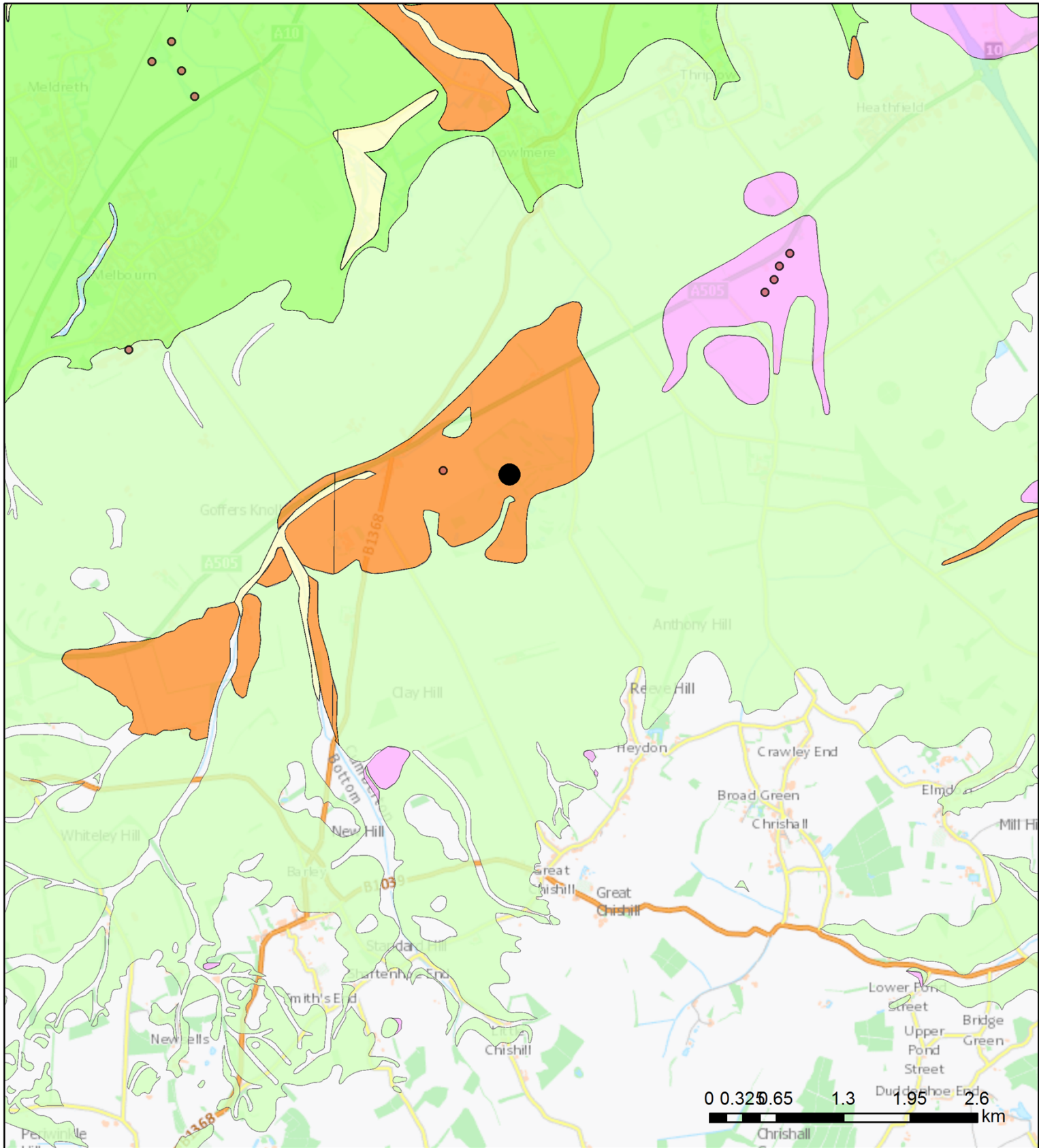


GeoIndex Report

































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


GeoIndex Onshore Data Sources: NERC, Natural England, English Heritage and Ordnance Survey

Map Key

Superficial Sand and Gravel

-  Beach deposits
-  Blown Sand deposits
-  Blown Sand deposits - Concealed resources in area assessed by BGS
-  Blown Sand deposits - Indicated resources in area assessed by BGS
-  Blown sand
-  China Clay Waste - St Austell China Clay Area
-  Clay-with-flints deposits
-  Crag - Indicated resources in area assessed by BGS
-  Fan gravel deposits
-  Fan gravel deposits - Indicated resources in area assessed by BGS
-  Glacigenic, poorly sorted and locally clayey
-  Glaciofluvial deposits
-  Glaciofluvial deposits - Concealed resources in area assessed by BGS
-  Glaciofluvial deposits - Indicated resources in area assessed by BGS
-  Glaciofluvial deposits - Inferred resources
-  Head gravel deposits
-  Head gravel deposits - Indicated resources in area assessed by BGS
-  Raised Beach deposits
-  River Terrace deposits
-  River Terrace deposits - Concealed resources
-  River Terrace deposits - Concealed resources in areas assessed by BGS
-  River Terrace deposits - Indicated resources in area assessed by BGS
-  River Terrace deposits - Inferred resources
-  River terrace deposits
-  Sub-alluvial
-  Sub-alluvial River Terrace deposits - Indicated resources in area assessed by BGS
-  Sub-alluvial River Terrace deposits - Inferred resources
-  Sub-alluvial and river terrace deposits: Inferred resources
-  Sub-alluvial river terrace deposits - Inferred resources
-  Tidal flat

Chalk

-  Concealed higher purity chalk (93-98% CaCO₃) where overburden does not exceed five metres: Cretaceous
-  Concealed lower purity chalk (<93% CaCO₃) where overburden does not exceed five metres: Cretaceous
-  Higher purity chalk (93-98% CaCO₃): Cretaceous
-  Higher purity chalk (93-98% CaCO₃): Cretaceous, White Chalk Subgroup
-  Lower purity chalk (<93% CaCO₃): Cretaceous
-  Lower purity chalk (<93% CaCO₃): Cretaceous, Grey Chalk Subgroup

Mineral Planning Permissions (Points)

-  Planning Permissions centroids

Selection Results