REPORT ON ARCHAEOLOGICAL WORK CARRIED OUT AT ALAHAN iN 1957

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I have the honour to submit the following report on arthaeological work carried out by myself and other members of my expedition in the *vilayets* of Seyhan and İ-çel during July, August and October 1957 with the generous permission of the Turkisth General Directorate of Museums and Antiquities.

JUL Y: Further surveying and photographic work was carried out at Alahan Manastırı on the road between Mut and Karaman. This concluded the project at this site where work was begun in 1955. üne paper on this important Early Christian monument has ah-eady been published, (*Anatolian Studies*) V (1955), and another on the rock-cut church at the adjacent site of AL Oda *Anatolia.n Studies* VII (1957).

Near the summit of Mağras Dag, a mountain near Alahan, a monastery of (probably) the 5th or 6th century was discovered. The site is exceedingly difficult to appro.'.:!ch, but in the time available the church and baptistery were surveyed and a photographic record made.

At Sinabic, near Mut, copies were made and photograps taken of about thirty five inscriptions, ranging in date from Jhe 1st to the 4th centuries A. D. No evidence wasi found to support the theory that the site is to be identified with Dalisandos, as supposed by Hoguth (Ecclesiastical Sites in Isauria, *Society for the Promotion of He*¹*lenic Studies, Supplementary Papers* I, pp. 26/31).

AUGUST: This month was spent in excav tion at Dağ Pazarı, possibly the ancient Coropissus, on the roard Mut-Kozlar-Karaman. The site is of very considerable e:1etent (c. 600 m.xsoo m.) and the ancient walls still survive in many places, with rectangular towers at intervals. Built into the walls were found Roman Imperial inscriptions of the 3rd century A. D., which confirmed that the place had been a city (a 1t? Lg), while inthe village itself four episcopal inscriptions also came to light - inside the ramparts. the _rem1ins of a large number of ancient buildings are visible ahove the ground -Soundings were carried out at the sftes of two thurches; one is a basilica, the other a. lbuilding of the domed ambulatory type.

(i) The Basilioa This church, which was buried to a maximum depth of 2 m., is of the three-aisled type with a singleinscribed apse and a side chapet The architectural enrichment was of a high order, and the Corinthian capitals did not appear to be of a later date than the end of the 4th century A. D. Fragments of two large marble dishes were found, anct: parts of a sitone eagle which must have been used in pface of the angle volute of an unorthodox Corinthian capital of the type found in the monastery church at Alahan Manastırı. The *narthex*, which was 15.00 m. X5.00 m. in area, was covered with a mornic pwement of two periods, each period being defined by an inscription. The northern part was laid during the episcopate of John Elpidius, who was probably bishop at the end of the 4th century. The design, ins, ide a series of complicated border motives, is of interlinking circles, enclosing a variety of birds (including geese, a peacock, doves and guinea fowl), black sacks of goathair filled with vegetables of fruit, dishes of fruit (incluiding apples, pears and pomegranites) and metal va:ses. Later in the 5th century

(probablly), there is evidence that a fire broke out and that the church was partially re-built. The southern part of the mosaic was, as an inscription proves, restored by the bishop Longinus. There is little change in the border motives of the two mosaics, but the original join is clear. The main desiing consists of a vine growing from a two handled jar; in the curls and loops of branches and tendrils ar, e anima:ls and birds in an arrangement which is commonly found in North Africa, Palestine, Jordan and Syria; it is, however, the first of its kind from Isauria. There is a great variety of birds; among them are a peJ.ican, a cock, a hen with its chickens, a s,tork, a heron, a partridge, a guinea fowl, a duck, a swan and two doves. The animals consist of two sheep and a hare. Five sixths of this mosdc ar,e in a good state of preservetion, and the breaks have already been repaired with cement. At the end of the 6th century, or at the beginning of the 7th, the church was again heavrly damaged by fire, and was never argain re-built. On the other hand, a very poorly constructed chapel w.as raised inside the old *narthex* some time after the second fire.

(ii) The Basilica's successor was a large churoh of the domed ambulato.ry type. It had been surveyed very rapidly in 1890 by Headlam, Hogarth and Ram.say,

- but the resulting pJ.an looked unoonvincing,

and it was decided to carry out soundings in an attempt to elucidate further architectural details. These soundings lasted a week, and were fully justified by the dis covery of a huge pier, one of two which stood west of the apse and helped to support a dome. This important feature is missing from the earlier plan. in the narthex floor level was reached, and part of a simple mosaic in red and white was disclos,ed. Further excavation of this site would be most rewarding.

OCTOBE.R: The first half of this month was spent in both regions of Cilicia in an att,empt to discover the road system in Late Roman and Early Byzantine times. Interesting finds were made at Balabolu, 215 km. east of Mut, and a possible road traced from there to Mut, Magara, Uzuncaburc, Ura; Cambazlı and Kız Kalesii At Mut, a silver reliquiary of the 5th century was brought in by a vfllager for inspection. it is in .a remarkable state of preservation, and finely decorated with figures of Chr-ist and the Saints. After it had been drawn and photographed, it was left at the Adana Museum wher-e it is now on display.

in conclusion, I have to express my sincere thanks to the General Directorate of Museums and Antiquities, to the Director .and staff of the Adana Museum, and to the Kaymakam of Mut. all of whom gave my expedition the facilities at their disposal.