

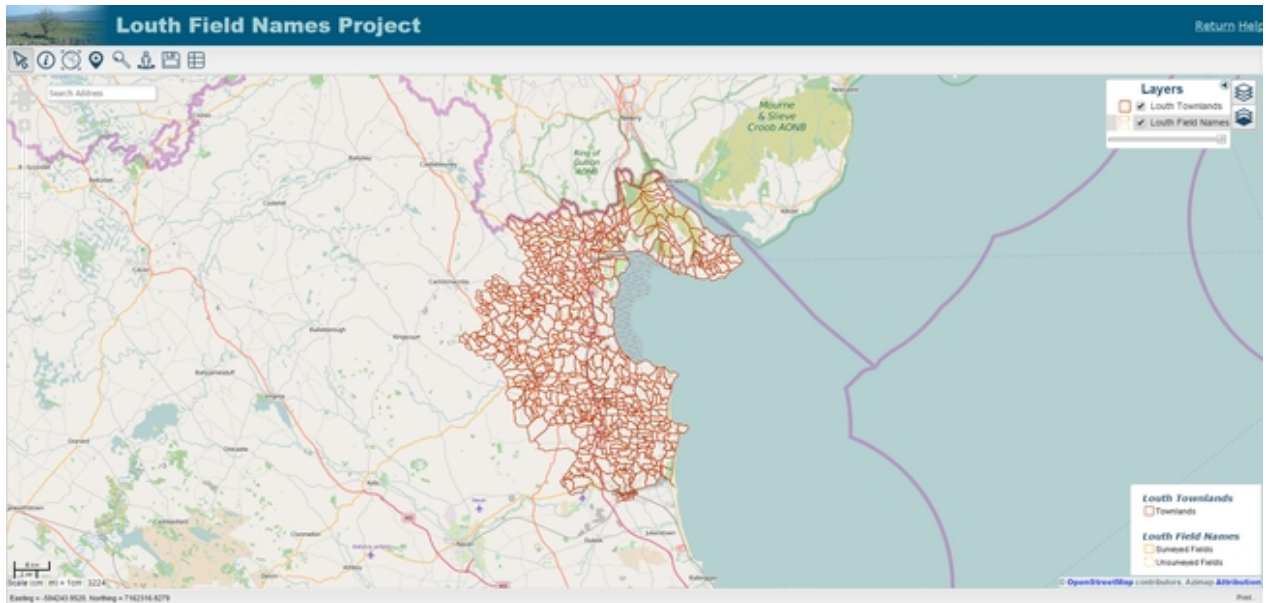
Louth Field Names

Table of contents

Navigation	3
Displaying Layers	5
Displaying Fields/Townlands	7
Basic Search	9
Advanced Search	11
Google Street View	16
Browse Features	17
Supported Browsers	18

Navigation

This is the main interface of Louth Field Names Mapping.



Note: County Louth will be displayed by default.
Field data will be displayed at a higher zoom level.

Using the navigation scrollbar on the left allows you to navigate the map.



Use the arrow buttons to pan across the map in any direction.



Alternatively click and drag the map to move it.

Select  to zoom in on the map.

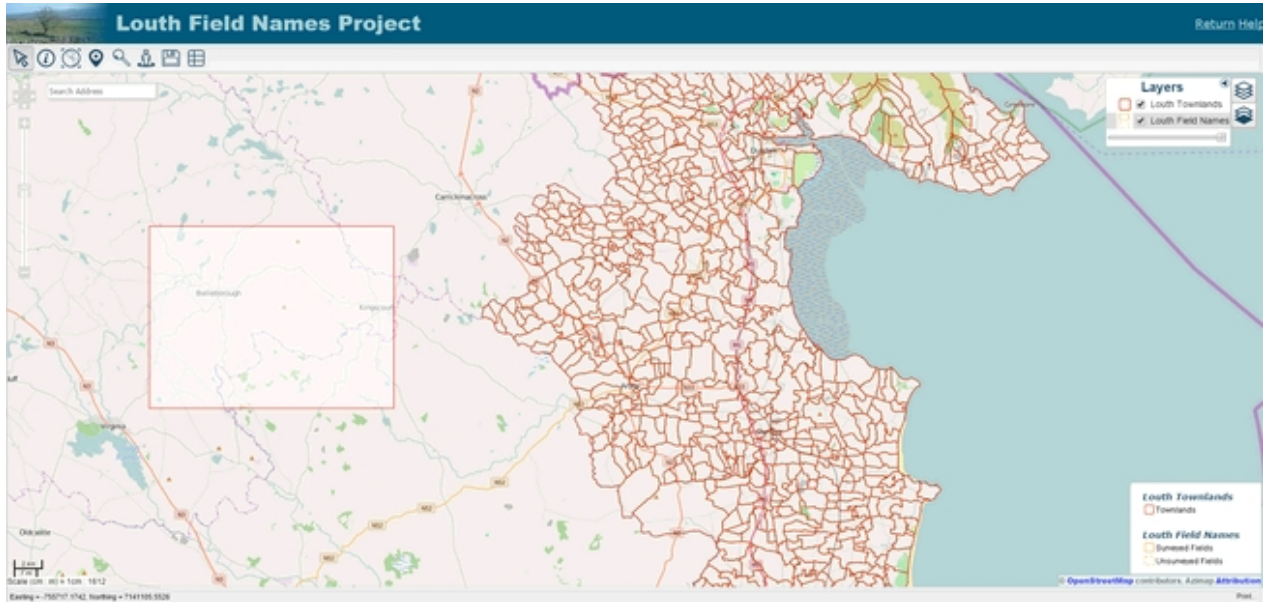
Select  to zoom out of the map.

You can drag the slider up and down to change the level of zoom.




You can also zoom using the **shift** key.

Hold in **shift** button, left-click and drag to adjust the size of the zoom box to the area you wish to zoom.



Alternatively, use your mouse's **scroll wheel** to zoom in and out accordingly.

Displaying Layers

Selecting the  button will open and close the layer panel.

Here you can select what layers you wish to display.

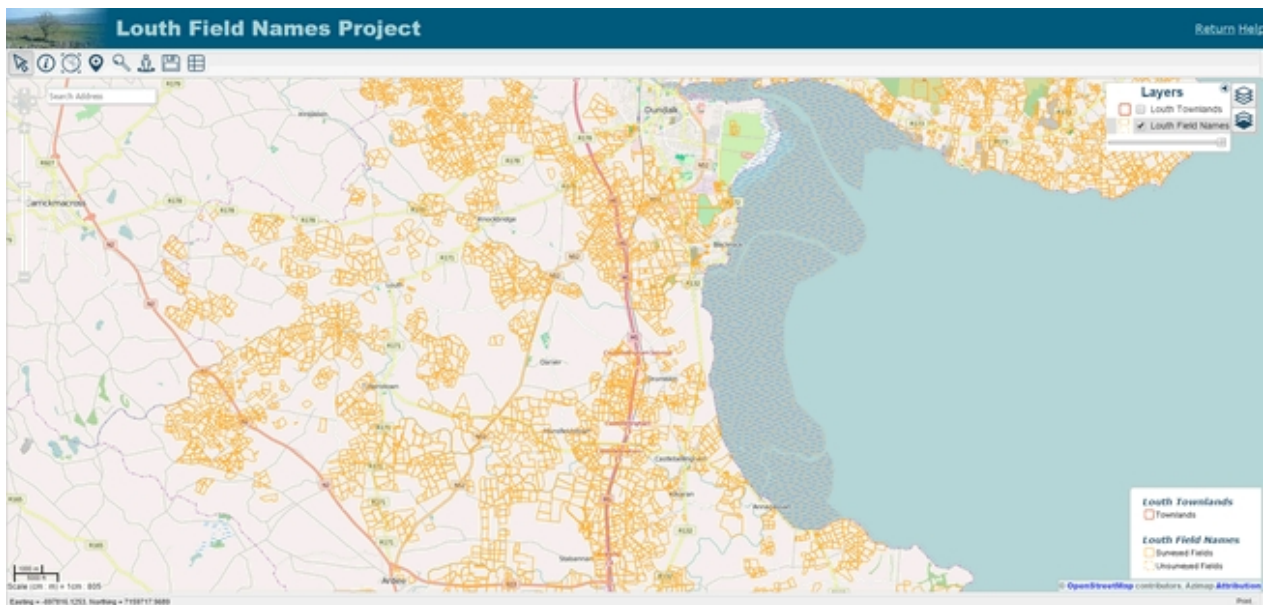
*By default, **Louth Field Names** layer will be disabled.*



Here we have disabled the **Louth Townlands** overlay and enabled the **Louth Field Names** overlay.

As a result, the **Louth Field Names** are now displayed.

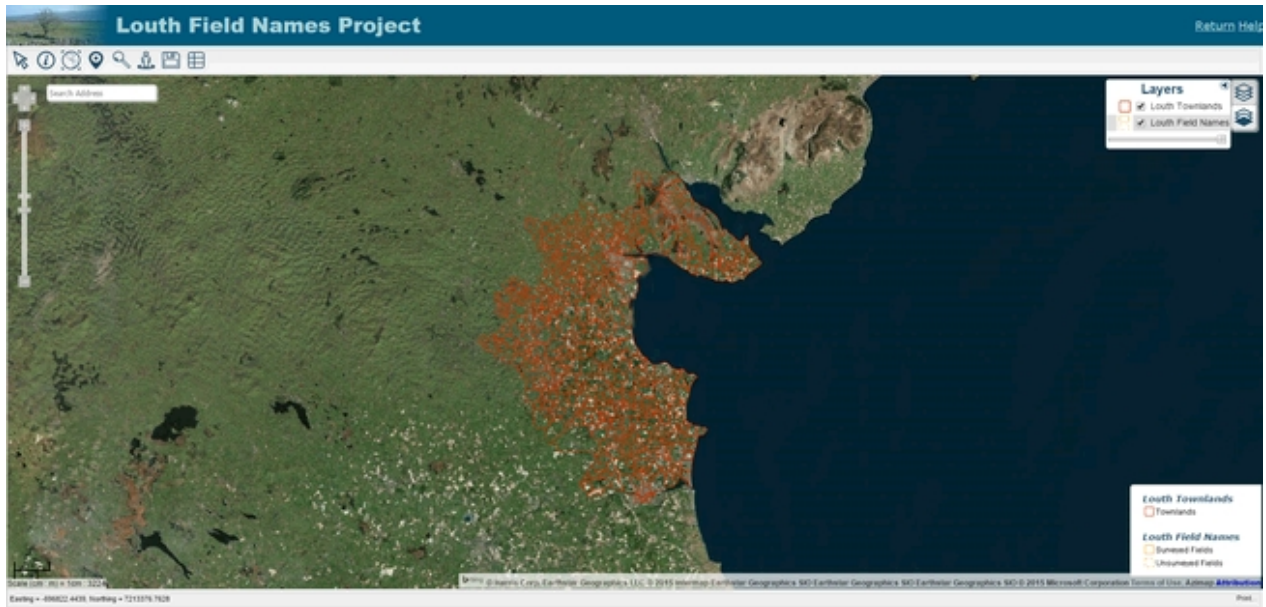
The same process applies for any other layers you wish not to display.



Click the  button to select which **Base Layer** you wish to be displayed.

*By default, The **Standard OSM** base layer is selected.*

Here is an example of an alternative, the **Bing Aerial** base layer.



Displaying Fields/Townlands

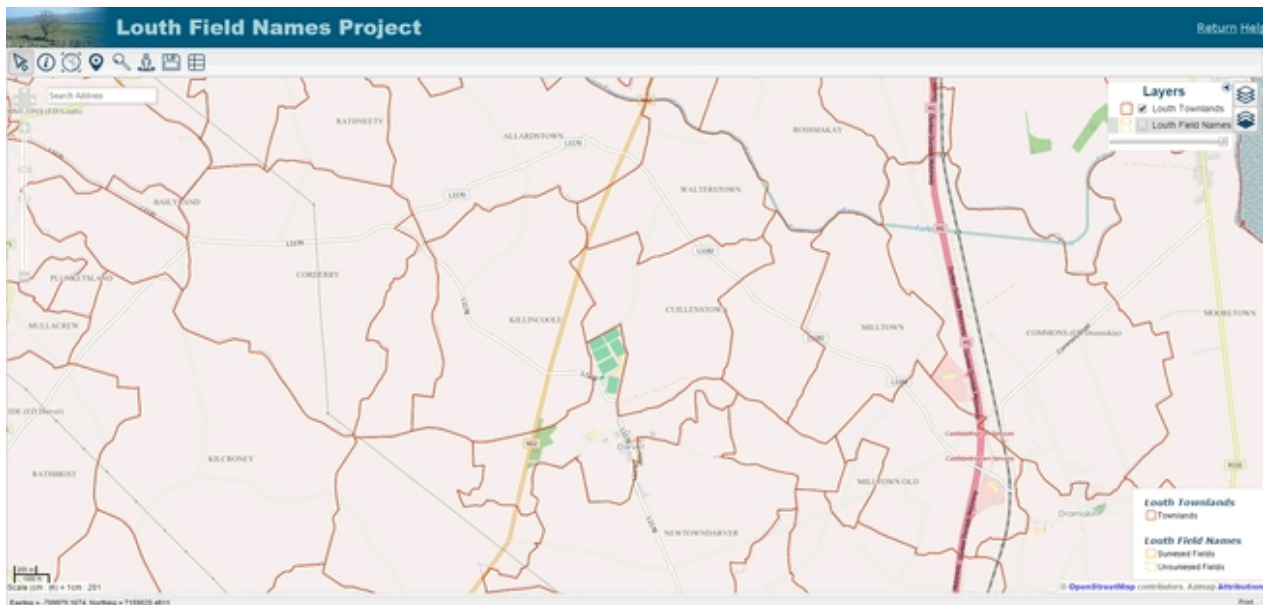
To view townlands and fields, ensure the appropriate layers are selected.

You must select the correct zoom level in order for the townland's and field's to appear.

Drag the slider to around the half way point.

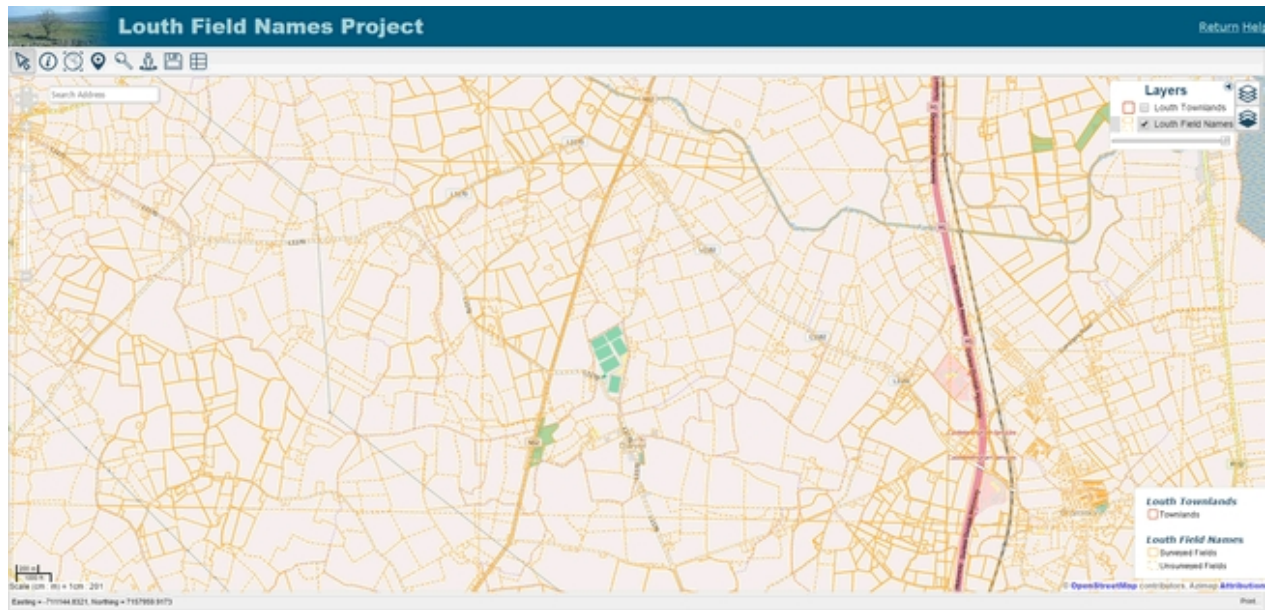


Enabling the **LouthTownlands** layer will display the towns in a red outline.



Enabling the **Louth Field Names** layer will display the fields in an orange outline.

Louth Field Names

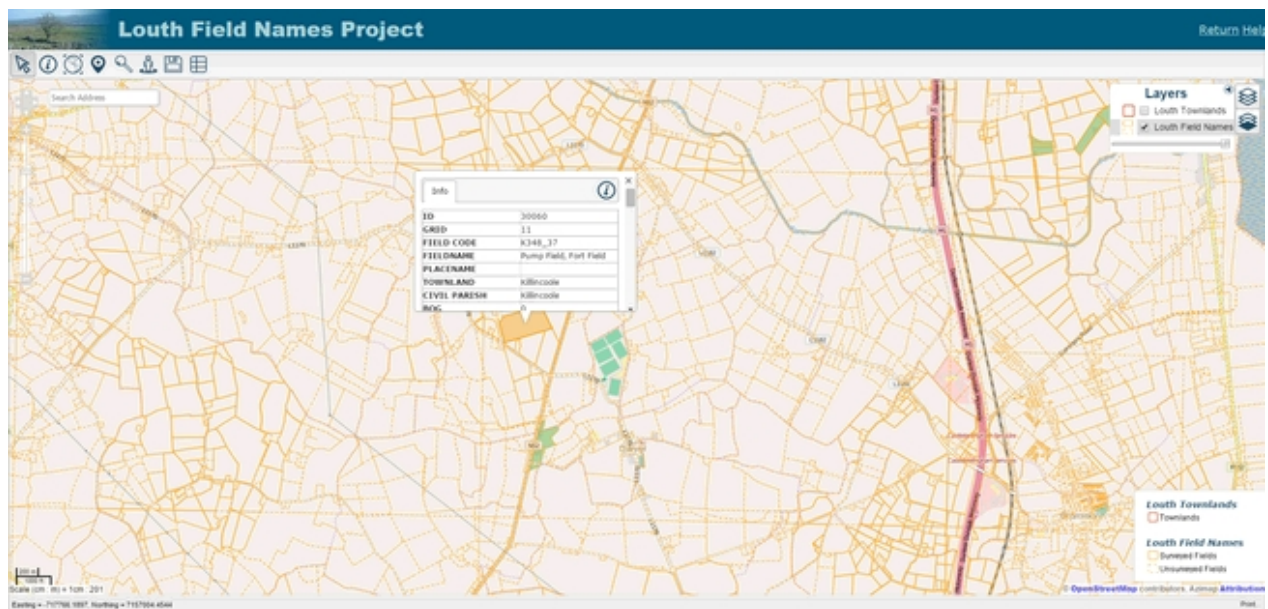


Note: Solid orange lines represent fields where data has been captured.

Dashed orange lines represent fields where data has **not** been captured.

When you click on a field, a window will display with all information regarding the field.

Scroll down to view more information.



Note: In some cases, Fields were surveyed but no field name was given. However, other information related to the field may have been submitted.

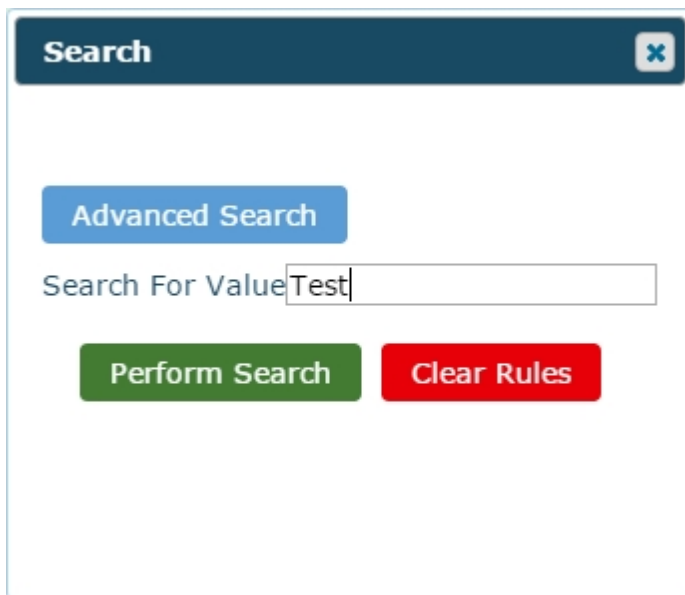
Basic Search

Select  to open the Search Panel.

Within **Basic Search** you can enter any criteria and perform a search.

*E.g Here, i will search for **Test**.*

Select **Perform Search**.



The screenshot shows a search panel titled "Search" with a close button (X) in the top right corner. Below the title bar, there is a blue button labeled "Advanced Search". Underneath that is a text input field with the label "Search For Value" and the text "Test" entered. At the bottom of the panel, there are two buttons: a green button labeled "Perform Search" and a red button labeled "Clear Rules".

In this example, the search has returned 2 features for the **Louth Townlands** layer and 157 features within the **Louth Field Names** layer.



The search results are displayed below in a tabular format.

Louth Field Names

Louth Townlands		Louth Field Names													
id	GRID	FIELD_CODE	FIELDNAME	PLACENAME	TOWNLAND	CIVIL_PARISH	BOG	SWAMP	DRUMLINS	LAKE	RIVER	SPRING	STREAM	POND	LONE_TREE
13241		W672_0			Whitestown		0	0	0	0	0	0	0	0	0
13242		W672_1			Whitestown		0	0	0	0	0	0	0	0	0
13243	9	W672_2	n/a	Murphystown	Whitestown	Carlingford	0	0	0	0	0	0	0	0	0
13244		W672_3			Whitestown		0	0	0	0	0	0	0	0	0
13245		W672_4			Whitestown		0	0	0	0	0	0	0	0	0
13246		W672_5			Whitestown		0	0	0	0	0	0	0	0	0
13247		W672_6			Whitestown		0	0	0	0	0	0	0	0	0
13248		W672_7			Whitestown		0	0	0	0	0	0	0	0	0
13249	9	W672_8	Lug an Elge		Whitestown	Carlingford	0	0	0	0	0	0	0	0	0
13250		W672_9			Whitestown		0	0	0	0	0	0	0	0	0
13251		W672_10			Whitestown		0	0	0	0	0	0	0	0	0
13252		W672_11			Whitestown		0	0	0	0	0	0	0	0	0
13253		W672_12			Whitestown		0	0	0	0	0	0	0	0	0
13254		W672_13			Whitestown		0	0	0	0	0	0	0	0	0
13255		W672_14			Whitestown		0	0	0	0	0	0	0	0	0
13256		W672_15			Whitestown		0	0	0	0	0	0	0	0	0
13257		W672_16			Whitestown		0	0	0	0	0	0	0	0	0
13258	9	W672_17	Football Field		Whitestown	Carlingford	0	0	0	0	0	0	0	0	0
13259		W672_18			Whitestown		0	0	0	0	0	0	0	0	0
13260	9	W672_19	No Name		Whitestown	Carlingford	0	0	0	0	0	0	0	0	0
13261		W672_20			Whitestown		0	0	0	0	0	0	0	0	0

To view the results, Click on one of the features and the map will navigate to it's location.


Close down the search menu and it will be displayed on the map.

Note: Simply open up the search feature again to continue from where you left off.

To clear the value you have searched for, select **Clear Rules**.



Advanced Search

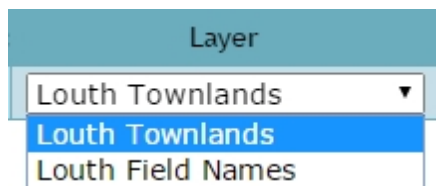
Select  to open the search panel.

Select **Advanced Search**.

Within advanced search, you can search for specific values and add various rules to search by.

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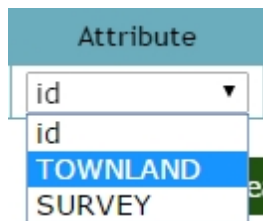
Select the layer you wish to search within.



A screenshot of a dropdown menu titled "Layer". The menu is open, showing a list of options. The top option is "Louth Townlands" with a small downward arrow to its right. Below it, "Louth Townlands" is highlighted in blue. At the bottom of the list, "Louth Field Names" is visible.

Here you can select what attribute you wish to search by.

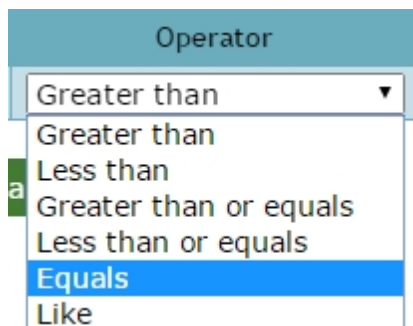
*E.g. Select **TOWNLAND** to search by townload name.*



A screenshot of a dropdown menu titled "Attribute". The menu is open, showing a list of options. The top option is "id" with a small downward arrow to its right. Below it, "id" is visible. "TOWNLAND" is highlighted in blue. At the bottom of the list, "SURVEY" is visible.

Select what operator you wish to search by.

*E.g. Using **Equals**, search for townlands equal to **Kilsaran**.*



A screenshot of a dropdown menu titled "Operator". The menu is open, showing a list of options. The top option is "Greater than" with a small downward arrow to its right. Below it, "Greater than" is visible. "Less than" is visible. "Greater than or equals" is visible. "Less than or equals" is visible. "Equals" is highlighted in blue. At the bottom of the list, "Like" is visible.

Enter the value you wish to search by.

*E.g. We will search for townlands equal to **Kilsaran**.*

Value
Kilsaran

Select **Add** to add the rule to your search.

Manage
Add

Now that the rule has been added, select **Perform Search**.

The search results are displayed below in a tabular format.

In this example, The search has returned 1 feature within the **Louth Townlands** layer.

Search
✕

⚠
Louth Townlands returned 1 features.

Basic Search
Saved Search Name:

Logic	Layer	Attribute	Operator	Value	Manage
	Louth Townlands	TOWNLAND	Equals	Kilsaran	Edit Delete
AND ▼	Louth Townlands ▼	id ▼	Greater than ▼	<input style="width: 80px;" type="text"/>	Add

Perform Search
Clear Rules

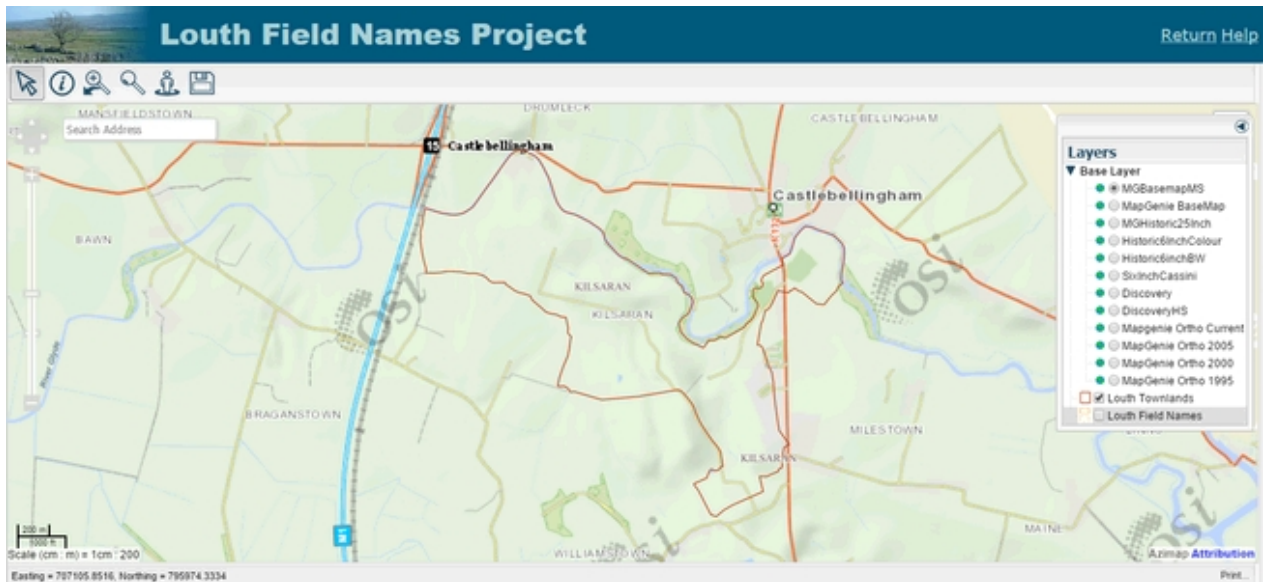
Louth Townlands

id	TOWNLAND	SURVEY
482	KILSARAN	19941102

To view the results, Click on one of the features and the map will navigate to it's location.

Close down the search menu and it will be displayed on the map.

Note: Simply open up the search feature again to continue from where you left off.



When adding more than one rule to your search, use **AND** or **OR**.

The **AND** operator displays results if both the first rule **AND** the second rule are true.

The **OR** operator displays results if either the first rule **OR** the second rule is true.

We have added two rules in this example.

The first rule searches for **Field Names Equal to Haggard**.

AND

The second rule searches for **Townlands Equal to Kilsaran**.

Search
✕

Basic Search

Saved Search Name:

Logic	Layer	Attribute	Operator	Value	Manage
	Louth Field Names	FIELDNAME	Equals	Haggard	Edit Delete
AND	Louth Townlands	TOWNLAND	Equals	Kilsaran	Edit Delete
AND ▾	Louth Townlands ▾	id ▾	Greater than ▾	<input style="width: 100px;" type="text"/>	Add

Perform Search

Clear Rules

This search will look for **Townlands equal to Kilsaran** and **Field Names equal to Haggard**.

Select **Perform Search**.

Displayed at the top is the number of features returned by each layer.

Search



Louth Field Names returned 23 features.
Louth Townlands returned 1 features.

Displayed in a table below under the **Louth Field Names** layer will be any field names equal to **Haggard**.

Louth Field Names		Louth Townlands											
id	GRID	FIELD_CODE	FIELDNAME	PLACENAME	TOWNLAND	CIVIL_PARISH	BOG	SWAMP	DRUMLINS	LAKE	RIVER	SPRING	STREAM
2758	25	B80_72	Haggard		Baltray	Termonfeckin	0	0	0	0	0	0	0
3851	17	B79_10	Haggard		Baltrasna	Ardee	0	0	0	0	0	0	0
4713	25	B82_15	Haggard		Banktown	Beaulieu	0	1	0	0	1	0	0
11377	25	B108_0	Haggard		Braghan	Termonfeckin	0	0	0	0	0	0	0
11398	25	B108_21	Haggard		Braghan	Termonfeckin	0	0	0	0	0	0	0
11545	8	M467_74	Haggard		Mullatee	Carlingford	0	0	0	0	0	0	0
16181	21	C145_1	Haggard		Carstown (ED St Peter's East Ward)	Ballymackenny	0	0	0	0	0	0	0
16283	21	C145_103	Haggard		Carstown (ED St Peter's East Ward)	Ballymackenny	0	0	0	0	0	0	0
19889	24	N486_649	Haggard		Newtownstalaban	Tullyallen	0	0	0	0	0	0	0
21809	4	R537_74	Haggard		Raskeagh	Faughart	0	0	0	0	0	0	0
24580	8	P517_98	Haggard		Piedmont	Ballymascanlan	0	0	0	0	1	0	0
52085	15	C148_1	Haggard		Castlebellingham	Gernonstown	0	0	0	0	0	0	0
52098	15	C148_14	Haggard		Castlebellingham	Gernonstown	0	0	0	0	0	0	0
52169	15	C148_85	Haggard		Castlebellingham	Gernonstown	0	0	0	0	0	0	0

Displayed in a table below under the **Louth Townlands** layer will be any townlands equal to **Kilsaran**.

Louth Field Names		Louth Townlands	
id	TOWNLAND	SURVEY	
482	KILSARAN	19941102	

If you wish to edit or delete a rule, select **Edit** or **Delete**.

Manage

Edit Delete


To clear the added rules, select **Clear Rules**.

Clear Rules

Note: *It is essential when using the Like attribute to include % at the start and end of the entered value.*

Value
%billy%

Google Street View

Select  to open **Google Street View** and click a road you wish to view on the map.

A window will appear displaying the Google Street View of the selected road.



Within this window, You can use the forward and back white arrows on the road to navigate further down the area.




Zoom In and Out using the plus and minus buttons respectively.



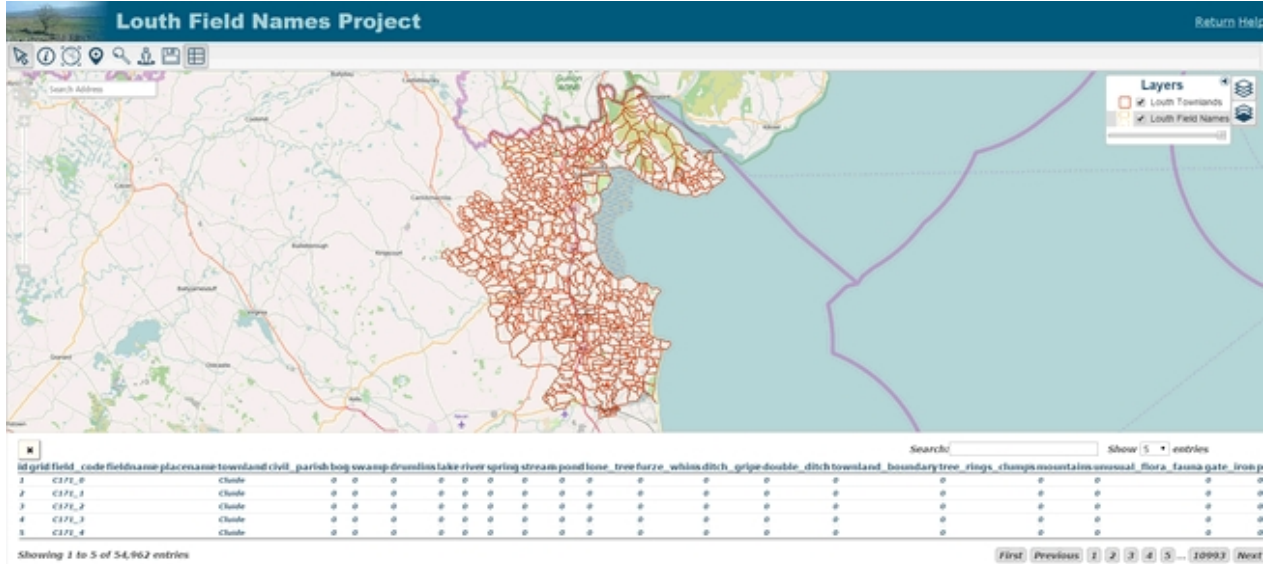
Use the arrow buttons to change the view. Alternatively you can click and drag the scenery to look around..

Note: *Google Street View may only be viewable on areas where the Google Street View service is available.*

Browse Features

Select  to view a table of all the features in the currently selected layer.

The **Louth Field Names** layer is shown below.



ID	grid	field	code	fieldsame	placename	townland	civil	parish	bog	swamp	drumlin	lake	river	spring	stream	pond	lone	tree	furze	whin	ditch	gripe	double	ditch	townland	boundary	tree	rings	champs	mountain	unusual	flora	fauna	gate	lin	p
2	C171_0				Cluade																															
3	C171_1				Cluade																															
4	C171_2				Cluade																															
5	C171_3				Cluade																															
6	C171_4				Cluade																															

Use the page buttons to go through the features.

[First](#) [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) ... [10993](#) [Next](#) [Last](#)

You can also search for a feature on the table and select how many are displayed per page.

Search: Show entries

Click on any feature on the list and it will be zoomed to and selected on the map.

Supported Browsers

The following browsers are supported for this application:

- Firefox V26
- Chrome V32
- Internet Explorer 10+