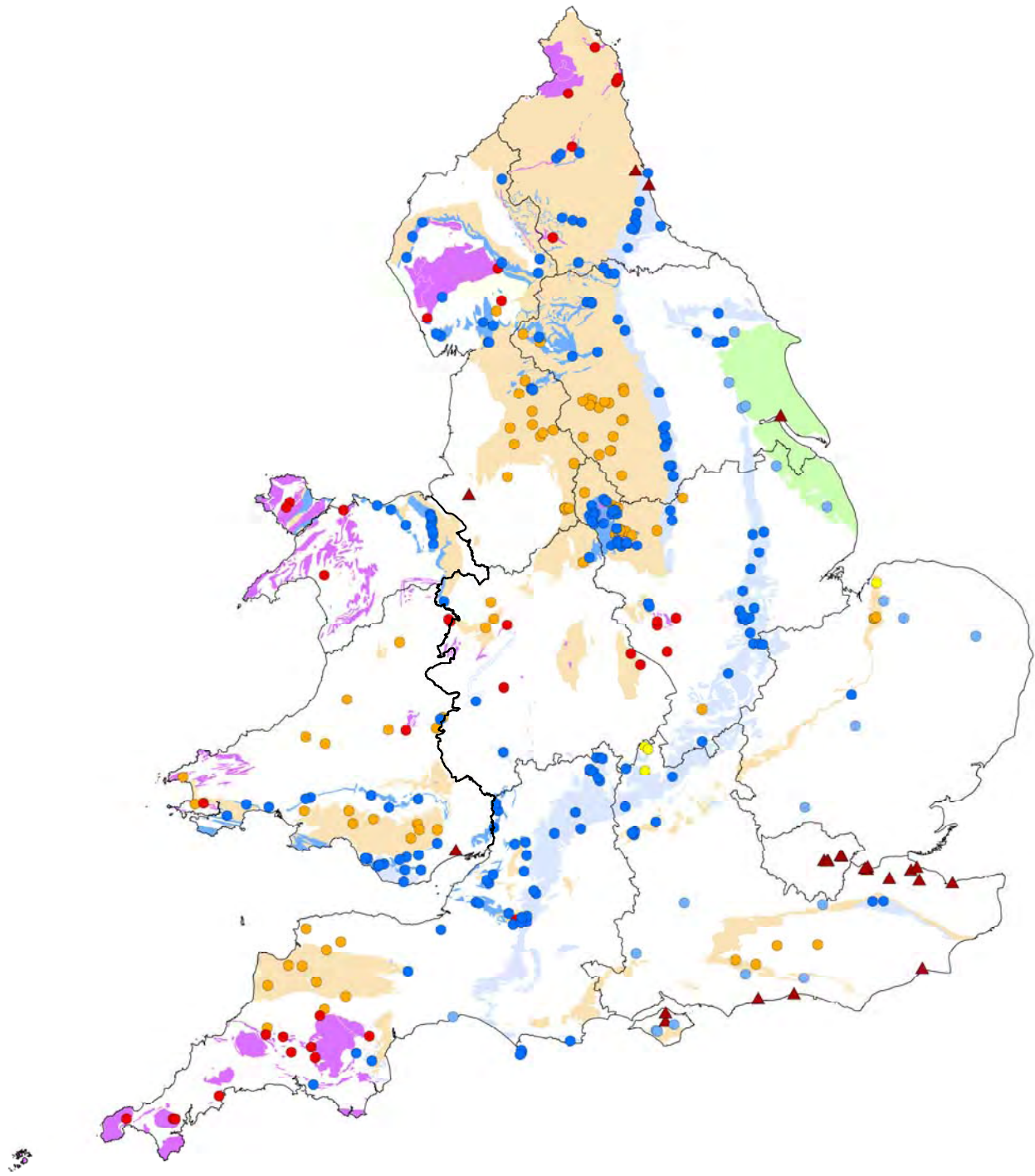


**Map 5: Location of active crushed rock quarries included in the survey**



**DESCRIPTION**

- |   |                                 |
|---|---------------------------------|
| ● Limestone (including dolomite)                          | ■ Cretaceous (Chalk)            |
| ● Igneous rock (including metamorphic rock)               | ■ Carboniferous Limestone       |
| ● Sandstone (includes greywacke, gritstone and quartzite) | ■ Other limestones              |
| ● Chalk   | ■ Igneous and metamorphic rocks |
| ● Ironstone   | ■ Sandstone                     |
| ▲ Marine wharf landing crushed rock                       |                                 |

Extensive areas are shown as having no mineral resource present, but some mineral workings occur in these areas. The presence of these operations generally reflect very local or specific situations.

Chalk is generally unsuitable for use as aggregate. Younger chalk resource does exist in the East of England, South West and South East England regions. However, it is much softer and is not really a source for aggregates, therefore, it is not shown.

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