

Huntingdon, Castle Hill House. Romano-British.

The site is on Oxford Clay. To the E is Corallian, to the W Cornbrash and the Oolites. The building stones are local Lincolnshire Limestone. The two specimens of iron ore are limonitic oolites resembling the Claxby and Nettleton Ironstone from near Caister. The quern material (Millstone Grit) was probably imported from Yorkshire. There is also a miscellaneous collection of stones most probably from the Drift.

752931. Fine sandstone
 " 32. A pebble of basic igneous rock. Drift.
 " 33. Fine sandstone.
 " 34. Not seen
 " 35. Fine sandstone.
 " 36. Grey marly Lower Chalk.
 " 37. Flint
 " 38. Shelly limestone probably Lincolnshire Limestone.
 " 39. Oolitic Lincolnshire Limestone.
 " 40. Dark grey, pelley ?algal limestone. Lower Carboniferous. ?Drift.
 " 41. Quartz vein.
 " 42. Pinkish oolitic limestone, ?Tealby Limestone.
 " 43. " " " " "
 " 44. Brown calcareous Jurassic sandstone.
 " 45. Flaggy micaceous sandstone.
 " 46. Brown Jurassic sandstone, ?Carstone.
 " 47. Oolitic ironstone, ?Claxby Ironstone.
 " 48. Coarse grit, probably Millstone Grit.
 " 49. Oolitic ironstone, ?Claxby Ironstone.
 " 50. Oolitic limestone (Lincolnshire Limestone)
 " 51. " " " "
 " 52. " " " "
 " 53. " " " "
 " 54. ?Millstone Grit
 " 55. " "
 " 56. Lincolnshire Limestone (Ketton Oolite)
 " 57. " " " "
 " 58. Fine-grained sandstone.
 " 59. " "
 " 60. " "

J. Anderson
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