L1583) Jum 3.1096 My dear Serval Pitt Rise or my reten home last week timing a pola of the sigh of The Golf-South How industrisa for much have been to the wh mus There of humber of I meet the capit fait from to mo the from the from the from the form In the shows how shoulful for the from the shows how shows the form th five . Mean accept by best Thoule . I had been Trying To arrang a day I time que de for bak the sector ( Senger Widow -) which kay

frut reached in will repor a long persponents was auxion to vo fre frends face of the face to look face to the Bajon Kille for constinue time in the Castern By sugry in and fairs bell With un cuy kend apail Thun Putt- Prices Jumon Waland Play Le my how shaly an on a wond is doubly to hoday!

pottery of various qualities, the largest proportion being of a smooth close-grained kind of a dark colour, approaching black. Mr. Warne's description so closely corresponded with the pottery found in the Romano-British villages of Woodcastle and Rotherby that General Pitt-Rivers suspected it must have been made at the Bagber Kiln, and asked me to find the site if possible. I felt at first that my chance of success was very slight, for the 50 years which had elapsed since Mr. Warne's time had obliterated all the traces of his work; but taking into consideration the geological conditions of the neighbourhood, and that the limitation of clay over the chalk districts of the neighbourhood is restricted to the summits and upper slopes of the hills and does not extend down to the level of the valleys, together with the help of the "oldest inhabitant," I tapped the spot. These clay beds are derived from the Lower Tertiaries after removal by denudation, and usually repose upon a bed of clay with flints, resulting from the dissolution of the chalk by atmospheric agencies, and the removal of the atoms in solution with the carbonated water through the cracks and fissures of the underlying rock. The unworn condition of the flints shows that they have not been transported from any distance; in fact, that they are in situ, deprived of the chalk with which they were originally associated. There is a remarkable bed of pure flint without clay or chalk originating from the same cause, with no previous covering of Tertiary clay. There is a third deposit of brick-earth about a mile south of Delcombe Head, on the highway to Winterbourne Whitechurch, which maintained a brickkiln for some years, but was ultimately abaudoned on account of the exhaustion of the clay suitable for bricks. Mr. Warne describes the Bagber Kiln as a rectangular building 44ft. by 25ft., in which was a large amount of fragmentary ware, and with only a few other objects of any interest or value. I have been unable to find any traces of masonry. The three chambers were excavated from the solid chalk. The first, which was circular, was about 6ft. in diameter and cased with a coating of clay nine inches thick, and had been subjected to intense heat. It was empty with the exception of the upper part of a quern and the two halves of a septaria for a use unknown; they were brought from a distance. In the centre of the middle chamber, which was also circular and communicated with the first, was an undetached solid block of chalk 3ft. long, 2ft. broad, and 3ft. high; it supported a flatstone of greensand. C. H. Read, Esq., found a table of black clay in a Roman brickkiln at Shoebury, Essex, resting upon it a circular table 3ft, 6in. in diameter, upon which the pottery was placed and piled up to the domed roof to be died previous to being removed to the kiln. There is evidence of an outside fireplace communicating with an aperture in the wall of the kiln for the admission of heated air. The third chamber, which was the largest, stood eight inches lower level than the other two, and was entered by a step. The walls were rough and showed the marks of the workman's tools. Among the relics was a section of a circular piece of Kimmeridge shale, similar to the one described by Mr. Warne, and was probably a portion of a revolving wheel, to which the potter's table was attached. There were also several triangular, thin, and finely-grained concretionary stones from the Bagshot beds, probably used to knead the clay in preparation for the potter; and several sorts of clay from the neighbouring Woolwich and Reading beds to mix probably with the local clay for making a finer quality of pottery. Only one piece of Kimmeridge coal-money was found in the kiln, of the type usually found in the district, with three shallow holes on the upper surface and one on the lower—the marks of the bites of the lathe to keep the shale in its place. The only Roman coln was that of Vespasian. Among the few pieces of red Samian ware is a fragment through which a hole is drilled near the edge to receive a leaden rivet to connect it with the opposite fractured edge. This is lost, but its original place is shown by the protruding empty rivet. Another fragment of red Samian ware bears the maker's name Ofnaris, which is stamped on a narrow rectangular label, a name found on Samian ware labels at Colohester. Several Rom no-British potteries and kilns have been found in England. The most important are those on the river Ness in Nort first, was an undetached solid block of chalk 3ft. long, 2ft. broad, and 3ft. high; it supported a flatstone of greensand. C. H. Read, Esq., found a table of black clay in a Roman brickkiln at

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ROMANO-BRITISH BRICK KILN. In the year 1841 the late Mr. Charles Warne discovered the site of a British-Roman kiln on Bagber Farm, in the parish of Milton Abbas. It contained an innumerable mass of broken

The Bagber Barrow stands on the boundary hedge which divides Milborne St. Andrew from Millon Abbas. It is 60th of the Millon A