Excavation at Gordion during the summer of ti95'8 (1) was concerned with structures and levels dating from just after the Kimmerian destruction of Gordion in the early 7th century B.C. down to the time of the abandonment of the city, which may have taken place in the early 2nd century B. C. The areas in which excavation was undertaken were (Firgure 1): (1) the Küçük Hüyük, for further investigation of the course and history of the great mudbrick fortification wall there; and (2.) the City Mound where Ievels subsequent to the Kimmeriian destruction were excavated in preparation for further investigation of pre-Kimmerian levels in 1959.

## THE ,l\!üÇÜK HÜYÜK

Excavations here during a number of seasons, :a.H conducted by Professor Machteld J. Mellink, have shown that the basic structure responsible for this high mound and the tongues of rising ground extending from it to north and west is a massive fortification wall of muid-brick. It is preserved almost to its full height within the Hüyük itself. On lower ground it is preserved to a considerable height also, due to the fact. as established this sieason, that the ground level has risen as much as four or five meters since antiquity in its vicinity in the alluvial plain of the Sarigarios River.

Previous excaination haid traced the course of the wall from the Hi,iyük toward the southwest. In this year's work it was traced for an additiona. I distance of aibout 2150 meters to the north of the Hüyük.

In the new stretch of the wall Miss Mellink located a gateway of unusual and complicated design which is nearly oooosite Mound.. the Phrygian gate of the City Theree periods of construction of the fortification wall are now distinguished. It seems oosisible that the w,an was oring'inaHv erected as an eme gency defense shortl:v after the Kimmerian destruction of Gordion in the early 7th century by the surviviniir Phrygians. The purpose would seem to haive been to enclose a crescent-sha,ped area ad.ioining the east side of the desitroyed City Mound where the PhrYS!, 'ian king •and his government miight resume their functions. Jn :<1 second oeriod of construction. orobabl:v also of the 7th cPnturv. a wall of green mud - brick. about 7 meters thick. was a.dded to tihP first. The third neriod of buil.di,rng. .d<1ting nrior to the m;1<ld1le of the 6th cPntury. includP.d rPn irc:: and revii:.ions of the wall of the se<'ond period. The fortificiation system went out of use .aibout 540 B. C., fnr housefl, huilt within ite:: circ11;t wPre destroyed at that time by fire and colla,pse.

## THE CITY :MOUND

After the Kimmerian destruction of Gordion, at a date not yet closely determined, reconstruction of a new city was undertaken above that which had been destroyed. The old city was covered with a heavy filling of clay several meters thick over most of the area. In it the builders, probably Phryigians working in the architectura:1 traditions of the earlier city, set the foundations for the buildings; of the new city. This city existed during the early years of the Persian occupation of

<sup>(1)</sup> The season extended from June 13 to September 21. The staff consisted of the undersin; ned as acting field director; J. S. Last of E,piskopi, . Cyprus, architect; Miss Ann K. Knudsen, in charg-e of records a.nd conservation: excavators: Professor Machteld J. Mellink of. Bryn Mawr CoJlege, on the Küçük Hüyük; Mr. & Mrs. Wallace E. McLeod of the American School of Classical Studies in Athens, and the acting field director on the City Mound. Miss Saadet Onat represented the Turkish Government as commissioner; to her we are especially grateful for great help and assistance.

Gordion after the middle of the 6th cen,tury, anct is therefore canect the 1:"ersian Level, whether or not *us* c.:onstruction in whole of in part was sponsorect of the .t'ersian overlords.

J:<"Iligure snows the extent of the Persian Level cleared by the enct 01 the 1:10,1:s season in the area within the litty u-aw *OL* that level. ..rc11e excavations 1::,0:s were concentrated on an irregmar stnp ·1u meters long running irom JU&t west ot .1:suilcting 1 on the plan through J:Suudmg 1v1 ana laking in the rectanigular area .between 1:Suüctmgs 1v1 and *H* on one sicte and the .NLa' Huilcting on the other.

in this recta:ngui, ar a.rea patches 01 paving were jounct suggesting that mere was a large open pavect court nere giving access to the three laige buildings mentioned. It is beneath the level of the paving came a gold rosette once attachea. to a gai'.ment ('tgure 3).

As a result of this season's work Builcting 1v1 is now seen to be of a. form aiready familiar in other- public buildings at Gordion, resembling a Greek temple with pronaos and ceHa. A date for its construction about the middle of the 6th century is provided by fragments of an Attic biliack - figured amphora of aibout 5,60 - 550 B. C. found in its earth floor. In a number of pits dug during the lifetime of the building into and below its floor were found a. Iarge number of complete pottery vessels. One such hoard, as it was found, and the pot...1 from it as restored appear in Fi!gures 4 and 5. The largest vessel, a h-eavy pithos of red fabric, bears a graffito in Phrygian: HENADONO!. and four compass drawn circles, the latter probably being an indication of the i,ar's capacity.

Parallel to the back wall of Building M a short additional section of the Encilosur,e wall was uncovered, pillaged far below the top of its founda,tions. From the earlh th,rown in as refill a ter pi'llaging came a goM ring (Figure6) with terminal lion's heads, probaibly of the middle of the 6th century.

The structures of the Persian Level

were apparently put out of use by violence about 500 B. C. or soon thernafter. The five succeeding levels indicate a progressive impoverishment of the city. In the later phases private dwellings and industrial establishments supplanted the lange public buHdings of the Persian Level.

Of the late structures one complex, of the 1adivanced Heuenistic perioct, the .t'otters' .h.sta.blisnment, 10catect m tne topmost level 01 the city anove tne pavect area aireacty mentionect, w.as OL sepeciai mterest. its pian is silown in Y.1,gui·e, . ın its courtyar,ct, ö, were lounu two tragmentary, successive iums, the rirst structural ev uence so 1ar lounct for the manuracture 01 pottery at lioruion. in we earlier, 1a.rger kim, A on U1e plan, were 1 ound untired fragments 01 pottery maiudinig unguentaria, smaH bowis and otner open vessieis. in a smailer kiln, 1S, (.t<'igurei. ·, and 8) were found more lragmems oi unfired unguentaria and also two untired moulcts. üne mould (Figure 9) was intended for a bown or 11nial decorated with lon.g petals in relief. Two fired fragments of simHar bowis or finials were found in the establishment (Figure 9; left and riight). 'fii.e other mould was to produce a female mask or protome of half life-size, with one hand raised to her (Figure 10).

The Potters' Estaiblishment was destroyed by fire perhaps shortly before the final abandonment of Gordion. In the debris near Kiln B was a nest of fired unguentariia (Fiigure 1,1), probably among the latest products of the kiln. In the courtyard and in one of the adjoining rooms were found two black-burnished pots, one, a jug, decorated in incision and red paint in a probably Phryigian Hellenistic style. When the Roman general Manlius arrived at Gordion in 189 B. C. he found it deserted :by reason of the flight of its inhabitants. If this is the moment when Gordion wa:s finally arbandoned these objects found on the floors of the Potters' Estaiblishment were ones abandoned by the last citizens of Gordion in their füght.