## THE RELIEFS OF

"SESOSTRIS" IN IONIA

J. M. COOK




 $\dot{\alpha} v \gamma_{i} 0$ Ėypé
 $\delta \varepsilon \delta \dot{\eta}\}$ roxs (Herodotos II. 106) (1).

Tha celebrated relief (Fig. 1) carved in a niche on a smooth roch face high over the roadway in Karabel gorge was discovered in 1839 by two travellers, Burgon and Renouard, who did not make any communication upon it before their return to England (2). Some months later G. von Eckenbrecher located the relief, and a drawing of it by Texier (3) was promptly submitted to the judgment of leading scholars of the day. The relief was at once recogaized as one of the two $\tau \dot{\pi} \pi o$ carved on rocks in Ionia which Herodotos recorded among the images of the warlike Egypuian king whom he called Sesostris. In a communication to the Berlin Aca-
(1) The stelae of Sesostris also receive a general mention in Ael. Aristides XXVII. 38 (Keil), Diodoros I. 55 and Eusebios ap. Synkellos, Paris ed. p. 60.
(2) Cf. Bull. Inst. Corr. Arch. 1840, 33. Welcker in Rhein. Mus. 1843, 430 n. 2 gives testimonies for earlier knowledge of it: MacFarlan, Constantinople (1828) 464, knew of the work from a Greek, and it is apparently reported that the Englishman Caplan had heard of the monument in Smyrna before 1814 (Classical Museum, London, 1844, vol. I, 232).
(3) Description de r'Asie mineure Pl. 132: redrawn in a barbarous style and an infernal setting it reappeared, without indication of the change, in Perrot and Chipiez Histoire de l'art IV, 749 fig. 362.
demy in the following year (4) Lepsius recognized the Karabel figure as portraying Rameses-Sesostris; and the savants of the French Academy likewise declared the work Egyptian and discovered in the signs visible to the right of the head traces of the titles of Rameses the Great (5).

This explanation of the figure, though at first sight so convincing, did not remain for long unchallenged. A second drawing with detailed measurements, made by H. Kiepert in 1842, showed more clearly than Texier's polished design the fundamental difference between the style of the Karabel figure and Egyptian art of the New Kingdom; it was further remarked that the signs in the field were not Egyptian hieroglyphs, nor was a king's name to be seen there (6). At Gerhard's instance Rosellini gave his opinion that the relief could not be Egyptian, and even recognized in it a Roman creation prompted by the passage of Herodotos (7); and Lepsius in a subsequent article revoked his original claim that
(4) Monatsbericht d. kgl. Akad., Berlin, 1840, 39 ff .
(5) Cf. Texier Dèscription II, 305.
(6) Arch. Zeit. I (1843), 33ff.
(7) Arch. Zeit. I, 46; Gerhard, however, in his capacity of editor commented on the pointlessness of such a fabrication, and Rosellini's suggestion, which in fact involves the assumption that the copyist inadvertently placed the weapons in the wrong hands and the hieroglyphs in the wrong position, does not seem to have received further consideration.
the work was Egyptian (8). Kiepert himself drew an effective comparison with the carvings (newly revealed in Texier's drawings) of Yazili Kaya and Pteria (Boğazköy) in Cappadocia; and though the historical context of these Anatolian sculptures could not be apprehended at the time and Kiepert, with Texier, believed them to be monuments of the Scythian domination of Asia in the seventh century B.C., the validity of this comparison has been fairly generally recognized since (9). Herodotos, no less than those of his contemporaries who considered the figures to be images of Memnon, was quite mistaken in his identification of the subject as "Sesostris" (10).

The question of Herodotos' two
(8) Arch. Zeit. IV (1846), 27Iff., with a drawing p. 275, which corrects Kiepert's in certain particulars though admitted to be less accurate in the proportions of the figure.
(9) The uncertainty about the actual proportions of the figure, which prevailed so long as the dissimilar drawings of Kiepert and Texier offered the only effective illustration, was removed by the appearance of the first photographs in the 1860 ; cf. the drawing, from a sharply angled photograph, Moustier Voyage de Constantinople (Tour du Monde IX, 266), photographs Rev. Arch. XIII (1866), Pl. 12, Trémaux Exploration arch. en Asie Mineure, Nymphaeum P1. 1, Webe: Sipylos (1880) opp. p. 36, and derivative drawings from the elfin sketch in Lenormant's Histoire Ancienne de l'Orient 249 to the lightning-seared design in Maspero, Histoire Ancienne II, 428.
(io) Cf. Hyde Clarke JAOS VIII, (1866) 38off.; Perrot and Guillaume Rev. Arch. XIII (i866), 434 ( $=$ Perrot Mémoires d'Archéologie 22), where the relief is assigned to a branch of Assyrian art and the identification with Memnon is accepted as to all intents and purposes correct. With the recognition of the relief as Hittite this identification continued to be regarded as nearer the truth than Herodotos' since Memnon was claimed as a Hittite by Gladstone (Homeric Synchronism ı66ff., cf. Sayce Herodotus I-III p. 18ı n. 2, Wiedemann Herodots Zweites Buch (1890) 416).

тйто came to the front again in 1875, when Humann discovered a second figure in the Karabel gorge, carved in relief on a fallen rock alongside the old path about two hundred metres down the valley from the first figure (11). It had indeed already been noticed in 1856 by Dr. John Beddoe, but he and his companions had not drawn attention to their discovery. Apparently this rock was still on the spot where it had been carved, but owing to a slight change in the course of the road since ancient times the carved surface was no longer presented to the wayfarer and had become obscured by undergrowth. The carving had suffered serious injury, (12) and Humann's drawing does not show the upper part of the figure at all. The relief was again examined in 1879 by Sayce, who made a drawing which gives a fair impression of the attitude of the whole figure and leaves no doubt that, despite certain obvious differences - which can be satifactorily explained by the difference of position and of range at which they were intended to be seen - (13) the two carvings formed a pair on either side of the road which ran down the glen (14).
(II) Arch. Zeit. XXXIII (1876), 50 f.
(I2) According to Humann the destruction of a large part of the surface was caused by a nomad's camp fire before his visit in 1875. Sayce, Journ. Hell. Stud. I, 84, says that a nomad's tent was actually pitched against it at the time of Spiegelthal's visit three or four years before his own in 1879. Perrot and Chipiez, however, attribute the damage to deliberate defacement (Histoire de l'art IV, $750 \mathrm{n} . \mathrm{r}$ ), and Sayce later concurred in this explanation (The Hittites 69).
(13) The first figure was cut on a gray limestone cliff, the second in a rock of reddish white marble. The niche of the second was deeper and rather smaller, and the figure in higher relief.
(14) Sayce Journ. Hell. Stud. I, 84f.; Trans. Soc. Bibl. Archaeology VII (1882),

Sayce's visit, however, led to another significant advance in the understanding of the reliefs. Having seen the sculptures of Boğazköy and AlacaHöyük, and also specimens from Carchemish then arriving in England, he surmised that the Karabel figures were monuments of an extensive Hittite $\mathrm{Em}^{-}$ pire; and with the help of squeezes of the signs beside the head of the first figure he was able to demonstrate that the characters are beyond question Hittite. Sayce was followed by Ramsay (15), Lenormant (16) Perrot and Chipiez, (17), and by Wright, Hogarth, Garstang, and succeeding generations of Hittitologists (18).

The interpretation of the inscription on the first relief and the occasion of the carving of the figures still remain uncertain (19); but speculation on this subject is out of place here. Subsequent research has added nothing material to the present purpose; for with the divergence of Oriental from classical studies since the 1880 s the problems associated with these monuments of the Hittite Empire have fallen outside the scope of classical study.

The discrepancies between Herodo265 ff., with drawing opp. p. 268. An adaptation of this drawing appeared in PerrotChipiez IV, 750 fig. 353.
(15) E. g. Historical Geography of Asia Minor ${ }^{3}$ o.
(16) Histoire ancienne de l'Orient III ( 1882 ), 249, n. 1.
(17) Historie de l'art IV, 751 f.
(18) Hirschfeld's reactionary stand agains the Hittite origin need not be considered here since he was not separating the Karabel figure from those at Boğazköy (Die Felsenreliefs in Kleinasien, Abhandl. Preuss. Akad. 1886, ioff.), and his argument fell to the ground with the excavations at Boğazköy.
(19) For the signs see Sayce Trans. Soc. Bibl. Archaeology VII, 267 (cf. PerrotChipiez IV, 752 fig. 364; for their translation see Sayce Proc. Soc. Bibl. Archaeology XXI (1899), 222.
tos' description of the tútor and the celebrated representation on the rock face were remarked from the outset; Herodotos describes the spear as being in the right hand and the bow in the left, and speaks of hieroglyphs on the chest (whereas the only ones to be seen are in the field to the right of the head). With the discovery of the second figure the puzzle was at first thought to be resolved; Sayce contended tlyalt lthe second figure, which stood beside the road, conformed to Herodotos' description and was the one which the historian actually described, and in this he was followed by Ramsay and Hirschfeld; but his argument was inadequately founded and he subsequently abandoned it. In fact the second figure did not fit Herodotos' description better than the first, and there is no reason to suppose that it fitted it worse either.

Herodotos speaks of the two reliefs as being carved by the road from the Ephesia to Phokaia and that from Sardis to Smyrna. With the choice of two routes which he gives, the location of the single figure cut on the rock face at once became a subject of discussion. Kiepert, with his keen geographical sense, recognized that the natural route from Ephesos to Phokaia lies through Smyrna and that the $\mathrm{Ka}^{-}$ rabel pass lies too far to the east of this line. He first considered the possibility of a way leading from Ephesos further to the west through mountains then unearthed (and thus still capable of holding an unnoticed rock carving) to the south shore of the Gulf of Smyrna; but he rightly made the objection that the starting point of this route must be Ephesos itself rather than the Ephesia, and following up this point he suggested an alternative route (which would in fact pass quite close to the Karabel) from the inland territory of Ephesos along the southern shelf of the

Nif Dağı to the plain of Smyrna. But he excluded the possibility of a route over the Karabel pass leading towards Phokaia. On the other hand, he was willing to disregard the short distance by which the figure in the Karabel pass is separated from the road leading from Sardis along the Nif sleeve and over the Bel Kahve pass to Smyrna; in support of this view it may be urged that the ancient route could well have turned to the south towards the mouth of the Karabel gorge, seeking the firmer ground above the valley bottom, and so in fact have passed not more than the half hour that Kiepert estimates from the rockcut figure. Kiepert therefore in the end dentified the figure with that located by Herodotos on the way from Sardis to Smyrna.

Lepsius, on the other hand, was less insistent on the main trends of communication and more literal in his interpretation. He rejected the location on the Sardis-Smyrna road, which certainly never passed up the Karabel gorge; and he laid emphasis on Herodotos' use of the term 'Eфzoín (20), which can only imply a more easterly route than that by Smyrna, since, to be significant in this context, it must denote the inland territory of Ephesos. Lepsius' contention has much to commend it. The territory of Ephesos, in later times at least, extended well over thirty kilometres up the Kaystros valley (21); and to the traveller from the inland settlements around the modern Tire and Bayindir the shortest route to the lower Hermos valley would lie through the rolling country south of the Mahmud Dağ 1 and across the Ka -
(20) "Was offenbar mit Absicht statt Ephesus gesagt ist" (Arch. Zeit. IV, 276). Welcker, who accompanied Kiepert, also preferred the Ephesia-Phokaia route (cf. Bull. Inst. Corr. Arch. 1842, 185).
(21) Cf. Strabo XIII. 620.
rabel into the Nif sleeve (22). Since Kiepert and Lepsius opinion has wavered between the two routes, but nothing novel has been said on the subject, unless one takes into account the mutually exclusive theories advanced at different times by Ramsay (see below).

The discovery of the second figure in the Karabel gorge in 1875 gave a new turn to the problem. Humann boldly expressed the view that the two figures were those described by Herodotos and that the location given is at the crossing of the two roads (23). Sayce at once accepted this identification, and (though speaking of the figures as pointting to Ephesos and Sardis respectively) (24) defined the position as the meeting place of the two paths referred to by Herodotos (25). But neither Humann nor Sayce attempted to elucidate Herodotos' words; the engineer ${ }^{H} \mathbf{H u}^{-}$ mann's penetrating observation was screened by E. Curtius' cautious editorial comment that the topographical problem demanded mature reconsideration; and Sayce modified his own view by conceding that Herodotos was "not correct in saying that the pass...... leads not only from Ephesos to Phokaia but also from Sardis to Smyrna", and that he "must have received his account of the figures from another authority"(26). The facile assumption that the two reliefs existing on the ground were identical with the two rumo described by Herodotos was soon left behind. Ramsay denied that either of the roads mentioned could go up the Karabel gorge (27), and this extreme of nega-

[^0] 268. Wiedemann, Herodots Zweites Buch (1890), 415 , seems to take the same view.
(26) The Hittites 69.
(27) Journ. Hell. Stud. II, 53.
tion was transmitted without further comment by S. Reinach (28). Ramsay in fact was prepared to agree that one figure in the Karabel was mentioned by Herodotos, but considered that the text of Herodotos must be rearranged-either so as to give a route from Ephesos to Sardis (in which case another figure was to be looked for on the SmyrnaPhokaia route) (29), or to replace the two roads by three radiating from Sardis (on two of which there would have been rock-carved figures) (30). Ramsay's influence seems to thave proved decisive, and the few scholars who have subsequently had occasion to review the location of Herodotos' túmot seem to have rested content with the identification of one, and not more than one, figure in the Karabel pass (31).

The second relief has suffered a peculiar metamorphosis. Ramsay sugg-ested-in connection with the second of his explanations that Herodotos has erroneously located the other "Sesostris" at the position on the north rnargin of Mt Sipylos occupied by the seated
(28) In Le Bas-Waddington Voyage arch. (1888), p. 45, where the implication seems to be that the figures in the Karabel are not those described by Herodotos.
(29) Journ. Hell. Stud. II, 53.
(30) Historical Geography of Asia Minor ( 8890 ). 30, 60 . Ramsay subsequently endeavoured to associate the two carvings with the, "stele" and "mnema" of Tos, which lay on the route from the plain of Sardis to (Ephesian) Smyrna recommended by Hipponax, fr. 15 Bergk (Asianic Elements, 1927,157 ff.).
(31) How and Wells, Commentary on Herodotos I, (1912), p. 219, "two monuments have been found, of which one... corresponds to H.'s account". Keil-Premerstein, Bericht über eine dritte Reise (Denkschriften Akad. Wien. 57, 1915), 5, "Die zweite gleichartige Figur, die nach Herodot an der Strasse von Smyrna nach Sardes lag, ist bisher nicht gefunden worden". Bossert, Altanatolien (1942), p. 58, "Das Karabel-Relief bereits bei Herodot II 106 erwähnt", etc.
rockcut figure commonly called "Niobe", which overlooks the road leading down the Hermos valley from the direction of Sardis; and attention has been fixed on this doubly-or rather trebly-"pseudo" Sesostris (32), whereas the second figure in the Karabel seems to have disappeared both from the speculations of scholars and from the face of the land (33).

It is nevertheless evident that the second figure in the Karabel gorge fits Herodotos' description of the carved figures better than the "Niobe" and has therefore at first sight the better claim to be the other тúmos. And if the identification with the "Niobe"-or another figure now lost-is accepted, we are left with the anomaly of a second figure on the ground, corresponding to the first and carved at the same spot, - and furthermore much the less likely to have been overlooked by the ancient traveller-which has been ignored by Herodotos and his contemporaries. Before such an assumption can be admitted the text of Herodotos must be re-examined. He says there are two rockcut reliefs of Sesostris
$\pi \varepsilon \rho i ̀$ I $\omega v v_{i j} \nu$ : the preposition might well cover more than one point on a periphery, but it is constantly used with the accusative by Herodotos to indicate a single indefinite position either in a region or on the fringe of one (34). They are located
"Where people pass on the way from the Ephesia to Phokaia, and (where they pass going) from Sardis
(32) A modern misrecognition of a figure falsely identified as the image of a wrongly named king. Cadoux, Ancient Smyrna (1938) 34f., seems to incline to this view.
(33) Cf. Cadoux Ancient Smyrna 34f., probably broken up in road-making in 1927.
(34) For the latter cf. VI.ro5.r; VII.rgo; VIII.ro8.ı.
to Smyrna" : apart from the coincidence of two figures and two ways, there is no certain indication here that the author was referring to two positions on different routes rather than one position by two routes.
$\varepsilon \chi_{x} x \frac{1}{2} \omega_{\theta l}$ a man is carved: this word normally means "on either hand" and therefore implies that Herodotos had a single position lin view (35); the current
 strains the meaning of the word.
"Who he is and where he comes from, he does not declare $\dot{\varepsilon} v \theta_{2}$ ṽta, but he has declared it érépu $\theta_{l} "$ : this was taken by Kiepert and Lepsius to mean that on one of the two rúmor (the one figure then known in the Karabel) these particulars were omitted, but that the other rútos bore the titles (36). But this interpretation is precarious; neither of the two $u \dot{u} \pi o t$ in Ionia can really have been set up by, or borne the titles of, an Egyptian king, and both are covered by Herodotos' description of figure and legend; it is therefore more natural to refer $\varepsilon$ हrép $\omega \theta_{\mathrm{l}}$ to the stelae actually set up by this "Sesostris"
 cially those seen by Herodotos himself in Palestine (II.106.1). The word $\dot{\varepsilon}, 0_{\perp} \tilde{v} \mathrm{v}_{\mathrm{L}}$ therefore covers the position of the two rútor on the confines of Ionia, and it also in some degree lends support, by its normal application to a single position when used as an adverb of place (37), to the view that Herodotos thad only one place in mind. It must therefore be admitted that attempts to locate only one of Herodotos' $\tau \dot{u} \pi 0$ o in
(35) Cf. Liddell-Scott 9 S.V.
(36) Arch. Zeit. I, 42 n. 18; IV, 275.
(37) The 47 other examples of its use for place at rest in Herodotos (see Powell Lexicon to Herodotus s. v.) all relate to a single position except for that in VIII. 24. r, where the different places acquire a unity by together constituting the location of Xerxes' army.
the Karabel not only fly in the face of the facts on the ground, but involve considerable emendation of Herodotos' text-or the attribution to the significant adverbs of meanings that they do not elsewhere carry.

The accurate definition of a position at a distance from any city or landmark likely to be known to, let us say, an Athenian or Olympic audience was by no means easy; and if Herodotos was referring to a position in the Karabel gorge his method of pin-pointing that position was singularly effective: he named first the route on which the figures lay, and then the road into which it debouched at a bare half hour's trot. On this view Herodotos is not guilty of the gross misconceptions and blunders now generally attributed to hilm; and if one wishes trocriticlse his accuracy (or that of his informant) one can at most say only that he has not explicitly drawn attention to the short distance at which the two figures lay from the junction of the two routes (38).

It remains to define the route on which the sculptures lay. It would probably be true to say that no student of ancient geography had the opportunity of seeing the Karabel in its true setting until in recent months a civill aeroplane service was established between Ankara and $\mathrm{t}_{\text {zmir }}$. Coming from the Phrygian plateau the plane passes high over Sardis, and then losing altitude skims over the Karabel gap to enter the plain of Kolophon and land at Cumaovasi. The cliff on which the warrior relief is carved appears prominent near the head of the pass, and beyond this on the left low broken
(38) Prof. G.E. Bean points out to me the possibility that Herodotos, relying on hearsay, misunderstood the position given by his informant and believed that one figure lay on each of the two routes which meet at the bottom of the Karabel.

Hin stretches away to the upper Q ${ }^{\text {ne }}$ sia. From the air the Karabel $\mathrm{pp}^{\mathrm{ears}}$ as a natural line of communiation. Herodotos' use of the word F, $\phi_{a} \operatorname{lin}^{i n}$ in fact makes the whole posiorl ${ }_{5} 0^{5}{ }^{\text {itself }}$ to Phokaia would most natu2ily cross the Kolophonian plain to the ad of the gulf at Smyrna, whence he or1d proceed to the crossing of the ${ }_{51} \mathrm{~m}^{\mathrm{m}} \mathrm{m}$ : if the lowest regular ford were then, as I believe it to be now, ${ }^{1} \mathrm{~h}^{2 \mathrm{t}}$ at Emiralem below the ancient site of Iemnos, the main road was no doubt $t^{\text {ant }}$ which leads northward through the $\operatorname{pe}^{2 r^{t}}$ of the Yamanlar Dağı (39). To the $\mathrm{rr}^{\text {a }} \mathrm{vel}^{\text {ler }}$ from the inland territory of Ephesos, however, this route would be
unnecessarily roundabout. The direct way would not touch the Kolophonian plain at all but would traverse the Karabel to Nymphaion (Nif); thence it would probably pass north of Bel Kahve to join the Smyrna road in the Yamanlar $\mathrm{Dağ}{ }_{1}$ and descend to the crossing of the Hermos at Emiralem.
(39) Ramsay's assumption that the crossing of the Hermos was below Menemen in ancient times (Journ. Hell. Stud. II, 49) seems to be unsupported by literary or archaeological evidence, and conflicts at least with the Tabula Peuteringiana; this uncertainty does not, however, affect the validity of his conclusions on the topography of the Southern Aeolis except perhaps for the positions of Larisa and Neon Teikhos.

## A Z I Z O G A N

(1888-1956)

Edremit eşrafından ve halı tüccarlarından merhum Halilzâde Ahmet'in oğlu olup, 1888 de tstanbul'da doğmus. tur. 1910 da Sanayii Nefiseden mezun olmuştur. Babasının samimî bir dostu olan Müze Müdürü Hamdi beyin teşviki üzerine Arkeoloji ilmine heves eden Aziz Ogan, 300 kuruş maaşla Müzeye intisap ederek maaşı 700 kuruşa yükselmiş ve Arkeoloj:k bilgisini sağlamak için Izmir, Manisa ve Aydın vilâyetlerinde yapılan müteaddit kazılara Komiser olarak gönderilmiştir. Gösterdiği dirayet ve muvaffak'yet üzerine 1914 de terfian 1500 kuruş maşla Izmir Âsarıatika Müfettişliğine tâyin olun. muş ve seferberlik ilânı üzerine ihtiyat zabit namzedi olarak Nakliye Talimgâhına alınmış ve bu talimgâhı ikmal ederek Çanakkale ve Kafkas cephelerinde bulunmuş ve müteakiben Suriye ve Garbi Arabistan Kumandanilığı Âsarıatika. Müşavir Muavinliğine ve buna ilâ. veten ordu emrinde bulunan Şam Sanayi Mektebi Müdürlüğüne tâyin olunmuş ve bir aralık ordu tarafindan tamir olunan Baalebekdeki meşhur Jüpiter Mâbedinin restorasyonunda ve Şam'da Ca mii Emeviyenin etrafındaki ev ve dükkân’arın kaldırılarak bu tarihî binanın meydana çıkması işlerinde tsviçreli bir heyetle işbirliği yapmış, 18-Ağustos1918 de terh's olunarak Izmir'e avdetle Âsarıatika Müfettişliği vazifesine yeniden başlamış ve aynı zamanda birinci ve ikinci (Sultanî) mekteplerinde kendisine dersler verilmistir. Yunan isgali üzerine kadrosu istanbul'a naklolunarak Arkeoloji Müzesinde hafriyat ve tasnifat işleri ile meşgul olmuştur. Istirdadı müteakip 1922 sonlarında Maa-
rif Vekâleti tarafından 3000 kuruş maaşla Izmir ve havalisi Åsarıatika ve Hars Müf̣ettişliğine, 1926 Eylûlünde terfian Vekâlet Umumi Müfettişlik kadrosuna alınarak (Âsarıatika Umumî Müfettişi) olarak istihdam olunmus ve Istanbul Müzeleri Umum Müdürlüğüne tâyinine kadar zengin muhteviyatı ile iftihar ettiğimiz Izmir Müzesini ve Efes ile Bergama mahallî müzelerini inşa ve tesise muvaffak olan Aziz Ogan, Izmir ile mücavir vilâyetlerde bulunan Âsarıatika ve hafriyat mevkilerine birer bekçi tâyini ile bunların iyi muhafaza olunmalarını sağlamıştır. Merkezi Izmir'de olmak üzere (Izmir ve Havalisi Âsarıatika Muhipleri Cemiyeti)nin kurulmasi için Vali merhum Kâzım Paşaya telkinatta bulunarak bilâhare bu vadideki faydalı neşriyatı ile bölgede hayırlı işler basaran bu cemiyetin, umumi ve mes'u? kâtibi sıfatiyle kurulmasında ve geliş mesinde büyük hizmetler ifa etmiştir.

Aziz Ogan, 1929, 1930 ylliarında (Maarif Vekâleti Âsarıatika ve Müzeler) Müdürlüğüne de kısa fasılalarla vekâlet etmiş ve bilhassa Efes Müzesinin devlet hazinesine bar olmadan hususi kaynakların teberruatı ile inşa olunmasindan ötürü Izmir Vilâyeti, Aziz Ogan'ın adına Efes Müzesi kapısına mermer bir iftihar levhası talik etmiş tir. Aziz Ogan, Istanbul'a tâyininden sonra da müfettişlik zamanında yarı kalan işleri ikmal için çalışmıştır. Izmir Müzesinin 1927 ve 1932 de res:mli rehberini telif etmek suretiyle bu müzenin ilim âlemine tanitılmasına hizmet etmiş olan Aziz Ogan, vilâyet âsarıatikasına dair bir hayli makaleler ve broşürler neşretmiştir. Bilhassa Efes - Ayaslug
harabesine ait yazdığ ${ }_{1}$ rehber, bu vadide Tükçe yazılan eserlerin ilki olarak gösterilebilir.

Aziz Ogan, İzmir'de bulunduğu sirada Seyyahin Cemiyeti (şimdiki Turing Kulüp) ile Izmir Ressamlar Cemiyeti Re'sliklerine intihap olunmus ve bu iki ödevde de başarııar göstermiş ve Vekâlet makamında müte. addit takdir ve taltif mektupları almış. tır. 1931 de 9000 kuruş maaşla Istanbul Arkeoloji Müzeleri Umum Müdürlüğüne tâyin olunan Aziz Ogan, 1933 yilında Marif Vekâletince Avrupa müzelerinde b:r tetkik seyahatine çıkarılmış, bu suretle Avusturya, Almanya, Hollanda, Ing ltere, Fransa ve Italya'nın mühim müze? $\begin{aligned} & \text { rini ziyaret etmiş, gerek Italya, }\end{aligned}$ gerek Yunanistan'da hafriyat mevkilerini de görmek ve kazılarda takip edi. len metodları tetkik eylemek fırsatını elde etm: 亏̧tir. 1939 yılında New-York'ta açılan dünya sergisinde Türkiye Cumhuriyeti pavyoniarında tesis olunan âssrıat:ka ve müze sergisi heyeti başkanlığ 1 ile New-York'a gönderilen Aziz Ogan, New-York, Vaşington gibi şehirlerde mevcut muhtelif sinıflara mensup sayıları altmışı aşan müzeleri de tetkik etmek suretiyle müzecilik vâdisindeki bilgi ve görgüsünü artırmak fırsatına nail olmuş ve bu sergi vazifesini başarı ile ikmal etmiştir. 1934 de Türkiye'ye gelen Isveç Vel'ahdı Prens Güstav Adolf'un Bursa, Istanbul ve Izmir szyahatlerinde refakatinde bulunmuştur. Istanbul Müzeleri Umum Müdürlüğü esnasinda emir ve iradesi altinda müzelerin terakki ve inkişaf $f_{1}$ hakkında değerli başarılarda bulunmuş ve Süleymaniye'deki Tabhane Medresesinin onarılıp Türk-Islâm Eserleri Müzes'nin bir şubesi olarak Mahkûkat Müzesi ittihazını sağladığı gibi, Ayasofya:nın müze haline konması keyfiyeti de yine mumaileyhin müdürlüğü zamanında olmustur.

Aziz Ogan, 1931 yılı başlarında İstanbul Müzeleri Umum Müdürlüğüne tâyin olunduğu zaman âzası eksilerek toplanmıyan İstanbul Eski Eserleri Koruma Encümeninin münhallerini, bu encümenin reisi sıfat:yle kıymetli elemanlarla takviye ederek encümen mesaisine kuvvetli bir istikamet vermiş ve şehir içinde mevcut tarihî antların hüviyetleri hakkında tarihî malûmatı intiva eden fişlerin tanzimine ciddî bir önem verilmiştir.

Aziz Ogan, Türk Tarih Kurumu adina 1927 yll yaz mevsiminde Topkapı Sarayı ikinci avlusu dahilinde (Eski Akropol) de ve 1938, 1943 yillarinda Küçükçekmece civarinda Region harabelerinde arkeolojik arsştırma'ar yapmış ve istihsal olunan sonuçlara ait raporlar, Kurumun bu yıllara ait belletenlerinde intişar etmiştir.
$\mathrm{Az}_{\mathrm{z}}$ Ogan, Türk Tarih Kurumu ile Viyana, Berlin, Prag Arkeoloji Enstitülerine asli âza intihap ve tâyin olunmuştur. 4598 No. lu kanuna tevf:kan 31/Mayıs/ 1945 tarihinde maaşı 100 li . raya ve $1 / 6 / 1947$ de de maaşı 125 liraya yükseltilmiştir.

1950 de Istanbul'un fethinin 500. yılını kutlama hazırıkları için Ankara'. da toplanan komisyona üye olarak seçilmiş, Ankara'da teşkil edilen "Eski Eserler ve Müzeler Merkez Danışma Kurulu" toplantılarına iştirak et̂miştir. 1951 yilinda Istanbul'da yapılan bir merasimle Mainz şehri Ilim ve Edebiyat Akadem'si Genel Sekreteri Prof. Dr. Scheel tarafından rahmetli Osman Hamdi ve Halil Ethem Beylerin anane. lerini devam ettiren Aziz Ogan'a bir şükran borcu olarak Akademi âzalığı diploması verilmistir.

Müzelerimiz'n yapıcı bir unsury olan Aziz Ogan 46 sene hizmetten sonra yaş haddi dolayısiyle $31 / 12 / 1953$ tarihinde fiilen müzelerden ayrılmakla beraber, Istanbul Eski Eserleri Koruma

Cemiyetine âza olarak müzedeki hizmetine devam etm'ştir. Son defa teşkil edilmiş bulunan "Müzeler Istişare Kurulu"na üye olarak seçilen Aziz Ogan'ın kıymetli fikirlerinden istifade edilmiştir.

Aziz Ogan, kisa bir hastalıktan sonra 5/10/1956 Cuma günü vefat et. mişt:r.

Aziz Ogan'ın vefatı, Müzeler için büyük bir kayıp teşkil etmektedir. Kendisine Tanrıdan rahmet dileriz.



Abb: 1


Abb: 2


Abb: 3a-


Abb: $3 \mathrm{~b}-$


Abb: $3 \mathrm{c}-$


Abb: 3 d-


Abb: 4-


Fig: 1 - The Great place


Fig: 3 - Portion of border from site A. 1 Head of "Barbarian"


Fig: 3 - Mosaic unearthed in 1953, urder


Fig: 4 - The "Bath" building, site E, The rough stone wall at the baçk is the outher foundation wall of the peristyle complex


Fig: 5 - Brick stamp from "Ba'h" building
T. RiCE


Fig: 6 - Apse of great stone structure

The Walker Trust Excavations in Istanbul 1952 Generul Plan


Fig: 7 - The peristyle cour of the great stone structure
T. RICE


Fig: 8 - Vaulted substructures, with the arcaded wall of the great stone structure beyond


Fig: 9 - Brick vault, showing also the great stone structure


Fig: 10 - Outer wall of the stone structure, with later building of alternating courses of brick and stone built against it


Res: 1 -


Res: 3 -



Res: 2 -


Res: 4 -


Res: 6 -


Res: 1 - Binlerce kırık parçadan bir kısmı ve kuzey-doğu kapısı restorasyon sahasi
Fig. 1 - View of the restoring a"ea of the NE gate,


Res: 2 - Bir burç duvarmm restorasyondan önceki harap hali
Fig. 2 - One of the front towers before restoration.


Res: 3 -- Aynı burç duvarının restorasyondan sonraki hali
Fig. 3 - The same tower after restoration.


Res: 4 - Çatı ve burcun umumi görünüşü (kuzey-doğu lapısı)
Fig. 4 - General view of the restored front and rear towers of the NE gate and of the provisional :oof from the south.


Res: 5 - Çatı ve restore edilmiş burç duvarlarımın umumi görünüşü (kuzey-doğu kapısı)
Fig. 5 - General view of the same from the east.


Qes: 6 - Büyük ilâh heykeli kısmen res:ore edildikten sonra
rig. 6 - The inscribed statue after partial restoration.


Res: 7 - Yeni bir kabartma res orasyon sirasındc Fig. 7 - A new relief (tribute-baarers) during work.


Res: 9 - Ayrı sfenks'in restorasyon sonu:da alacağ1 şokil
Fig. 9 - Sketch-drawing of the same.


Res: 10 - Diğer bir kabar:ma restorasyondan sonra
Fig. 10 - Another new relief (tree-of life) after restoration.


Res: 12 -- Bir avci sahnesi restorasyondan sonra
Fig. 12 - Another new relief (hunting-scene)


Res: I - İstanbul Adalet Sarayı inşaat yerinde meyZana çk eski yapı kalmtıları


Res: 2 - Istanbul Adalet Sarayı inṣaat yerinde bulunan Triton heykeli


Res: 1 -


Res: 3-
K. BITTCEL


Ties: 2 -


g. 1 - Walking man. Fogg 1943. 112(). Front

ig. 3 - Seated God. Fogg 1943. 1119. Front.



Fig. 5 - Ram Bearer.
Fogg 1953. 111. Front.


Fig. 6a - Head With Pointed Cap.
P. D. Chase Collection.

Fig. 6b - God With Vase.
Fogg 1952. 42.


Fig. 7 - Head of Bull. Fogg 194\%. 1321. Front.


Fig. 8 - Head of Bull. Fogg 1943. 1321. Quarter View.


Fig. 5 - Head of Bull. Fogg 1943. 1321. Profile.


Fig. 10 - Detall of Throne from Relicf of Assu: Naziy I'al III. British Museum.


Fig. 11 - Bronze Goat. Focg 1949. 92. Right Side.


Fig. 12 - Bronze Goat. Fogg 1949. 92. Left Side.




Fig. 1 - Relief of Karabel.


Fig. 2 - Warrior Relief in the Karabel


[^0]:    (22) Cf. Weber Sipylos 47f.
    (23) Arch. Zeit. XXXIII, 51.
    (24) Journ. Hell. Stud. I, 85.
    (25) Trans. Soc. Bibl. Archaeology VII,

