

Flood Risk Assessment for 14 West Drive,
Elmer, PO22 7TS

The Site is within Zone 1

Grid ref - **X:498050, Y:100058** *(as defined by the
Environment Agency's Flood Map)*

Surface water will be disposed via mains drainage



Enter a postcode or place name:

Other topics for this area...

Flood Warning

PO22 7TS

Flood Warning Areas

Map legend

Click on an area for details.

☒ Flood Warning Areas
①

☒ Areas where we issue flood warnings
①

☐ Flood Alert Areas
①

☒ Areas where we issue flood alerts
①

☐ River level monitoring (hi-flows)
①

☒ River level monitoring (hi-flows)
①

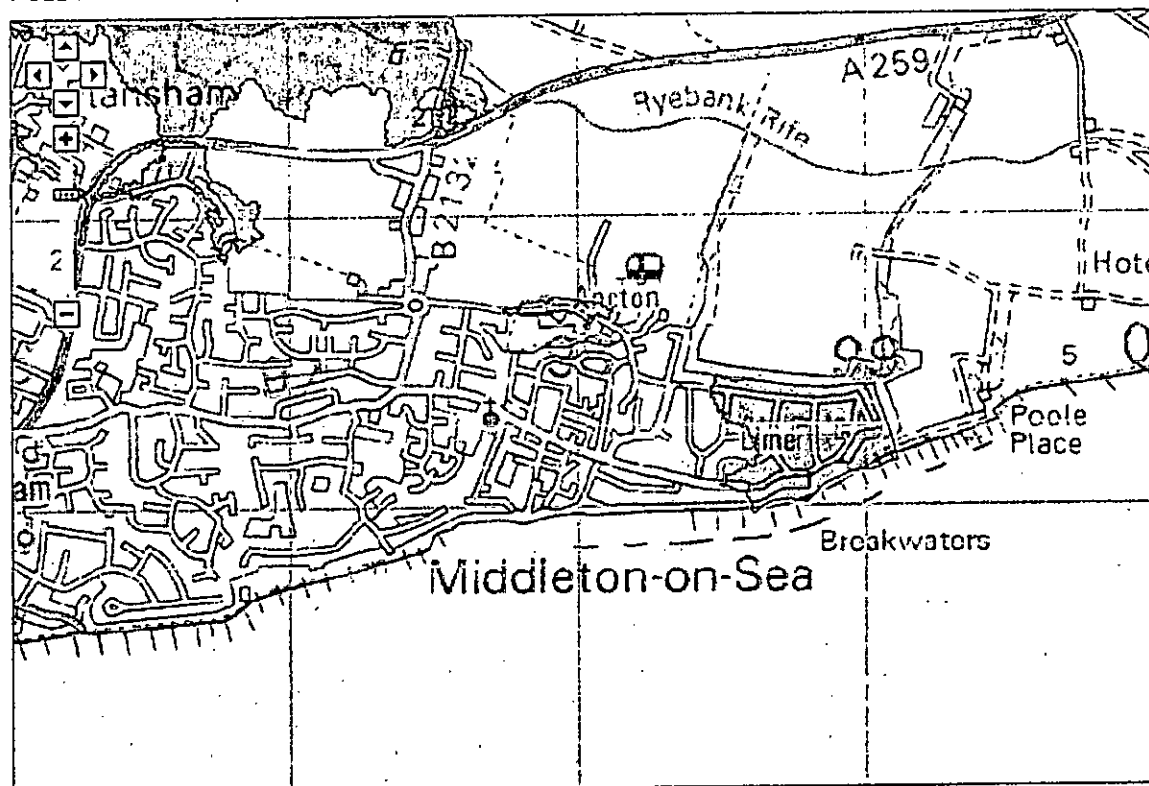
☐ River and Sea levels
①

☒ River and Sea levels
①

PO22 7TS at scale 1:20,000

Data search

Text only version



Customers in Wales - From 1 April 2013 Natural Resources Wales (NRW) will take over the responsibilities of the Environment Agency in Wales.
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More about Flood Warnings:

Flood Warning Areas

If your home or business is within a purple shaded area on the map then you can receive free flood warnings. We issue flood warnings to specific areas when flooding is expected. If you receive a flood warning you should take immediate action.

For further information visit our Flood warning pages.

Flood Alert Areas

If your home or business is within a pink shaded area on the map then you can receive free flood alerts. We issue flood alerts when flooding is possible. In many areas we issue flood alerts for flooding from rivers, the sea and groundwater. If you receive a flood alert you should be prepared for flooding and to take action.

It is very difficult to predict the exact location of flooding from groundwater as it is often related to local geology. We can't say for definite which properties are at risk from groundwater flooding. To help people we provide flood alerts for large areas that could be affected if groundwater levels were high.

For further information visit our Flood warning pages.

River Levels

River level monitoring sensors are placed in the waters at key points and measure changes in water level. This data

is recorded at 15 minute intervals; it's then sent back to our offices to be published online at least once a day. The information may be updated more frequently to meet operational needs, for example when water levels are high. This is the most up to date information available about river and sea levels.

For further information visit our River and Sea Levels pages.

HiFlows

HiFlows-UK provides data on the flood peaks at around 1000 river flow gauging stations in the UK, for use in the flood estimation methods.

For further information visit our HiFlows-UK pages.

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