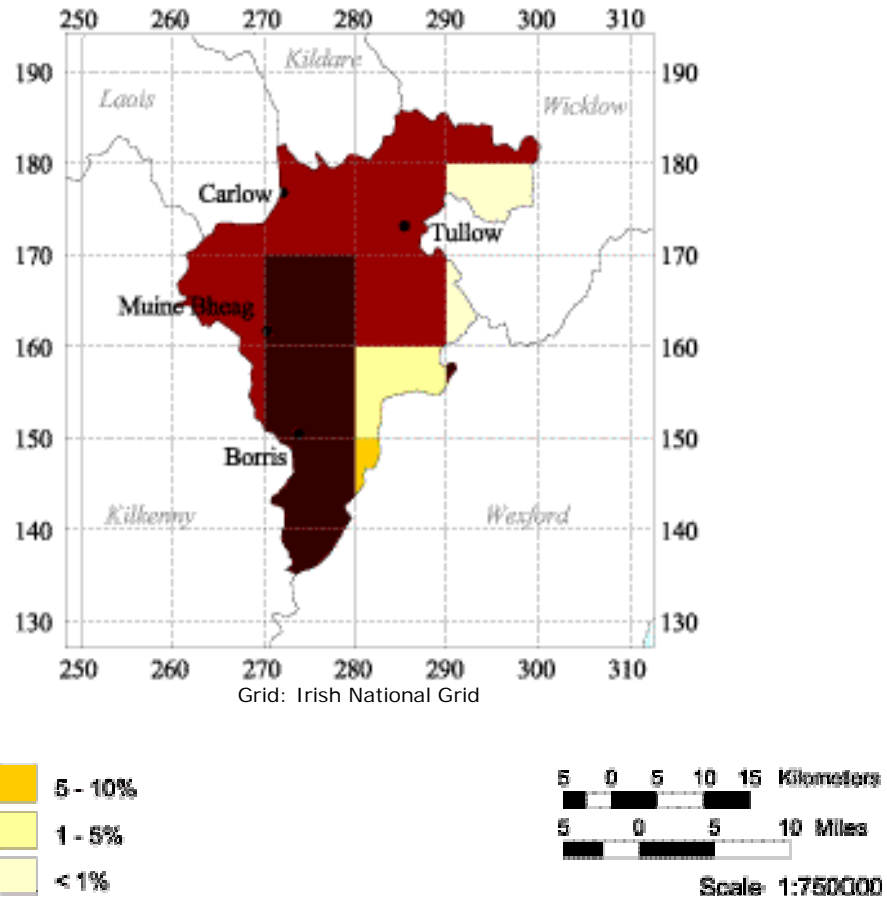
Estimated Percentage of Dwellings above 200 Bq/m<sup>3</sup>



## County Maps

### Carlow

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

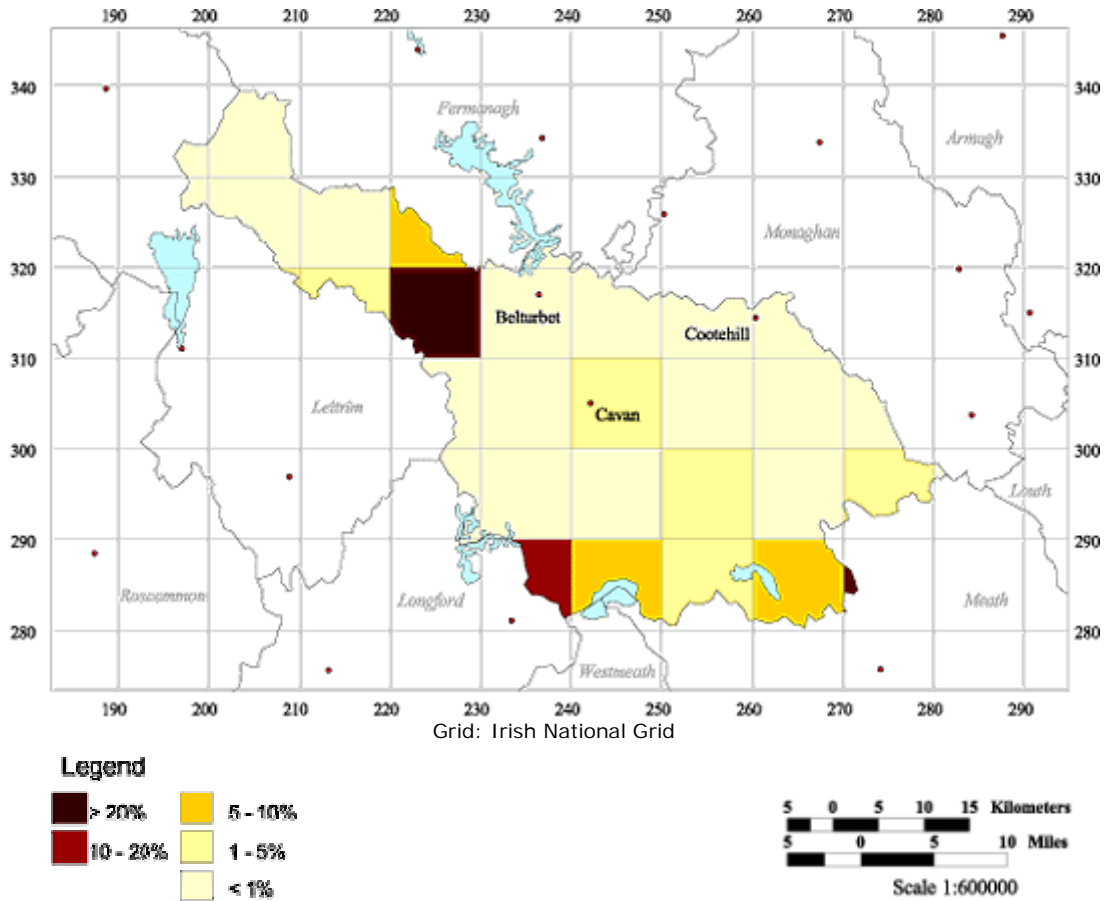


A "high radon area" is one in which more than 10% of houses are predicted to have radon levels in excess of the 200Bq/m<sup>3</sup> reference level.

To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Cavan

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

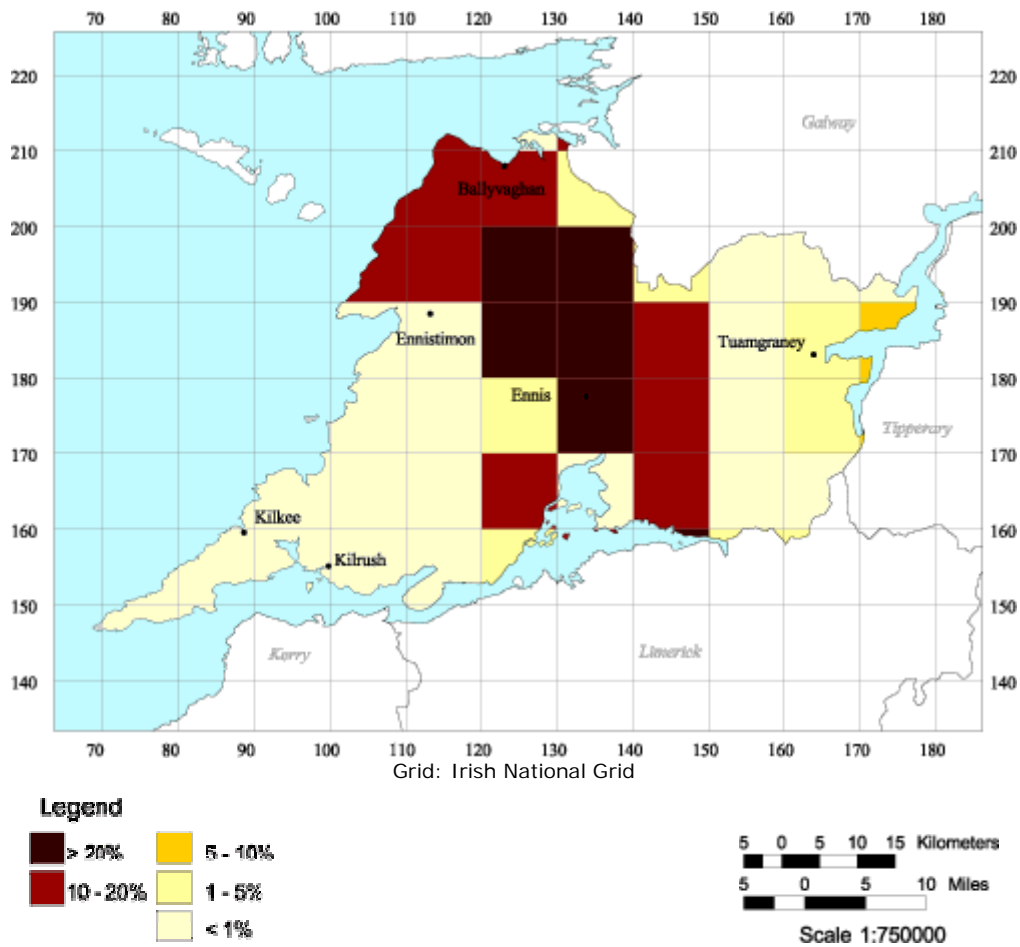


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## Clare

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

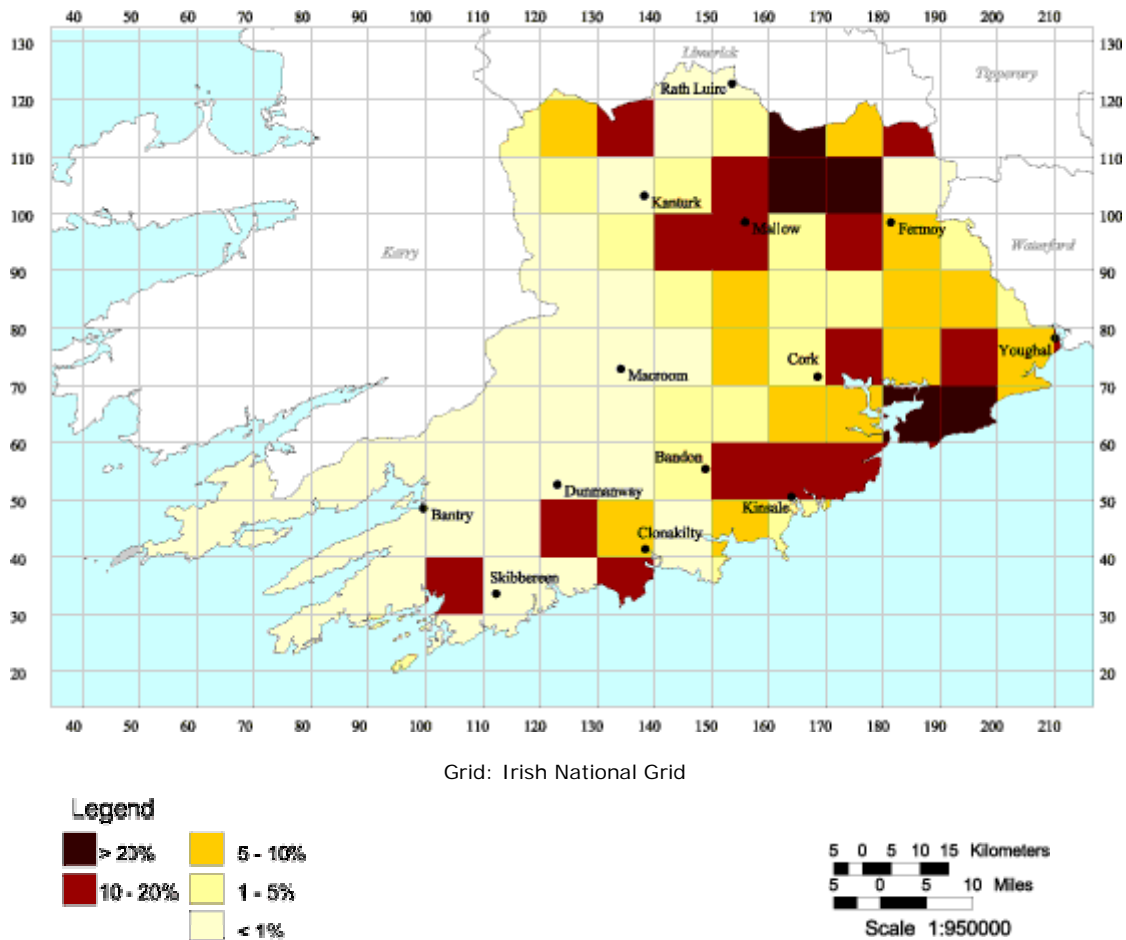


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## Cork

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

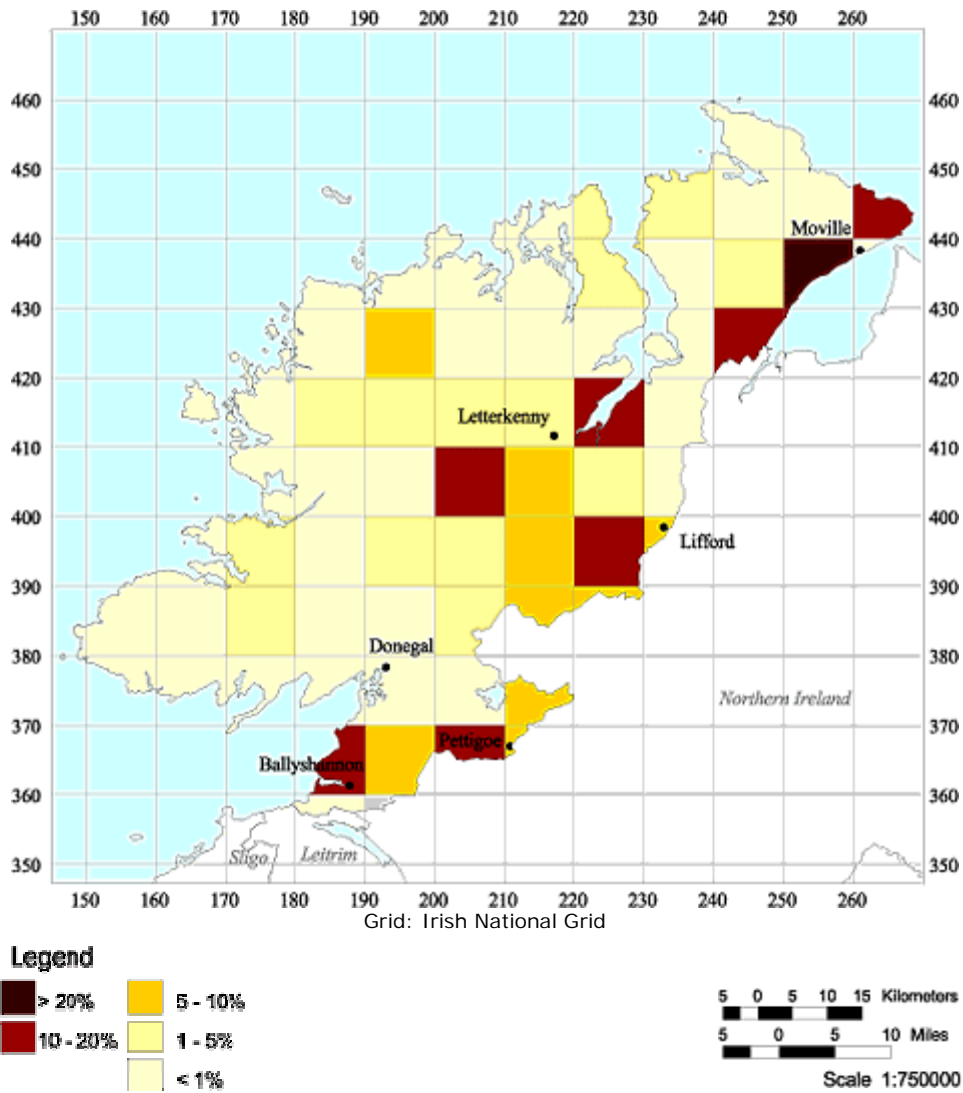


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## Donegal

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

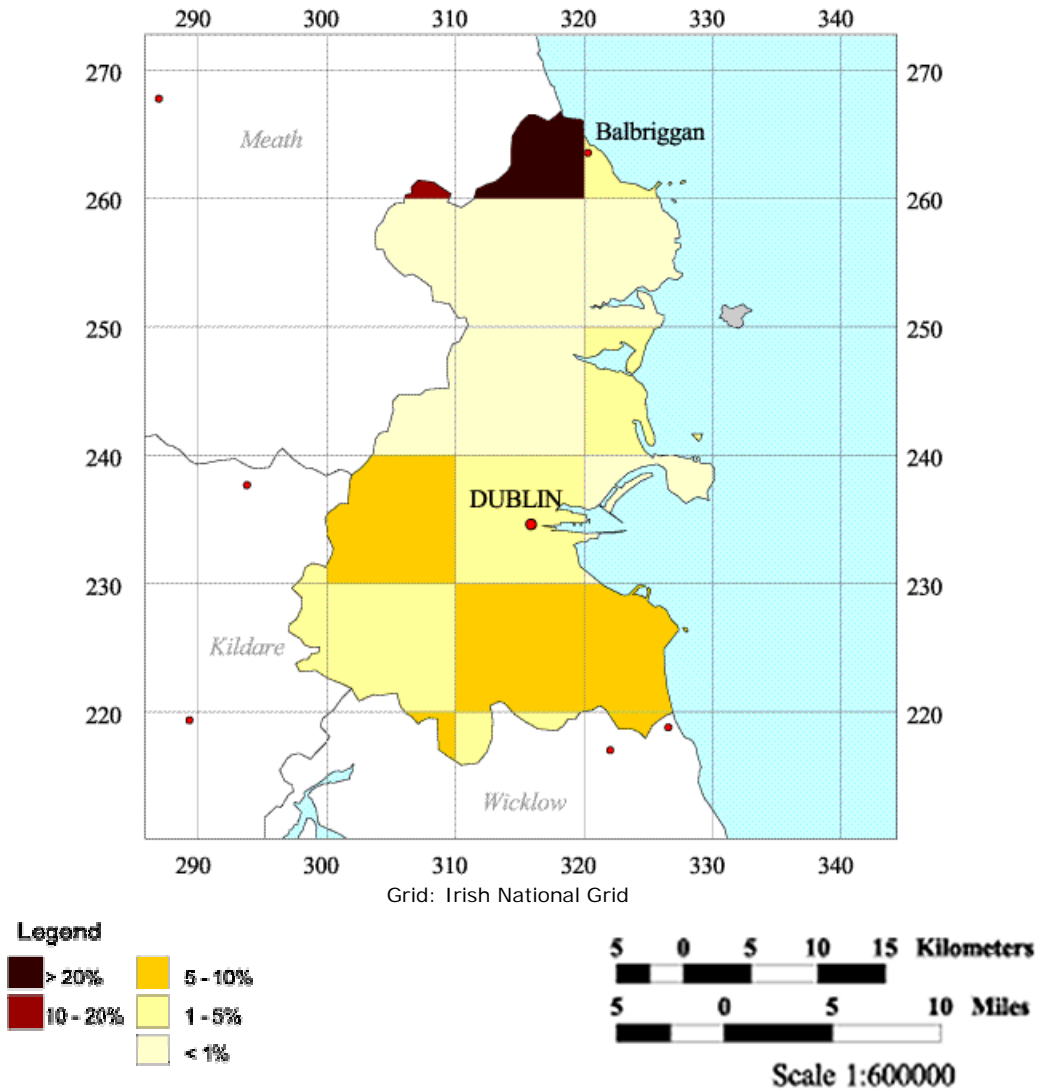


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## Dublin

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

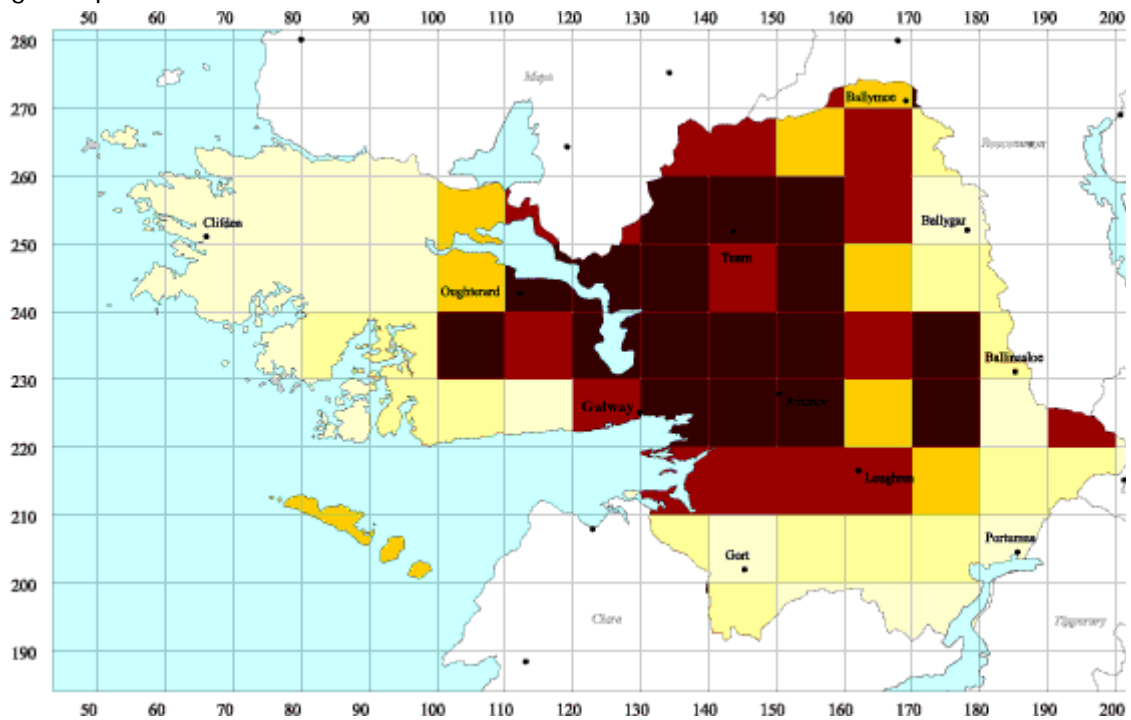


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

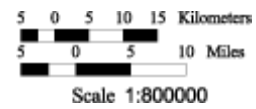
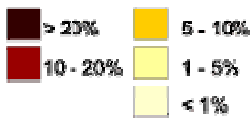
## Galway

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.



Grid: Irish National Grid

### Legend

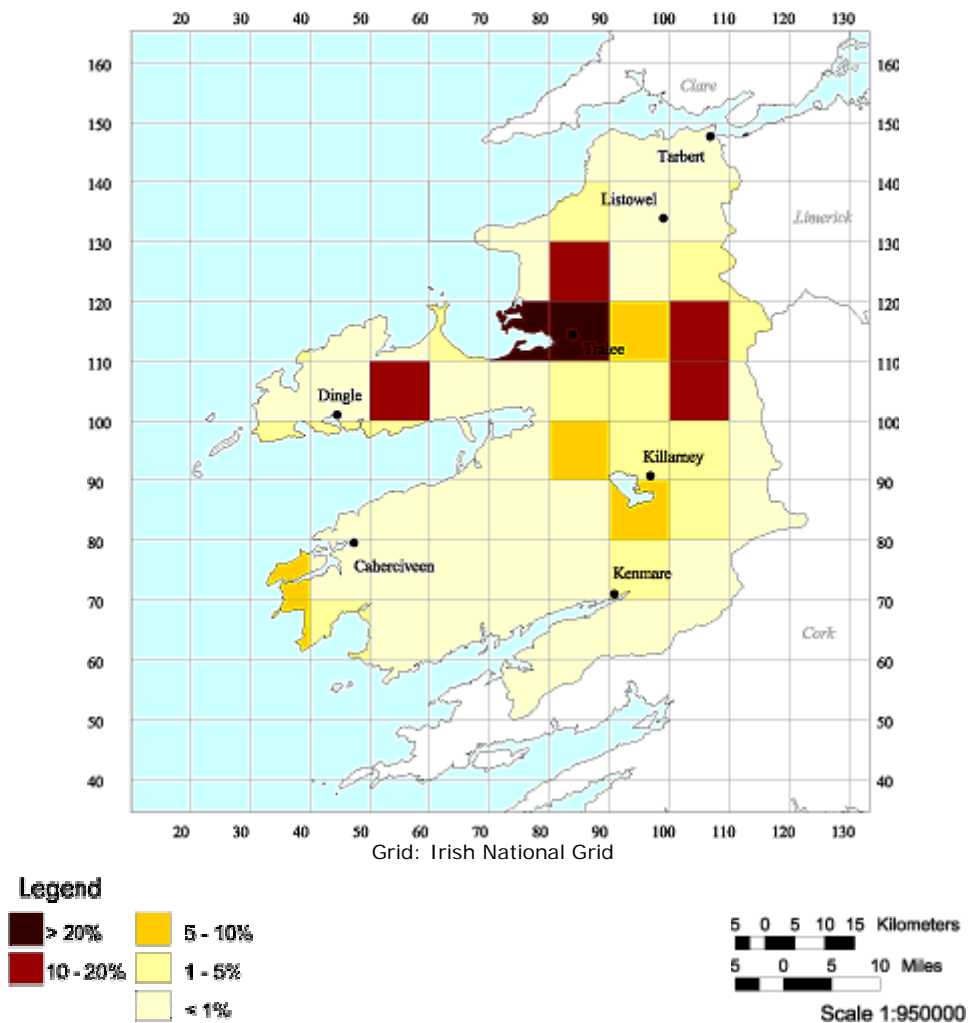


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## Kerry

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

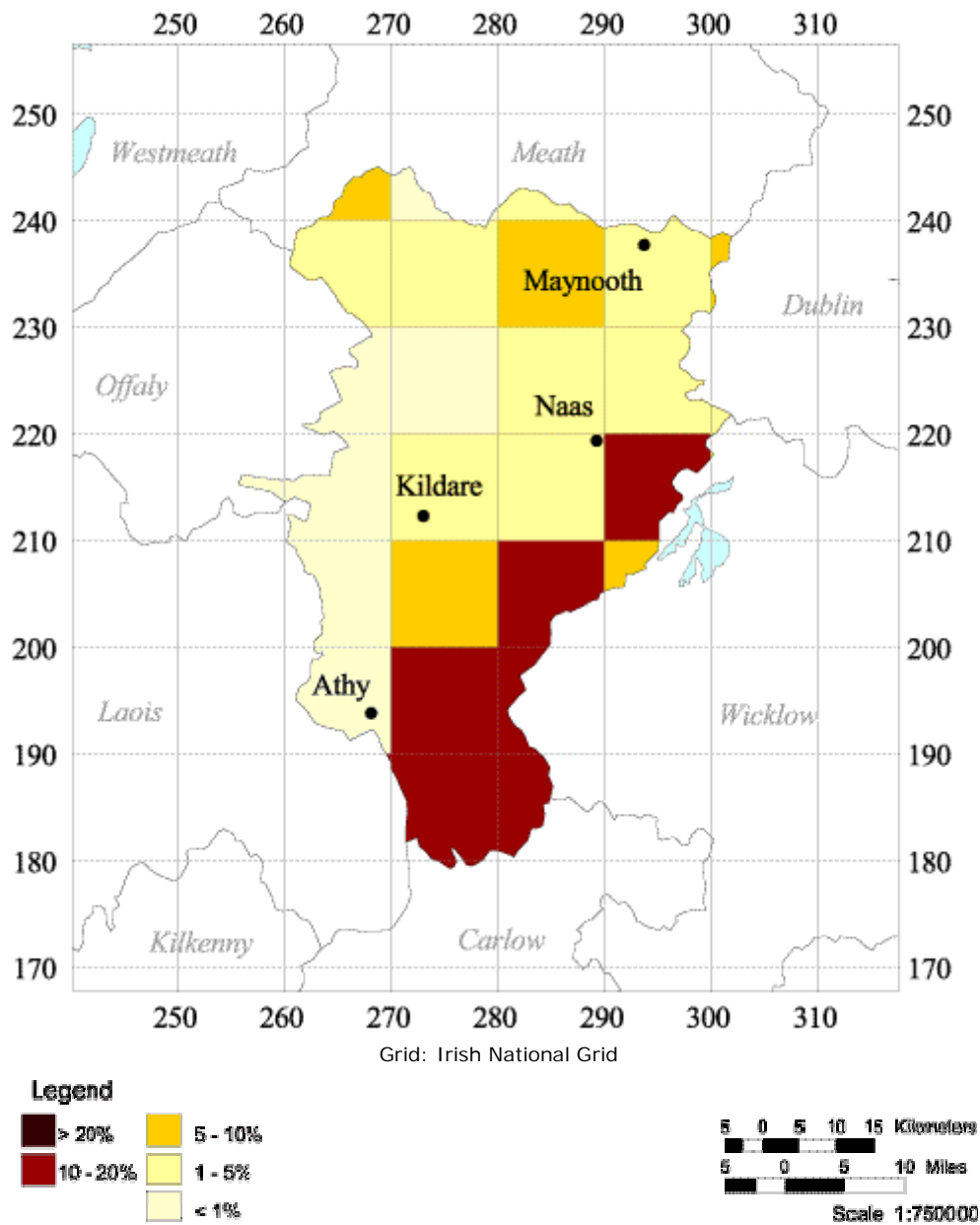


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Kildare

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

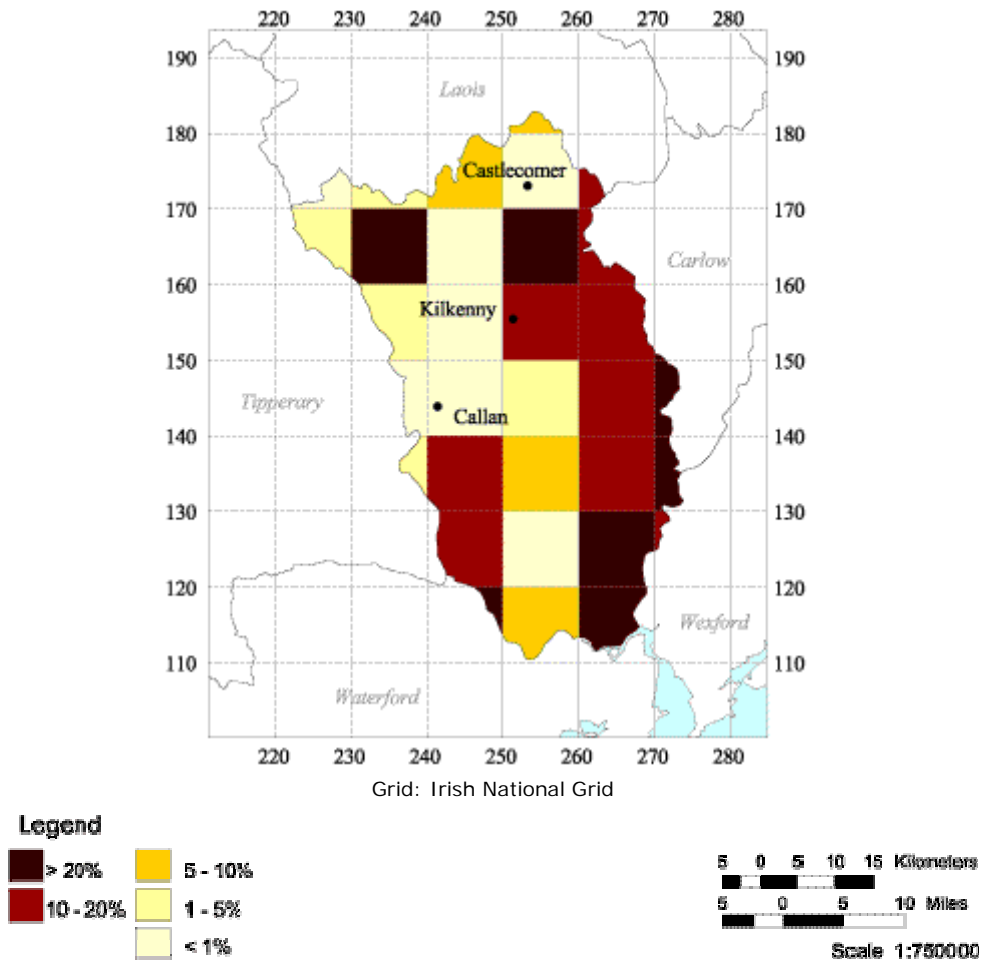


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## Kilkenny

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

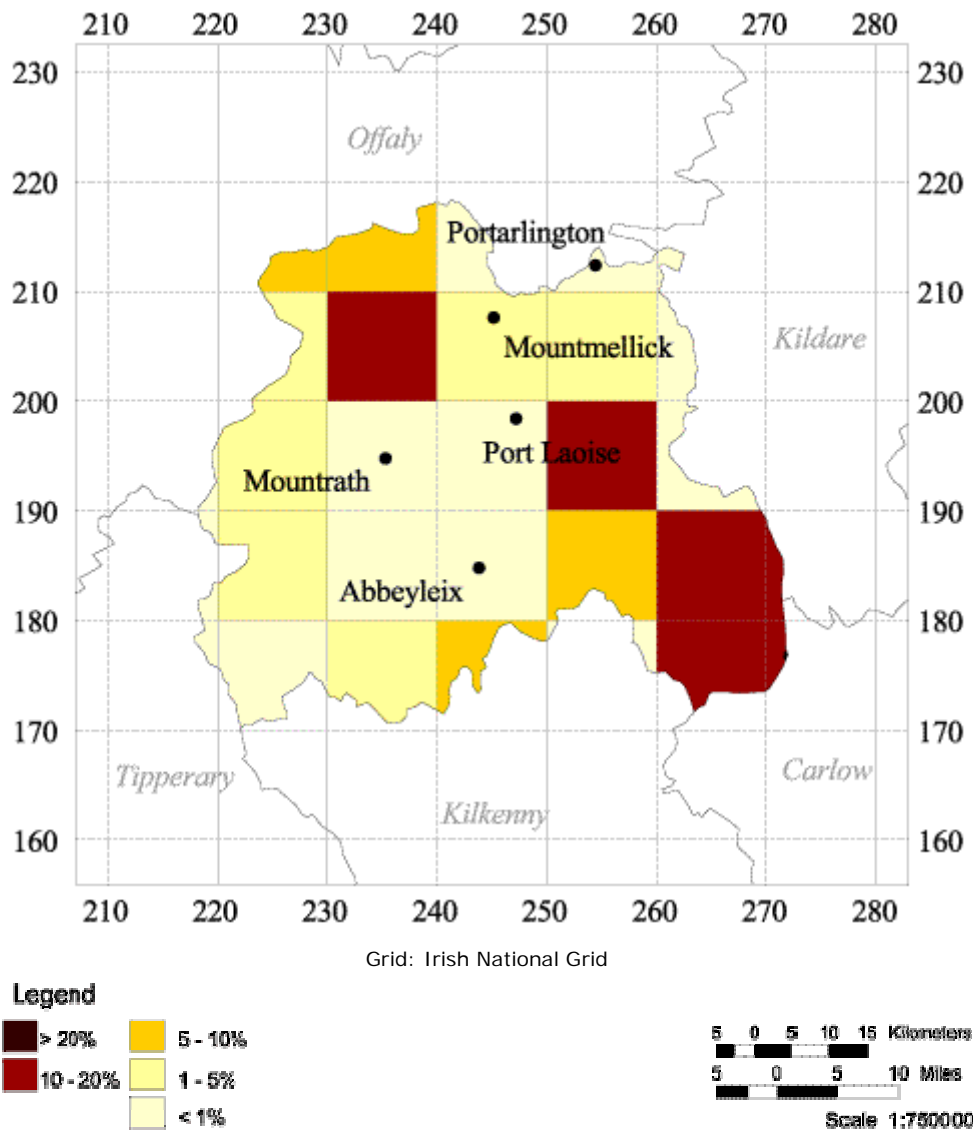


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Laois

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

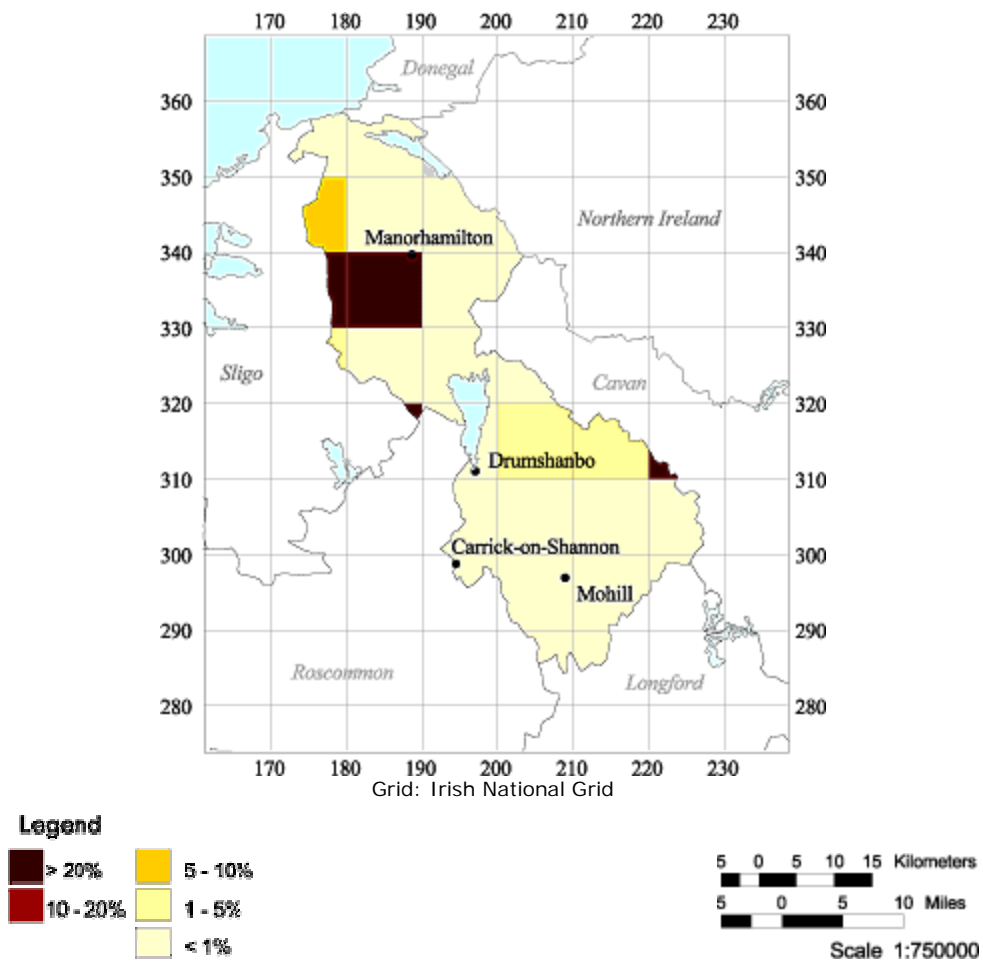


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Leitrim

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

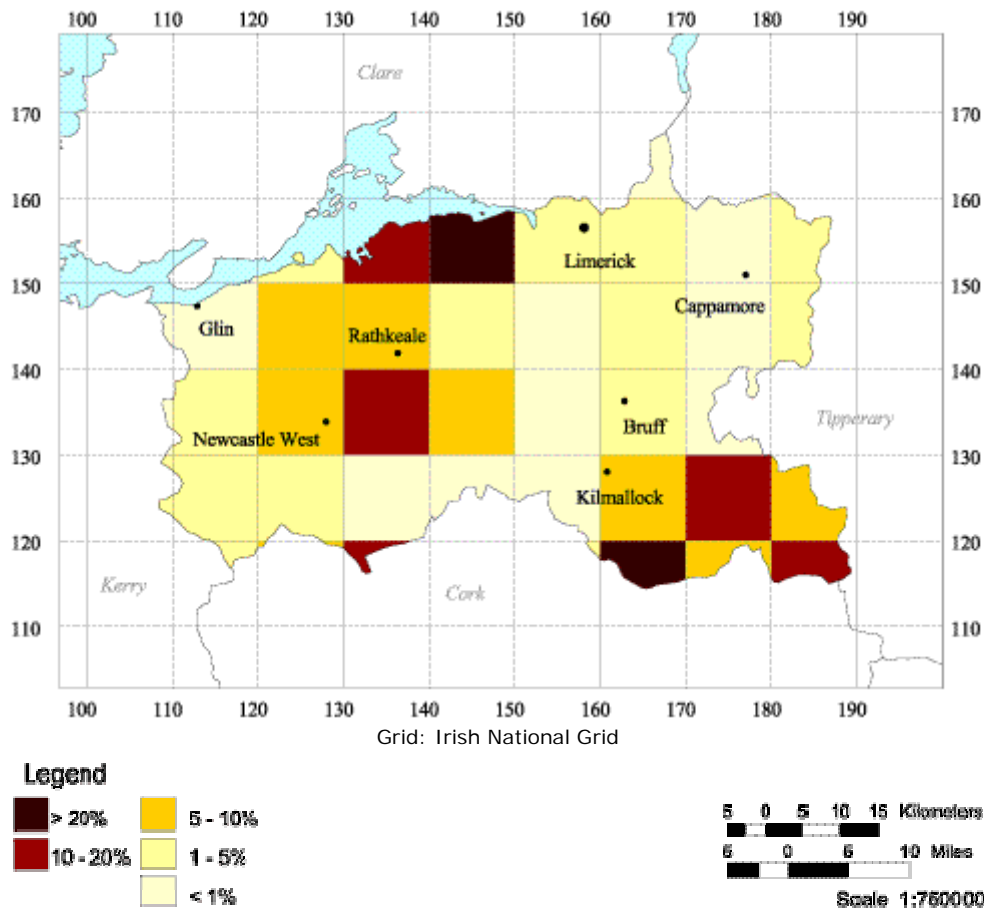


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Limerick

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

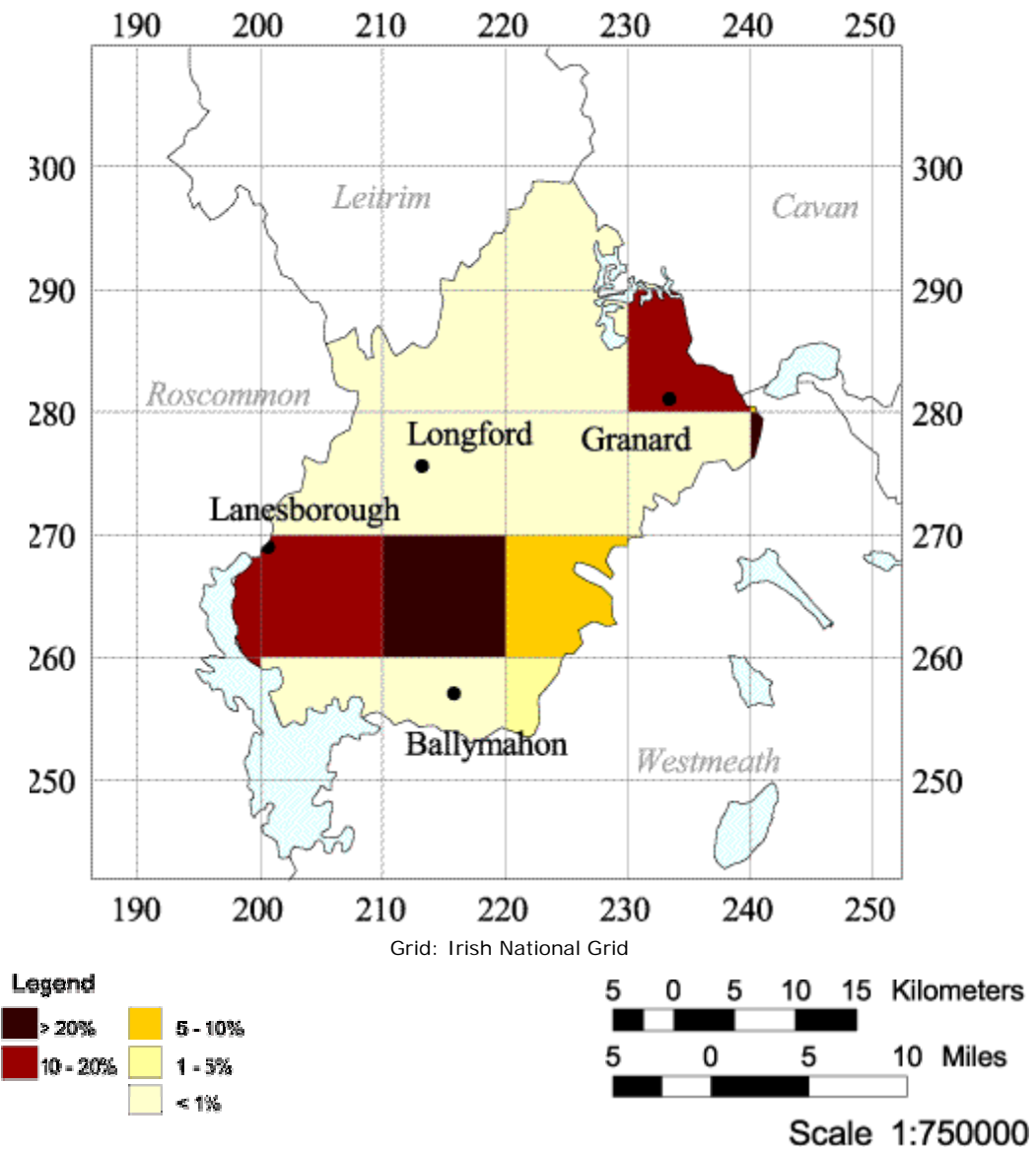


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Longford

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

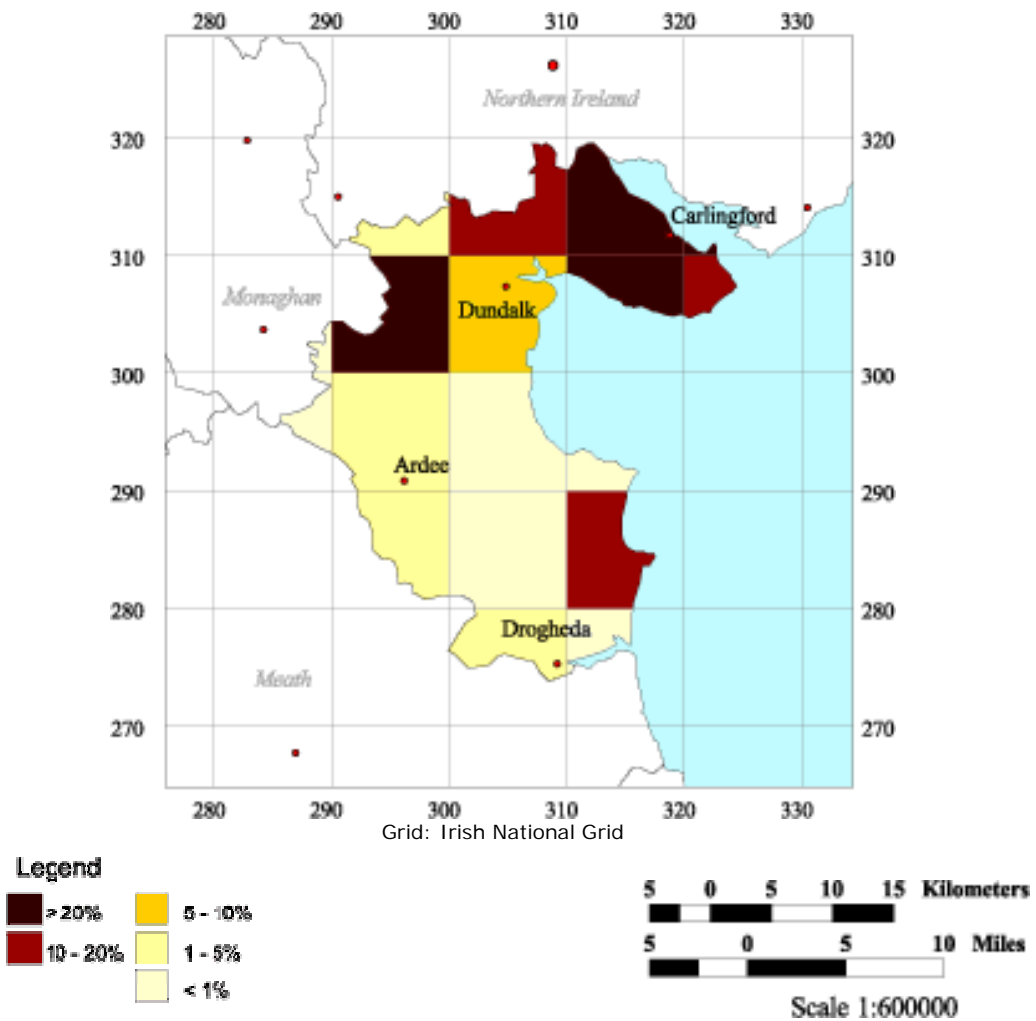


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Louth

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

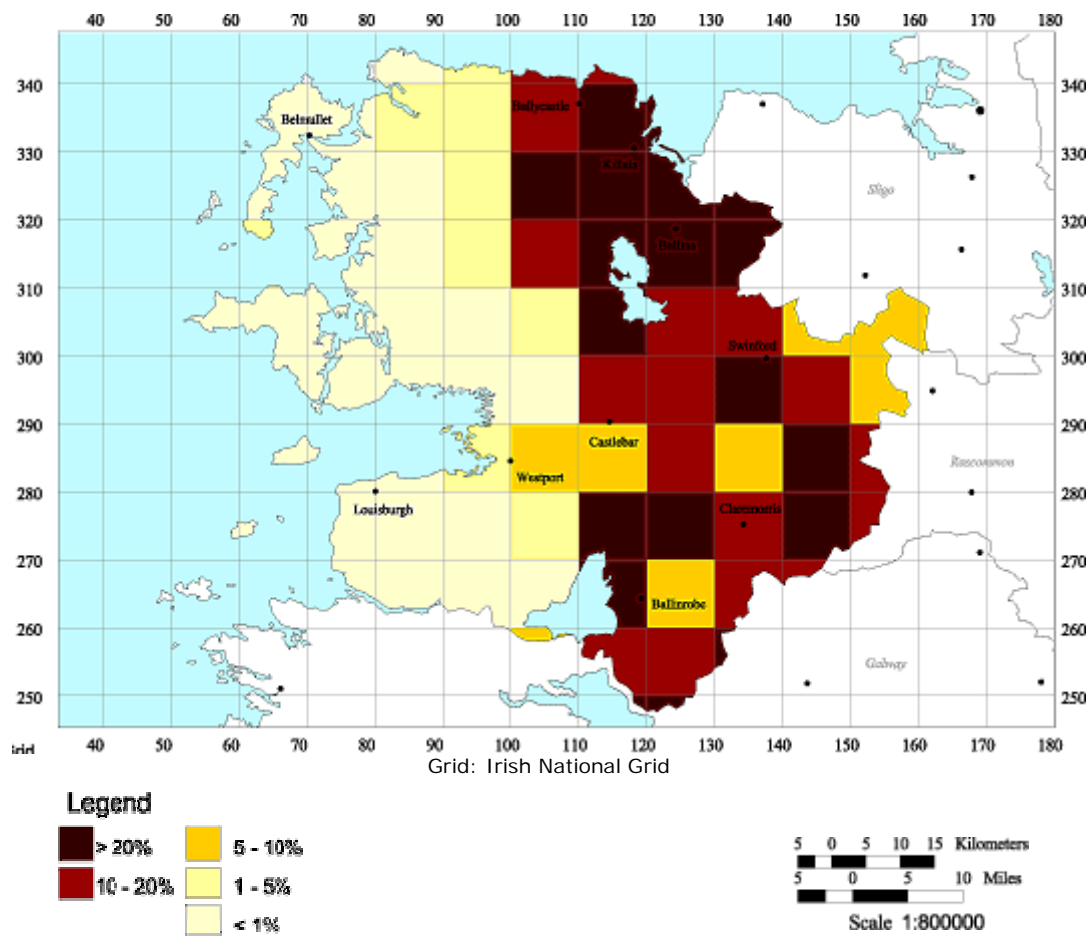


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Mayo

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

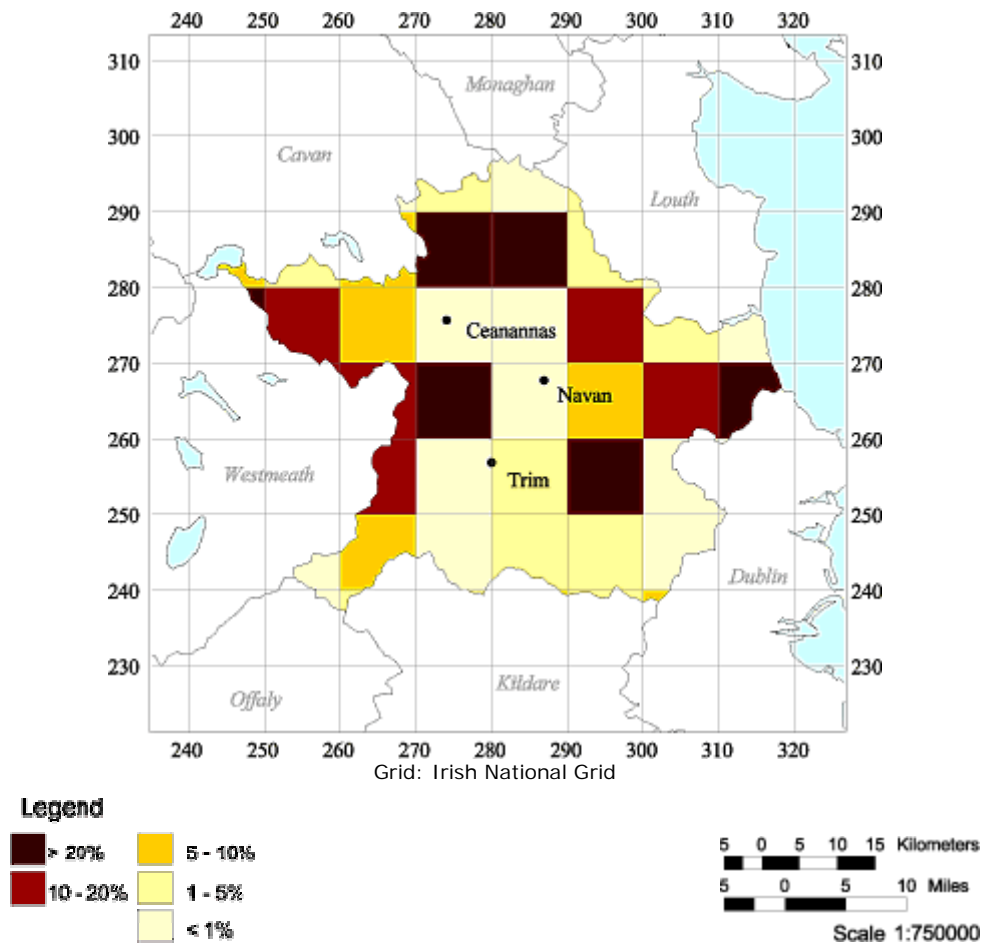


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Meath

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

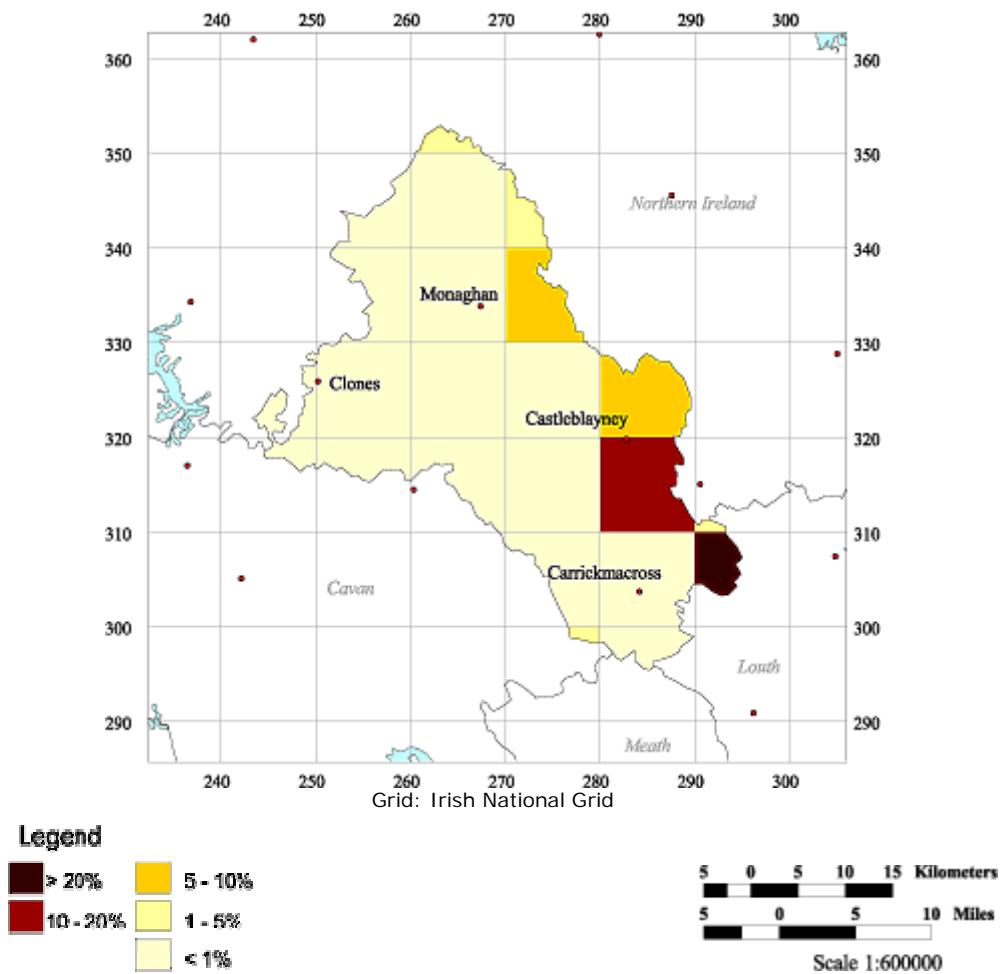


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Monaghan

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

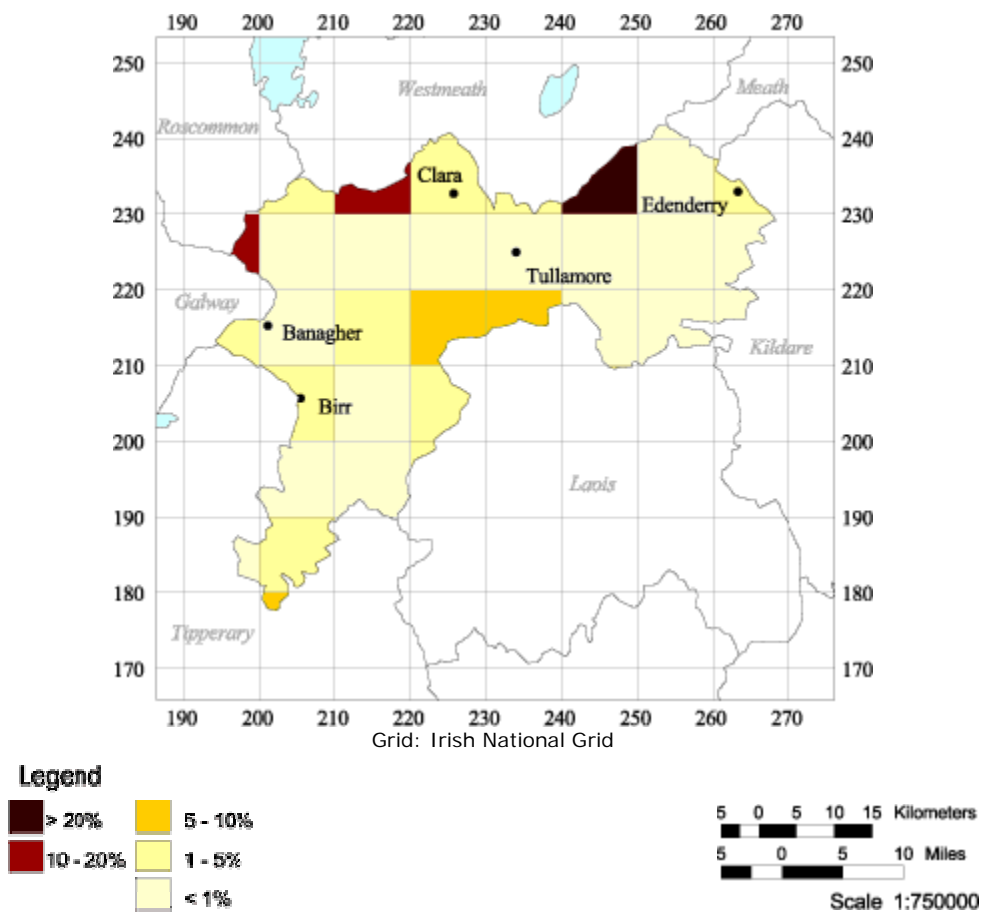


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Offaly

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

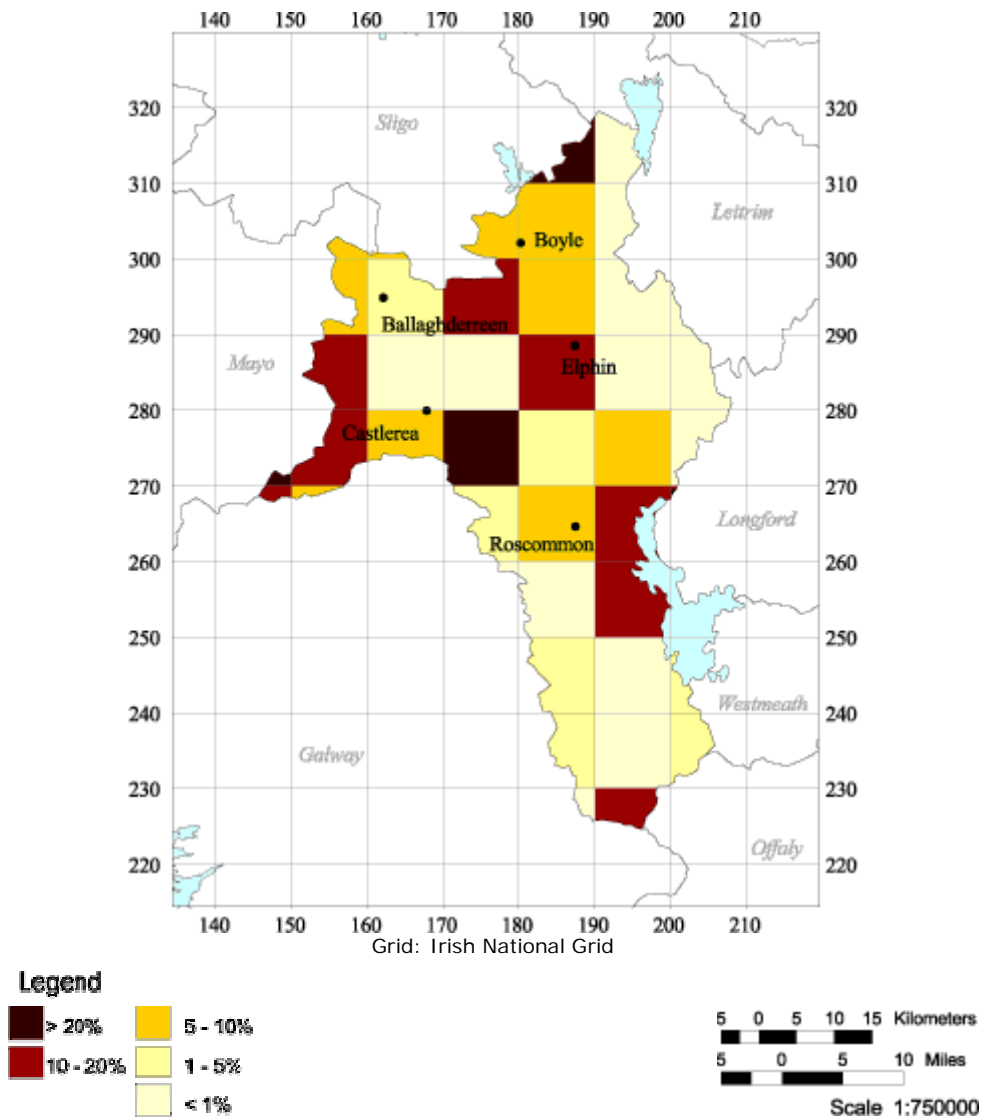


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Roscommon

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

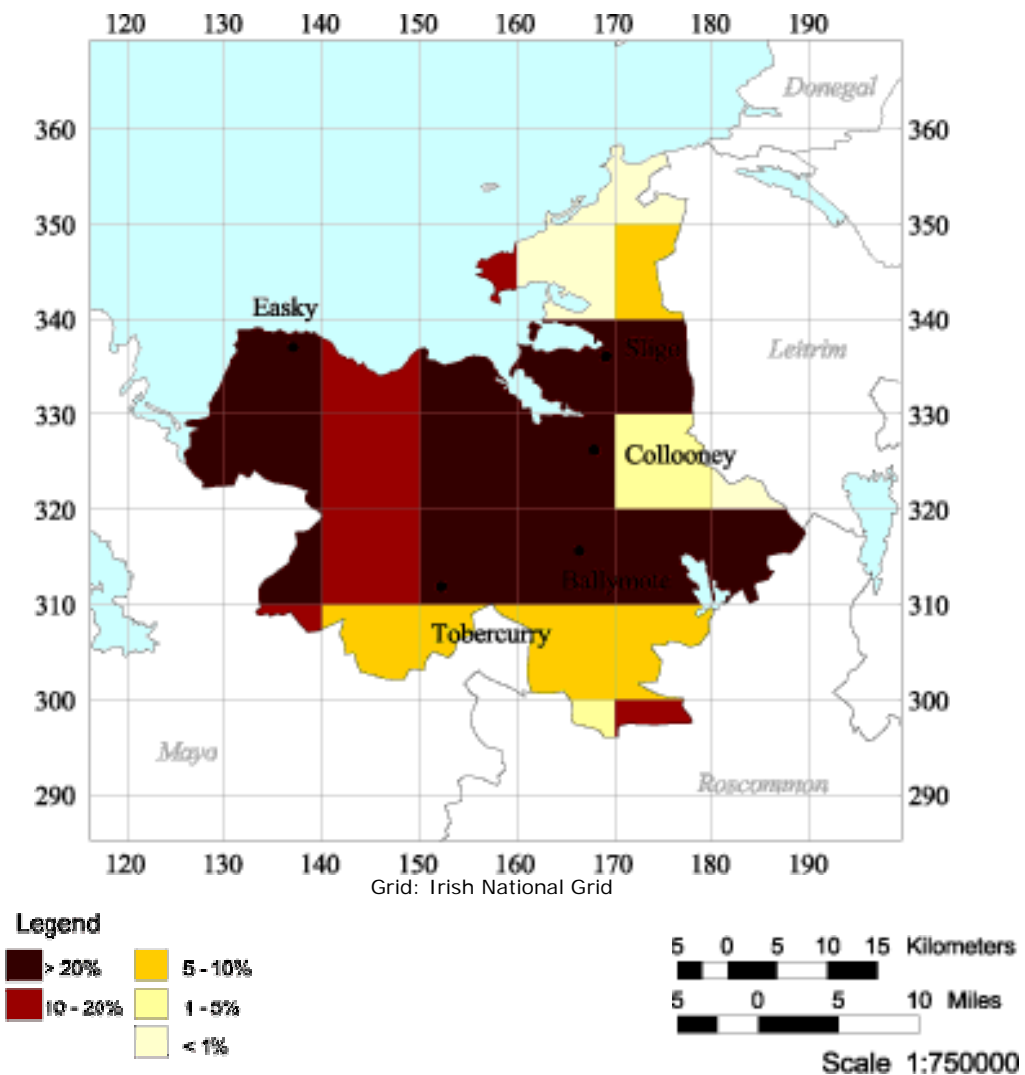


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Sligo

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

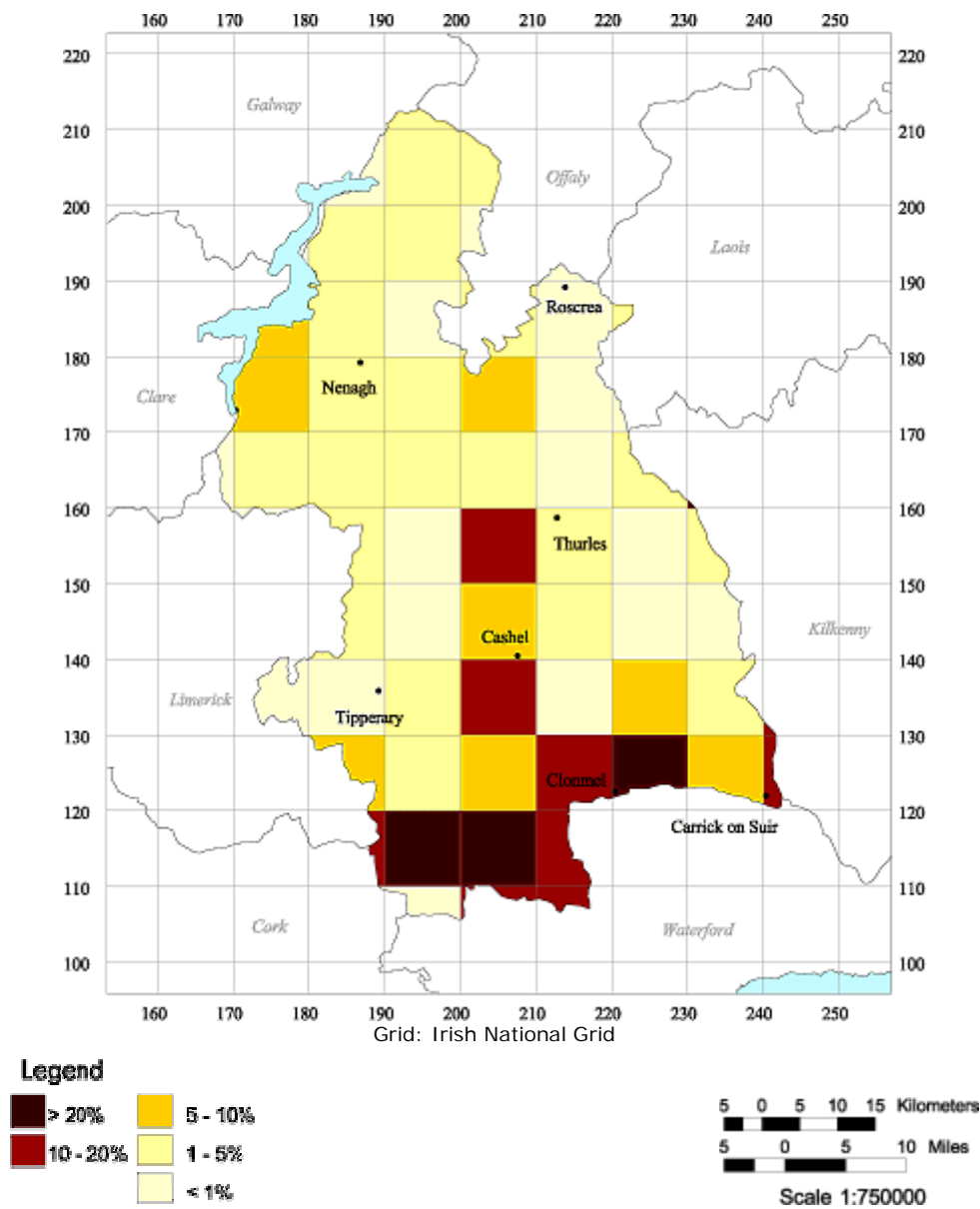


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Tipperary

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

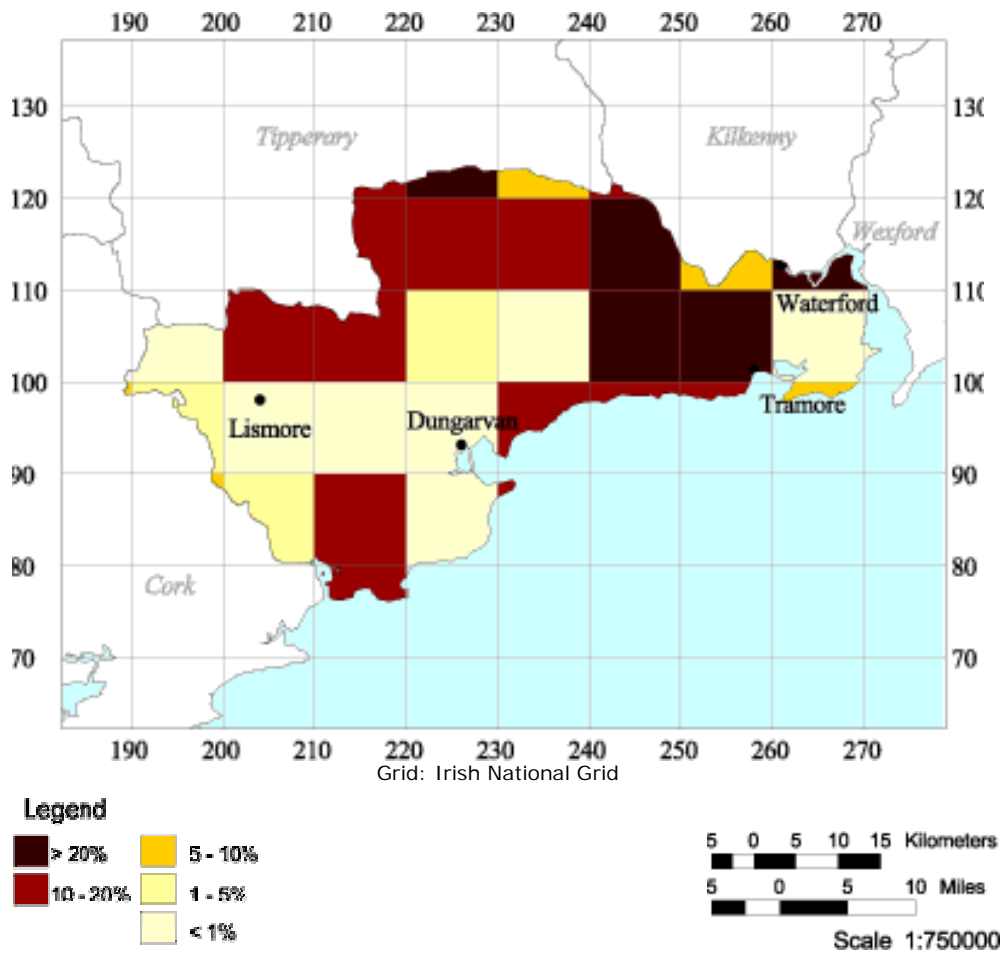


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Waterford

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

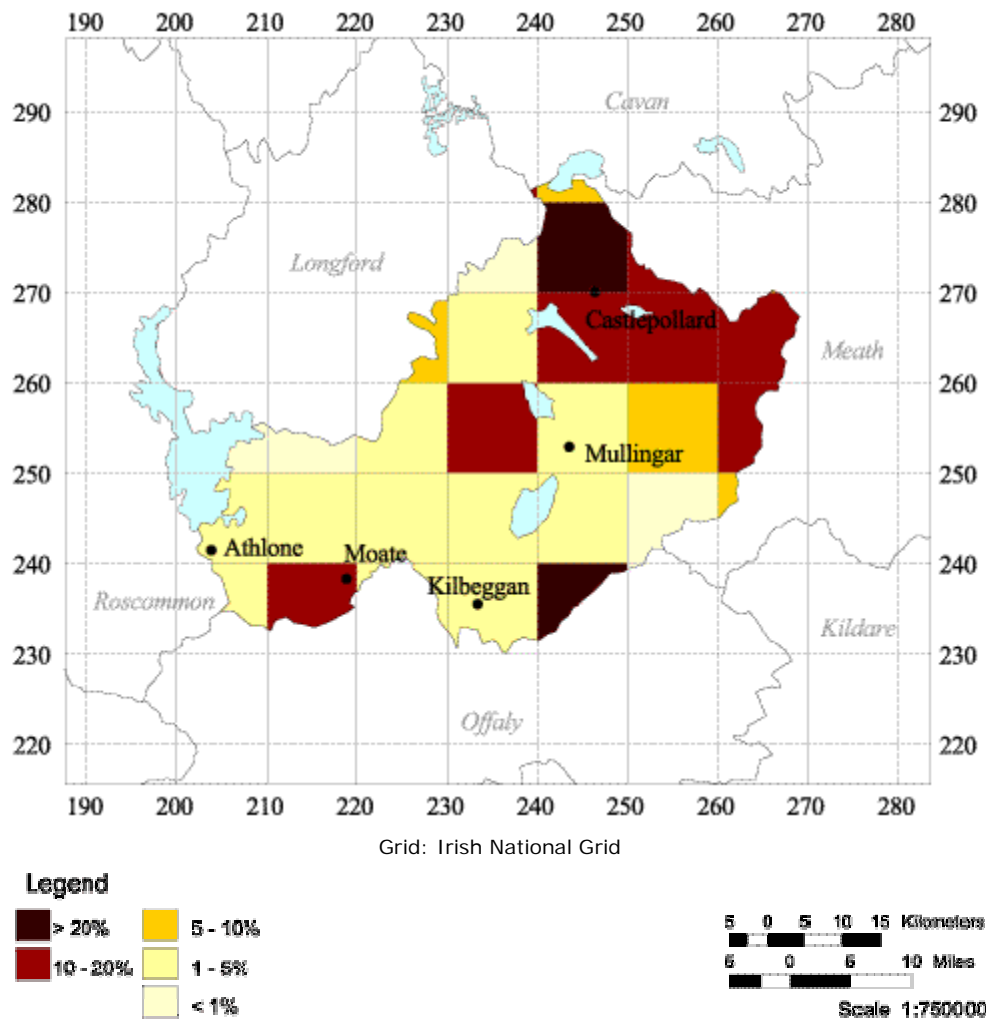


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To determine which grid square a house is in, locate the house on an Ordnance Survey map.

## Westmeath

Showing the percentage of homes predicted to exceed 200 Bq/m<sup>3</sup> in each 10km grid square.

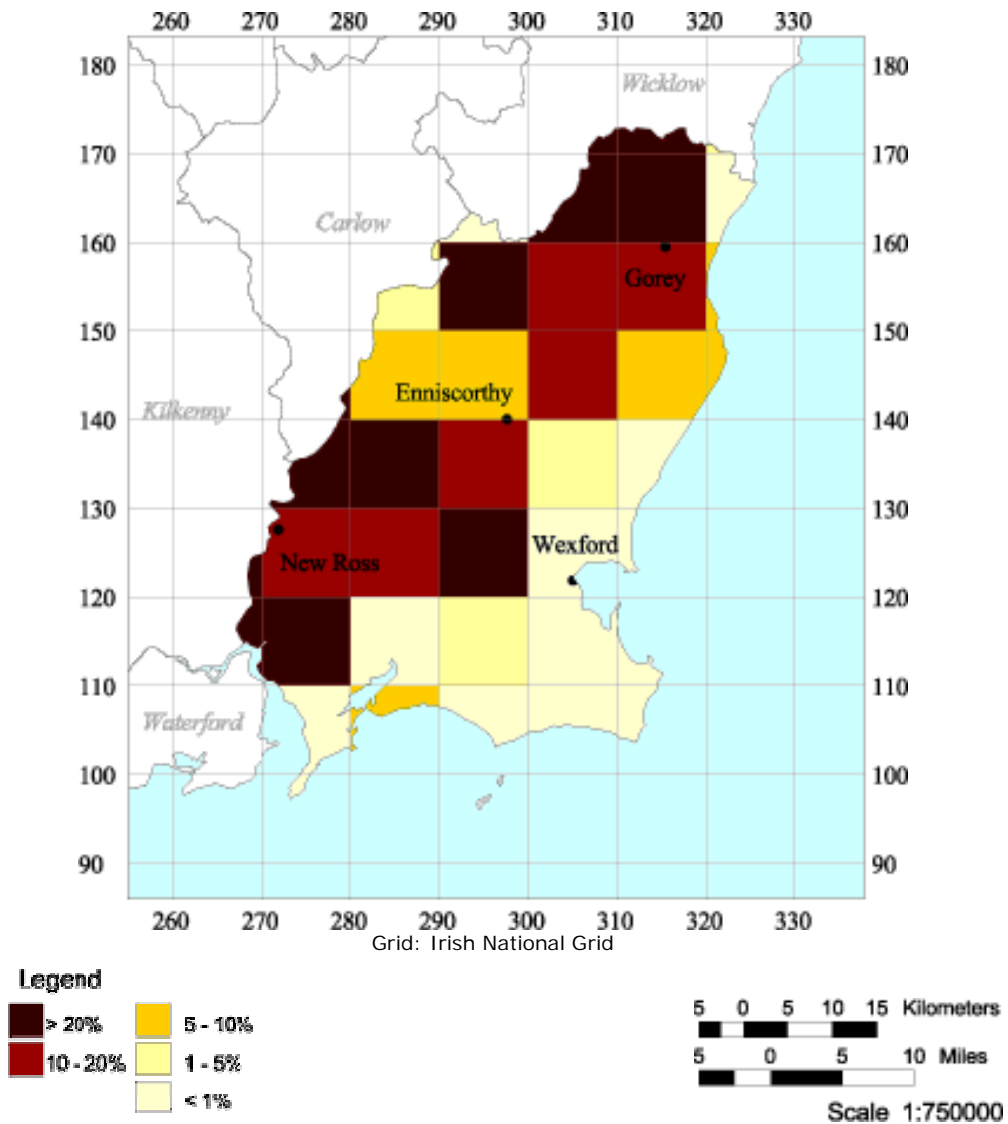


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## Wexford

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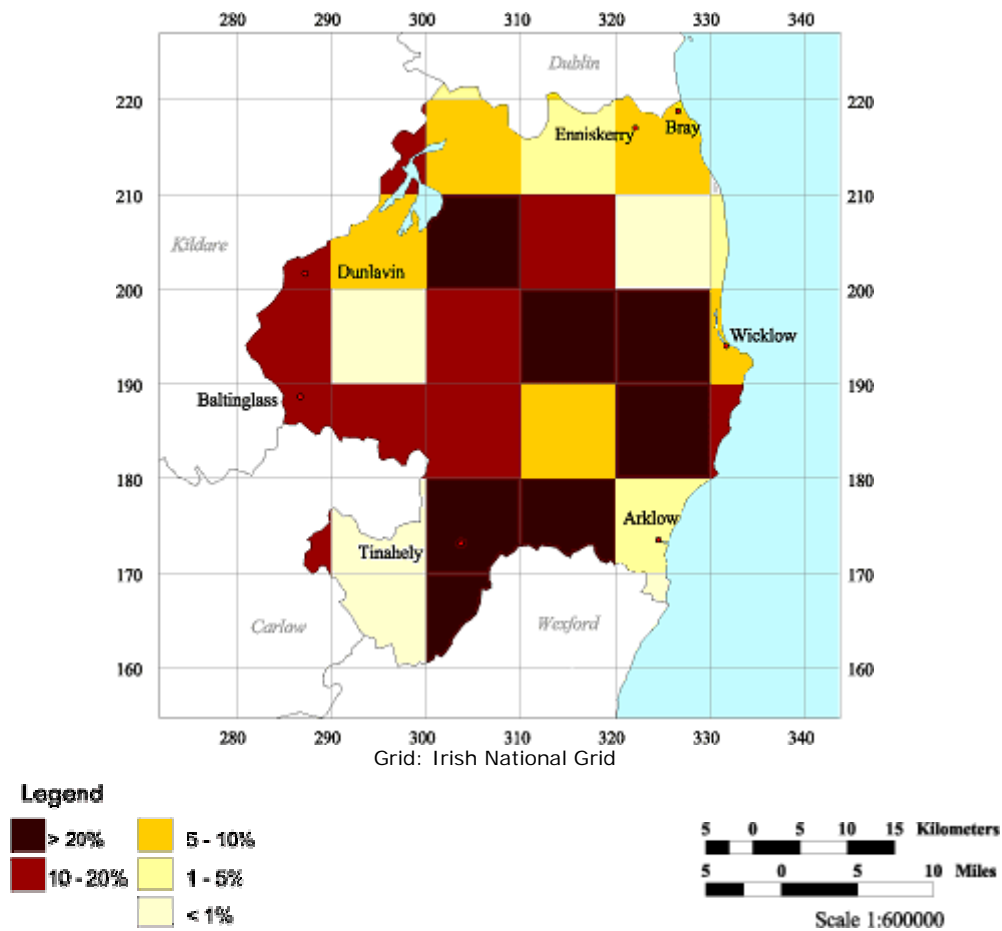


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## Wicklow

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