U R K E S H The First Hurrian Capital

By Giorgio Buccellati and Marilyn Kelly-Buccellati

The Farly Hurrian Myth, Preserved IN A Hittie version, tells the story of a young god, Silver, who lives with his mother somewhere in the countryside away from the cities. He has a quarrel with his friends, who taunt him because he has no father. Prompted, his mother tells him that his father lives in the big city:

Oh Silver! The city you inquire about, I will describe to you. Your father is Kumarbi, the Father of the city Urkesh. He resides in Urkesh, where he rightfully resolves the lawsuits of all the lands. Your brother is Teshup: he is king in heaven and is king in the land. Your sister is Sauska, and she is queen in Nineveh. You must not fear any of them. Only one deity you must fear, Kumarbi, who stirs up the enemy land and the wild animals (adapted from Hoffner 1990:46-47).

Let us consider a possible etiology. We may assume that the story's original setting is in the mountains, where silver, the metal, is actually mined. There are contrasts among the small groups of mountain people. A group that controls silver establishes contacts with the cities of the plain, claiming ethnic affiliation (the chief god of the city, Kumarbi,

A view of the Tur Abdin (the southern edge of the Taurus range) from Tell Mozan (the surface of the tell is visible in the foreground). The large saddle in the mountain range marks the location of the modern city of Mardin, where a strategic pass leads to rich copper mines (Ergani) to the North. (All Illustrations courtesy of the International Institute for Mesopotamian Area Studies.)

is the *father* of Silver); accepting the urban rule of law (Kumarbi administers justice); and paying allegiance in return for defense (Kumarbi is in control of enemies, both human and animal).

Urkesh

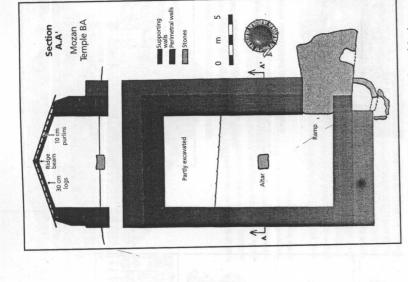
Parent idealization of the relationship between mineral resources and their commercial exploitation! At any rate, se non è vero, è ben inventato: this scenario may not be true, but it describes well the broader geo-political situation in norther Stro-Mesopotamia as we can reconstruct it in the early historic periods. Metals (especially copper) were being mined in the Taurus, where urbanization proper had not yet developed, and were shipped to the urban markets in the plain. Some of these cities, in the piedmont area, were more likely than others to serve as gateways for this trade. Urkesh holds a privileged place in the myth. Its location at the site

I trade routes along the Euphrates and in the Khabur : Urkesh was at the crossroads of two major arteriesland, and East-West along the southern edge of the nnecting the Mesopotamian plains with the

. The major phase of the Temple dates to about 2450 difference in elevation (some 15 m) between temple nit, in the center of the tell, and building AK, on the High Mound indicating the major excavation areas. ing AK dates to about 2200 BCE. This would ighly to the ancient skyline, with the temple urban landscape. 1 underscores its strategic position on the trade 3y, the fact remains that Urkesh was the city of ial god of the Hurrian pantheon, and that his vith the urban world is explicit and detailed. It such mythical prestige of Kumarbi's city was siderable cultural and political significance from orth to south. Whatever the merits of the proeriods.

line of kings at the end of the third millennium spect, the title of our article needs a qualification. is the only Hurrian city for which one could nd Kelly-Buccellati [henceforth B&K-B]1988:31e known from this city, and the Hurrian title ust have been important politically as well. Sevsted only in connection with this city name. In

0 m 100 It could be taken in its double meaning that Urkesh was the earliest Hurrian capital and that it was the first one to have been positively identified. The latter is true enough; the former makes an exaggerated claim. It is in fact quite likely



 Δ Plan of Temple BA showing stone ramp, in front of the doorway sanctuary. The section at the top shows a projection of the pitched roof as reconstructed on the basis of calculations derived from the which leads to what is known as a bent-axis approach to the nature and size of the walls.

One side of a double sided stele with a plowman behind a draft rendering of movement in the gesture of the plowman pushing the dates to about the same time period (2450 BCE). Note the effective animal and his dog. It was found near Temple BA, and it probably plow into the furrow.



that other major urban centers in the piedmont area of the Taurus, from Tell Chuera to Nineveh, which were contemporary with Urkesh, should have been independent from it politically and also ruled by Hurrian dynasts. But even if, and when, evidence for such new Hurrian capitals may be found, in the current state of our knowledge Urkesh certainly holds a position of predominance.

Tell Mozan

assumption is still valid, what appears now is that this storage area is attached to a much larger architectural complex, which we take to be the royal palace. But more about this later. First, a bird's eye view of the site and the major in Northern Syria, after some ten years of work at Terqa, we excavation, we were able to confirm our hypothesis: the eviing, we first assumed this to be a storehouse. While this initial picked Tell Mozan, proposing that it might be, precisely, Urkesh (B&K-B 1988:25, 38). In 1995, after eight seasons of dence came from small and fragile seal impressions, discarded on the floor of a large room in a well preserved building, From the nature of the deposit and the layout of the build-In 1984, when we set out to choose a new site to excavate which we labeled AK (B&K-B 1995b; 1996a; see also below). finds to date.

tion of the wall and the glacis were negated when, at a ple of the lion, Temple BA. The city wall measured at least six meters high and eight meters thick. Directly in front of this wall, builders constructed a smooth glacis. Both the funclater date, inhabitants dumped material from a burned building in the moat; it is dated by the door sealings and pottery found in the burnt deposit to Early Dynastic (ED) III (2600-2350 BCE; B&K-B 1988:65-82). We think that this wall was replaced During the first seasons, work was concentrated on the area of the city wall encircling the high mound and the temby a structure surrounding the Outer City.

ple (B&K-B 1997a:61-62). A certain amount of realism in Ceramics and a few seal impressions date the latest well to just after the abandonment of the city wall. A stone lion preserved level in Temple BA, with its stone offering table, emerged from the destruction level of this phase of the temthe rendering of its hair pattern characterizes its style.

ward. The dynamism of each scene is striking as is its subject very realistically as being in motion. The opposite side depicts What is unique here is the fact that the plowman is using a centered on a simple act of daily life. Daily life scenes are a common feature of the seal impressions recently excavated Just outside the temple, in a disturbed level under the stele (Kelly-Buccellati 1989). One side shows an animal herd a plowman behind his draft animal with a dog above him. diagonal line to push off from, as it were, in his motion forsod layer, excavators unearthed a double-sided, round-topped by us and discussed below.

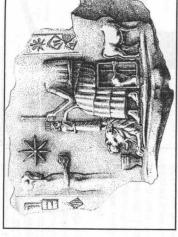
In 1990 we started the excavation of a step trench on the western side of the mound. At the base of this trench we discovered a large building containing a number of seal impressions. This stratified corpus of inscribed seal

abled us to identify the site as ancient Urkesh. ged to the reigning Hurrian dynasty: the king, neen, Uqnitu; and several royal courtiers. The yal nurse, Zamena, have Hurrian names while one courtier have Akkadian names.

number of inscribed seal impressions from te 1000 impressions. These 170 impressions reater. What emerges from these statistics is ere stored on behalf of the king, and almost sealed with a different seal. Many more objects we have a mathematical proportion of 10 seal r each seal. Far from it: the statistical dispereal impressions belonged to the king, namely se) were sealed on behalf of the queen; how-3, and specifically 28 with two distinct seals of rse (totalling 17 rollings for one seal and 11 for palace AK reached about 170, out of a total m a total of only 17 seals. This does not mean as many as 5 seals were used. In other words, of her seals was frequent (with 34 rollings). f containers, namely 81, were sealed on behalf with the seal of the queen's chief cook; and idual whose title was not given. From what then, it appears that the storehouse was used he benefit of the queen and her household.

and the Urkesh Dynastic Program

eals from Urkesh offer a new phenomenon in carried out through the seal designs of the 3 1996b:77). The queen's seal (q1)—with her um art: that is, the use and repetition of visual d the succession to the throne are paramount ried on the backs of two servants—conveys expression to dynastic concerns. This dynasnd two of the royal courtiers. Illustration of uphy of these Urkesh dynasts (B&K-B 1996a; als convey the more abstract of the two conepicting power, through a juxtaposition of the and a warrior are also motifs indicating ept with different modalities. The other major p in a gesture of filiation and dependence. The ed a star behind him in the field. The prince nead of a lion reclining at the foot of the throne is lion is rendered in realistic detail, especially finely articulated profile, may be human, but of the pose and the rigidity of the stance ed in the context of the overall scene. The powerful wild animal, the lion, which is also an important god, Nergal. 1 A scene of preround the royal succession. In one of the king's instructed from three fragments, he is seated with the crown prince, shown as a child, the way his mane is shown. A vessel stands t of the lion; it may be connected with the overseld by a standing figure facing the scene. This



throne. The crown prince stands on the lion's head and touches the lap of the king in a dynastic gesture of dependence and filiation. △ Seal of King Tupkish with a lion reclining at the foot of his

abla Seal of the king (whose name and Hurrian title endan appear in the inscription) showing two attendants one of whom is holding a ball of thread (wool?) on the outstretched palm of the hand.



bull under the inscription box faces the figure rather than the king.2 The figure then may be interpreted as that of a deity. If this is true, the lion shown being fed by a deity emerges as a dynastic emblem, linking figuratively and symbolically the ruling king and the crown prince.

rollings, depicts two attendants, one of whom is carrying outstretched hand. On the left of the seal there may be a table and a seated figure, probably the king. The hat of one of the figures and the shape of the table leg can be paralleled While a ball of thread may appear to be a strange iconographic element on the seal of the king, the role of textiles in the wealth accumulation of the city of Ebla is well known. Another of the king's seals (k1), reconstructed from four what probably is a ball of wool or thread on the palm of an with an uninscribed Urkesh sealing from the same floor. On the much later Apadana at Persepolis, the final two

Queen's Court Inscribed Seals of the Royal Court

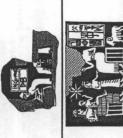
Oneen

(k1-k6)

(q1-q8)

(h1-h4)











中川令当 0







seals belonging to each. The seals depicted in this chart are identfied in the text by their owner (e.g., k = king) and numerical position in the Corpus of inscribed seals belonging to the king and to the queen of Urkesh, and to members of the queen's court, showing the number of columns (e.g., k2 = the second seal in the king's column).

ne other hand, is explicitly depicted in the ey stress filiation and power. The theme of these seals fit into the Urkesh dynastic proelfth delegation also carry thread (Walser queen identified thus far.

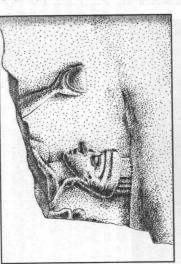
t, shown also on the royal family seal, which 1 and the consolidation of power through nasty both through the succession to the me lap touching gesture) as well as a small ne crown prince depicted on the seal of the number of members of the royal family lynastic continuity. A different seal of the seven variations of this scene exhibiting mament, touches her lap. Another seal of I the end. A small girl, with the same hair braided hair3 style decorated with a braid f the queen (q4), she is shown on the left hildren are important symbols of the conthe corpus of queen's seals from this single on the lap of the queen. In the field is an nena. In this case Zamena is holding onto the nurse of Uqnitum, who has the Hure en-priestess at Ur.4 A smaller child appears r example, the daughter of Sargon, Enhednong the figures: the prince, a princess, and r lap. With this scene we now have three ffers a very similar scene with the addiroyal male children.

ld in her seal and those of her nurse is one intimacy shown through the queen's hold-

and which is a possible portrait of king lup-. In the corpus of over 1000 seal impressions, own similar to the feathered crown worn by ad of a figure seated in a similar fashion ng the royal family, the head of the king is d owners in the inscriptions. In the seal of ion even by those who could not read the acteristics, were sufficient for their immeconographic settings, with some variation als (B&K-B 1997b:196-99). Their depictions we have are "portrait-like" representations e seals, as clearly indicated by the setting in al children, and courtiers are themselves augh the royal hierarchy. While the Urkesh :t the tie through the royal line or in the case s the older children to the king and queen, ing aspects of these royal seals. Touching

ither being performed singly or in pairs. In ribed seals, a number of scenes render comowl. Notably, the upturned elbow holds the 7ith a tall container while a third makes es, two standing figures engage in an activminscribed seal showing a figure with an ion in the design.5 One inscribed docket—





and a small child on (top) The Urkesh and the crown the left and Tupkish with queen Uqnitum royal family (q2)

a portion of an any seal impression been able to identify research we had not initial phase of our above. During the the same seal as impression made by at a later date seems tragment discovered king Tupkish. A giving the face of

to fit this scene, and

(center) Drawing of prince on the right

something in a tall vat while a third stirs a bowl. simple, every day activities. Here two individuals are making (bottom) Urkesh impressions show people engaged in a variety of is now tentatively identified as providing just such a portrait.



the far right of the impression. Depiction of the professions of the probably written in the inscription box above the young animal at Seal of the cook of the queen (h3): the name of the female cook was and a hornless victim. seal owners is one of the hallmarks of Urkesh glyptic. The churning woman represents the cook; the butcher on the right holds a knife

arm extended over a table facing a seated figure holding a monarchs. It is also possible, given the example of the dress links these types of uninscribed seals with those of the and also in some cases the iconography of the hat and the queen's seals. The emphasis on the details of the gestures cup—may indeed refer in some way to the iconography of royal seals, that some themes on the uninscribed seals reflect the professions of the seal owners.

ments which can be the disarticulated heads of animals (D. around the figural scene or contain a number of discreet elegory belong scenes that emphasize the geometric frame types just discussed or a more schematic style. In this cateseals, most of them are new, either of the dynastic and related common from the south, as in the Shamash and the Etana northern art and architectural tradition existing at least from cussed below. It is now clear that there was a distinct type of style seals and painting from Nuzi itself. The continuity in links with the same types of motifs found on the later Nuzi M. Matthews, 1997:136-37, his Brak Style). These motifs have the visual arts extended to the architectural traditions, disthe middle of the third millennium. While a number of the uninscribed seals do render themes

Urkesh Glyptic Styles

of the queen, the nurse Zamena, and the cook were carved there is an emphasis on fitting the inscription box within the in the same workshop, if not by the same seal carver. In them, title is simply NIN, Queen (q1). Here two servants literally overall design. This is clearest in a queen's seal where her the inscription box are shortened to accommodate the their backs. On Zamena's seals (h1 and h2), two cases of carry the inscription and therefore her name and title, on From the iconography and style, it appears that the seals

meaning, as well as form, is rare.6 cook of Uqnitum. While the integration in the seal design of facing the inscription box where she is described as the female head of the human-headed bull. The cook's seal (h3) boasts the two servants, the woman churning and the butcher, dian art, the Urkesh emphasis on the integration of the cultural text and iconography is one of the characteristics of Akka-

and her nurse Zamena, except q1, have motifs which are the wrist while touching the lap of the child, or the hands of the attendant above the table, the nurse holding the child by sis on gestures, as in the outstretched and elongated arm of the king, with the proportionately large eyes, heads and with her, the figures are more expressionistic than those of ated gesture of homage. arm extended toward the queen, also possibly an exaggeris shown receiving homage from her daughter. This scene In fact, q3-8 are all variations of the scene whereby the queen more specifically oriented toward the concept of succession. the bending figures in q1 and h3. All the seals of the queen duced new variations of body positions best exemplified by depicting the hands at different heights. This workshop prothe woman churning shown in the up-and-down motion by hands, narrow faces with long chins. They possess an emphaincludes an attendant holding a bag or jar with an elongated In the seals of the queen and the two courtiers connected

scene goes beyond the seals of the queen in showing a symbolic meaning as the queen's seals. However, the whole head of the lion in the best preserved of the king's seals reflects content. The dramatically rendered prince standing on the for his seals from our corpus, appear to have a more varied as they are more finely carved and, from the meager evidence very dramatic royal setting. The seal carvers working for the the same intense interest in gestures to convey the deeper the two figures in k1 have similar characteristics in the renking certainly were aware of the style of the queen's seals; dering of the heads. The seals of the king are in general of a higher quality

and in one seal of the queen herself. The rendering of realmane. Baskets are depicted in the seal of the queen's cook two seals of the king emphasizes the details of the lion's tion of one seal of the queen. The rendering of the lion on the goat in the royal family seal or the boar under the inscripdetails as shown in the carving of the horns and wool of but in the Urkesh royal seals the imagery is very different. istic details also marks Old Akkadian seals from the south In terms of style, all the royal seals emphasize realistic

profession. The nurse, too, had seals that visually indistands on either side of the inscription naming the cook's of this bending woman. The butcher with a kid and a knife ing.7 The profession of the cook is rendered through the action over a basket in which are placed two jars; she is churnfessions of the seal owners. In the cook's seal, a woman bends of Urkesh: the motifs of the inscribed seals reflect the procated her profession as named in her inscriptions. There is another striking aspect of the seal iconography





Is the theme includes the birdman, holding a staff, and a nude woman, both standing above a supine human figure. Two ain the same scene, except that one is a mirror image of the other. Such reversal of identical iconographic motifs was our first rkesh iconography could include such variations.

Seals

h bureaucrats linked to him directly. e within the building itself. Only one sealing ses not appear to have been a principal area mber of seals belonging to the king are lim-.wo rollings: one of the cook and one of the cause the goods in the containers were redisners were opened by breaking the clay sealings, ey sealed the containers. In this building, howr duties elsewhere in the city or in surrounding al goods in her name. These officials probably seals were hers. Officials of the queen (and glimpse of part of the Urkesh administration, ixes, jars, bags, and baskets. The seal impress around eighty. The seals were rolled on clay lay which are in most cases small and directly connected to her) must have had the of the queen since the greatest proportion of number of identifiable original seals represented om a single floor of the building; a rough esti-Thus far we have excavated over 1000 ace for all these seals comes only from their

at seal carvers working for the dynasts carved ad royal seals in Urkesh. Only one inscribed been carved in the south; it resembles ED III adian southern models. The seal owner has an re, Innin Shadu. He certainly is an important Irkesh court given the large number of his seal cavated from the floor of this building. Other ably arrived on containers from outside the 1 of the city; this is most certain in the case of 1g showing the typically Akkadian motif of 1g.

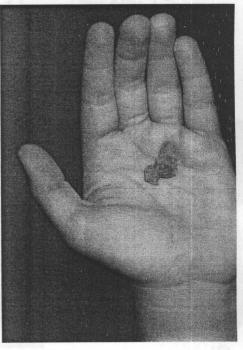
s working in Urkesh must have been familadian art. Akkadian art influenced some of the dynastic art of Urkesh such as the emphaf we take into consideration the round-topped astratified, near Temple BA, then we can say

that the artists of Urkesh also considered the rendering of movement an important aspect of their art (Kelly-Buccellati 1990). The stele renders an everyday scene with an extraordinary movement of the plowman impelled forward by his own action of pushing from a diagonal line in the composition (see above, p. 79). There is no comparable scene in Akkadian art. Thus, while there are some superficial similarities between Akkadian art and that of Urkesh, the differences are so profound as to indicate that the spirit which enlivened the art of Urkesh was generated by local concepts and ideas and was not an imitation of southern models. The reappearance of these concepts in the first millennium art of the Neo-Hittite states in northern Syria offers a further indication of its original autonomy and continued dynamism.

What can the Urkesh dynastic program tell us about Akkadian art in the south? This type of visual communication could certainly have a place in the strong imperial concepts which were central to late Akkadian art. However no hints of this type of art can be found in Akkadian cylinder seals 9 In all probability, the Hurrian court at Urkesh itself developed and employed this dynastic pictorial vocabulary. Hurrian Artistic Style

In summing up the characteristics of this art, it is clear that artists from Urkesh developed a new visual language. Their art stresses two aspects of the internal vision of the Hurrian dynasty. Foremost is the concern for the royal succession as shown in the seals of the queen, but also in those of the courtier who was most interested in the succession, the royal nurse. In addition, on at least one of the king's seals there is a very clear statement of this same concern.

The other aspect of the dynastic program indicated on these seals is the power of the dynasts as shown through images of internal harmony and strength. In our corpus, this is not as widely indicated as the first emphasis. On one of the queen's seals, her servants are literally carrying her name and title on their backs. The king, by portraying himself seated on his throne with a reclining lion, connects himself with the



All the Urkesh glyptic evidence has been pieced together from over 1000 tiny sealings the size of which is indicated in this photo. The seal shown is one of the fragments from which the composite scene was derived that is shown here on page 82. Only the most meticulous excavation and the individual examination of thousands of clay lumps could hope to salvage such ephemeral material culture.

power of the lion, but more importantly with the deity symbolized by the lion. A presumably later king, Tishatal, also associated himself with a lion.

Other characteristics of this art include its naturalism, especially in the rendering of specific details, the emphasis on gestures to communicate the important message in the seal designs, the expressionism of the queen's workshop seals, and the connection of the profession with the iconography of the official's seal design.

Even when artists of Urkesh employ subjects prevalent in the south, they can construct the designs in a different manner, and, notably, sometimes carve them both in the positive and the negative as is the case with the birdman and the nude woman.

These new data help us place the question of "Hurrian art" on a new footing. Whether or not this art can be described as "Hurrian art" is too long of a discussion for this forum. Much of what is new in the dynastic program is art developed for a Hurrian dynast, his queen, and the royal courtiers connected with her. A number of uninscribed seals, too, exhibit similar characteristics, so that evidence for a body of artistic works connected with this dynasty is now being built up. How widespread this art is in the north in the third millennium is unclear. However, the idea of a visual vocabulary used to express dynastic concerns still existed in the first millennium in the north Syrian city states of the Neo-Hittite period, a weighty indication of the power of this idea in the north.

Schematic style seals represent a different style, one to

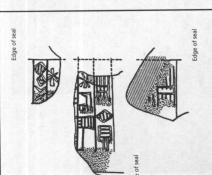
existed still in the art of the Nuzi period ern art. They had a resonance which seal designs. These seals were more this point unconnected with the royal reflected in third millennium sites elseframes was at home in the north but is sizing stock elements and geometric the northern schematic style emphageometric frames also turn up there ticulated heads shown full-face, while from Ebla contains a border of disarthe northern area at Mari. A sealing Brak, but also to some extent outside prominently utilized at Urkesh and find examples of the schematic style which in turn influenced later art. We was more continuous in the north as it widespread in third millennium north-(Kelly-Buccellati 1996). In other words,

dynastic art linked to the Hurrian dynasty and at this point at least in the Nuzi period, it was probably also employed ued to dominate in the north into the Nuzi period. It cannot more important in the Akkadian period. This style continschematic style which had its roots in ED III glyptic but was not found outside Urkesh. The second is a more widespread presents at least two styles first clearly indicated in the stratof art in late third millennium northern Syro-Mesopotamia connect the dynastic art of Urkesh with its Hurrian royal basis of our present evidence, the schematic style with Hurevidence from Brak. Therefore we cannot connect, on the ically powerful, there is as yet little third millennium Hurrian by artists who were Hurrian. be linked specifically to Hurrian artists or patrons, although patrons. Based on present evidence, the emerging picture rian artists or Hurrian patrons in the same way that we can ified context of the AK building at Urkesh. The first is the While the Hurrian presence at Urkesh is strong and polit-

The Identification of Urkesh as Mozan

The most important epigraphic data consist of the inscriptions found on the impressions of cylinder seals: from these we have been able to identify ancient Urkesh with the site of Tell Mozan. This is all the more remarkable as the fragments that give us these inscriptions are very tiny, in a poor state of preservation, and so fragile that their very recovery was extremely difficult. One thing is certain: given the nature of the evidence, the identification of Urkesh could only have happened as the result of methodical and controlled excavations. Such an identification would in fact have been possible if the bronze lions of Tish-Atal had been traced immediately to Mozan; but no chance discovery would ever have brought to light the minute fragments of seal impressions with which we have been dealing in our excavations.

Even upon recovery, the reading of the pertinent inscription boxes proved very difficult. There are only three very



an m of the same h, and a



la on all

ing of the

of a globular object. The sign kèš presents the le the initial reading even more difficult. The ght be rendered in English transcription by as follows: U[r]kesh. However, the cuneiform geographical name is so distinctive that there out the restoration and therefore about the as to be read as a mirror image to make sense selongs to the inscription box of the seal with are four other inscribed seals of the king, em does the name Urkesh appear. The reconing of the legend with the royal name and part of the name of the city is still missing, s on which the name Urkesh is found. Two y of being written with a sequence of strokes Il, though not unattested. Finally, the fact that to the inscription box of the king's seal the site.

Alyptics: The Positioning of the Inscription

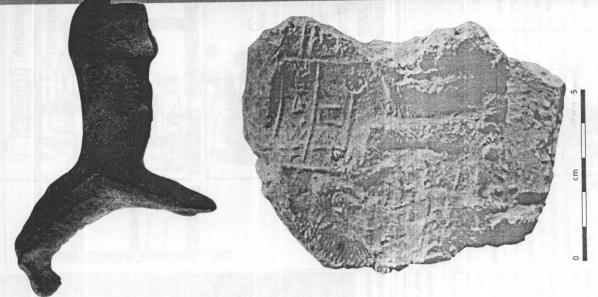
unexpected features of Urkesh glyptics is rrelation between scene and inscription. the nuances of the dynastic program as poreals of the king and the queen and in the of pertinent figurative elements in the seals of the nurse. But there is more. For just as he way in which the cuneiform inscription n many of these seals. We will illustrate here

the two most interesting examples.

In its early stages, cuneiform was written from top to bottom. We can verify this mode of writing on large monuments, which have an unequivocal right side up (e.g., the so called Obelisk of Manishtushu), and/or whenever the inscribed portion is combined with a figurative scene, as with the Code of Hammurapi or with seals. Assyriologists visiting the Louver and looking at the Code are more likely to turn their head than to flip the stele sideways! But with small items like tablets or seal impressions we generally hold the object in such a way that we can read from left to right. Accordingly, an epigraphist's view of a seal is regularly sideways.

function, namely, to stress the burden that the rank of the two are made to dovetail with each other, as in the case of tality of the inscription box is emphasized by the fact that of a secondary motif may itself have a specific connotative on their back the frame with her name and title fully legible. that such an innovation in legend carving, unique within the third millennium and rare later, was intended for a special ers, where the inscription box serves as a vertical element which terminates on either side the sequential order of figures in the main composition. In most cases, the inscription pletes the vertical effect of the box, especially when the ever, the frame is placed horizontally as if it were to be read at the same time that one looks at the scene. The horizonthere is no secondary motif beneath the legend. This absence queen places on her female servants, who are made to carry read from left to right already in antiquity. It is the seal that spells out the title queen after her name, Uqnitum. Given the special interest of Urkesh glyptic artists in incorporating the effect, which is underscored by the marked horizontality of the box. Let us contrast the seal of the queen with the oththe nurse's seals. In the seal impression of the queen, how-The practice of top-to-bottom writing on seals is so universal in the third millennium that our seal of the queen box is linked with a minor compositional motif, which comreference (q1) came as a real surprise, since it was obviously legend with the scene design, it seems tempting to suggest

gives the impression of a stele, centrally positioned so as to tating the position of the inscription box on the seal of the in the way in which the inscription boxes are integrated in notative function than that of framing the scene on either side. It may in fact convey the exact opposite meaning: it serve as the focal point faced directly by the two servants of the cook, the butcher and the churning woman. The two on the seal but must have contained the name of the chief cook. The box, placed vertically, sits on the back of the bent woman, without a minor compositional element, as if imi-The seal of the cook (h3) presents yet another variation One is tall, and it occupies the entire field. In this case, however, the verticality of the box may serve a different convertical framing elements, on either side of the composition, are provided by the smaller half of the box, which was abraded the scene. We have, in fact, two distinct halves of the box. dneen!



Queen's seal (q1) where her official title is given with the Sumerogram NIN, "queen." The imagery seems to emphasize her official status, in that two female servants carry her inscription on their backs. The unity of idea and artistic design, the correlation between inscription and scene, represents a notable feature of glyptic style at Urkesh.

The Figurines of Urkesh

been found in the Royal Storehouse and in adiater areas of building AK at Urkesh. Third militentium floors have yielded both animals and human-like figures.

The anthropomorphic figurines can be groupe typologically according to the way they are reminated. A good number share the characteristics of the 'gaming pieces' found in early strata at Tepe Gavita, Tobler's 'flutherto unknown.

ypologicall, according to the way are primited. A good number shart the characteristic of the "caning pieces" found in early status are Cawra. Tobler s. "Inherto unknown in the Cawra. Tobler s. "Inherto unknown in the Cawra. Tobler s. "Inherto unknown in the camber of the protection of the status of them are broken—are modelled in consistent manner. Most are made from the same local clay and baked, Surface finishing techniques include scraping with a shall instrument and prinching and smoothing with a shall instrument and prinching and smoothing with fingers. A variety of incisions in the day represented or nices, and the separation of body-parts.

Dots provide decoration or indicate body-parts and are applied with bunst or pointed sticks and are applied with bunst or pointed sticks and

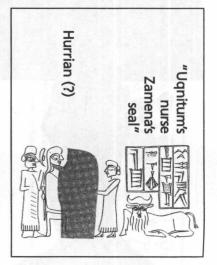
Urkesh, enthroned with a lion by his chair, we may realism of these small creatures. We can distinguish bridled stallion turns his head to the right, refusing animals represented in the Urkesh storerooms. The include equids, dogs, sheep, and goats. Given that their heads high above the grasses of the steppe; a ideal single context to speculate responsibly about by artisans who were familiar with the way these might be expected, the animal figurines at Urkesh among the various species of equid represented; genus is consistent and permits identification. As figurine corpus. What is startling, however, is the Storeroom or adjoining rooms. We have, then, an realism, indicating that the figures were sculpted The animal figurines are remarkable for their relationship of body-parts within each animal animals looked and behaved. Herbivores hold nium and that seals represent Tupkish, king of The Urkesh figurines were all found in the not be so surprised to find many felines in the to pose for an official portrait. There are many same third millennium strata in the Queen's how the Urkesh figurines were used. We are and we can trace the signs of domestication.

g and Mirror Writing.

econd feature which is unique to Urkesh glypn the third millennium, and quite rare later: g. In our corpus, there are three different types xe.

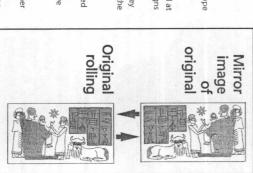
rpe consists of paired matches. We have, in wo different sets of seal impressions which are age of each other. Clearly, we have the same als of the queen with her daughter (q4 and q5) man (p. 84), except that in each pair one scene nage of the other.

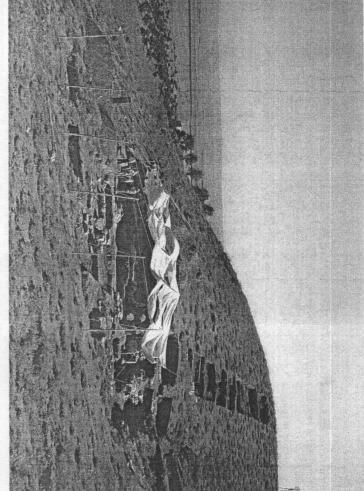
in the seal itself; and conversely for the version urrian on the seal impression and in Sumerian qnitum. Alternatively: the version at top would rse-Zamena's seal versus the seal of Zamena, idian version of one and the same prototype: n version, so to speak, and the one below the ian noun phrases. 10 If so, the seal at top would n an inverted word order, of a type which is al nature of our suggestion) that the seal at top r-image writing. It may be (and we must stress It the sequence of words? This is precisely what upside down. This clearly suggests that only in, whereas the signs on the other seal are for niddle box) are right side up on the original iations appear in the writing. The signs on size of one is slightly larger than the other, cal, and so is the sequence of lines in the legend erive are almost indistinguishable. The iconog he two seals from which these composite seal nly in the inscription box and not in the scene n's nurse, Zamena, this kind of doublet presents s suggested by the third type of mirror imaging be the desire to identify different but related explanation for such a doubling up of sea ne proper sequence: Tupkish, king of Urkesh mpression the signs are right side up, and the e king of Tupkish. But in the mirror image of ie title endan is followed by a personal name n and the da); and the sequence does not make he cuneiform signs are upside down (for of lines in a box. On the seal impression as not the sequence of signs on a line, but rather urror image of the original impression, what ing in a seal inscription being normally from in be identified as being mirror images because I type consists of a single set of seal impres clue for the origin of this very curious Urkesh would have to be read as a mirror image doublet. Exemplified by the pair of seals belongalso consider another, quite different explae retaining the same basic iconographic motifs ne can appreciate now the point made earlier rather than from left to right. When reading the king's seal with the bearer of a globular only be understood when it is reversed. Such





Hurrian or as Akkadian top the cuneiform signs both seals, in the seal at scene is the same in of reversal: while the seals with a special type Another case of two it was understood as depending on whether differing word order that the same suggestion is advanced positive on the seal). would have been in the impression (hence they are reversed in the inscription might have The tentative





Building AK during excavation. A light canvas cover, draped over a light structure of poles and ropes, protects from the heat and the blinding light of the Summer sun. Excavations are regularly held in the Summer, because of the greater availability of workmen, who are for the most part either students or farmers. As excavation proceeded northward (to the left in the photo), the incorporation of the storehouse into a much larger complex became increasingly likely. Floors continued on the other side of the storehouse wall for nearly two dozen meters. At that point, excavators exposed traces of steps leading up to the floors, and the floors were thus able to be perceived as the threshold or porch of a monumental entryway.

below. This is a mere hypothesis, but, if correct, we would have evidence of a rather sophisticated use of multilinguism in the royal court of Urkesh and in its scribal circles.

The Architectural Setting of Building AK: Storehouse or Palace?

The building which we have labeled AK is located at the lowest end of the stepped trench on the east side of the mound. We had assumed that we were digging in a storehouse, to judge from the nature of the finds (especially the discarded sealings) as well as from some aspects of the architecture (for example, the fact that the walls were not plastered). It must have been, however, an important storehouse, given its large dimensions and the organic arrangement of its plan. In fact, the large number of inscribed seals referring explicitly to the king, his wife, and her retainers left no doubt that it served the needs of the royal court.

Because the southwestern portion of the building had been badly eroded, with rainwater settling in the south-

western corner, little if anything was found there, except for the foundations of the walls and the subfloors. However, this situation afforded us a good view of the stratigraphic sequence before we even started excavating within the room. In anticipation of what these floor deposits might contain, we planned for a particularly careful excavation. It was only in this manner that we could retrieve a rich glyptic harvest, after collecting and reviewing individually thousands upon thousands of clay lumps, all potentially qualifying as seal impressions.

During our last season, in the summer of 1996, we had planned to extend our excavations to the north, assuming that we might find a few service rooms clustered around a courtyard. But it was to be quite different. There was no trace, in Sector F, of a wall to the west. In the place where we had expected a perimeter wall, the floors continued as if over a threshold. Some 22 meters to the north, we found clear remnants of steps leading up to this threshold. A round brick platform, and another possible platform, seemed to suggest the presence of column bases, though this remains quite

tly, our conception of changed. And so be instead of orienting with a more arising with a mere eeping with a mere eeping with a mere is end, we were only not really to test, a hole building may a pladace. It is for tests that we are gearing in the excavations in

some of the compartant assists us in lace hypothesis. There soments of the buildart in which we are entrance; (b) the accessed from the saccessed from the sactors); (c) a service ctly from a and/or b; rice area, found only

unselves from the tworint mentality against
the Margueron (1982)
ued, we can ask: What
metion of the entrance
g? One type found in
resented especially in
t fillan model! gives
I relief to the entrance:
focal point in the exteas a decompression
as a decompression
nside (both psychoatically). In the south,
ce is like a panel which

ween buttresses within and the decompression takes place through ridors which lead to a deep and recessed is a terminal point of arrival. Excellent if pilâni type of building existed at Zinjirli ctions recently published in Parker 1996:215: oxidoed entrances of the two buildings are, lexamples of it pilâni structures—but some The earliest known example of such a struchis possible Urkesh example, is the one from and signist 1997).

and Signist 1997).

not the interpretation of building AK as a alid we will find out during our upcoming rease excavations there are extremely promiscomitant factors lend special significance



Kite photograph of AK with the traces of the monumental entrance on the lower right (1996 excavations). The sand bags replace "negative walls," i.e., ancient walls which were robbed of their stones subsequent to the abandonment of the building. (The sand bags at bottom serve to protect the excavation area from heavy water runoff during the winter.)

to the stratigraphy of building AK:

(1) The storehouse was built de novo, according to a unified building plan, and it is likely that the same obtains for the remainder of the building.

fig. the remainder of the building is very well separated.

(2) The earliest floor deposit of the building is very well be preserved.

Preserved structures

Reconstructed projected Stone

Excavation line

Excavation line

O m 5

Ramp

Plan of the AK building as excavated and projected by uş before the 1996 season.

(3) Later floor deposits contained within the walls of the same building rise to a height of almost two meters: this indicates a long and continuous period of occupation.

(4) The building extends well into the mound, so that it is a reasonable expectation that we may recover it in its entirety, and preservation promises to be excellent as one proceeds to the east and north of the area exposed so far. It is true that the mound is sloping up in the same direction. This means that we should brace for many a season of excavations if we want to uncover the entire building, and if we want to proceed with the care to which we are accustomed.

From all indications, the process will be well worth it. The strata that overlay the building belong in the late third and early second millennium, and such stratigraphic continuity is of particular interest in view of recent theories about a possible environmental catastrophe at the end of the third millennium (Weiss, Courty et al. 1993) The earliest floors

of our building date to about 2200 BCE: to be more precise, Carbon-14 determinations favor a slightly later date (2175 BCE), while stylistic and epigraphic considerations favor a slightly earlier date; 2200 is a preliminary and arbitrary average between the two measures. Obviously, the lower the date, the greater is the amount of deposition to be compressed in the centuries marking the turn of the millennium.

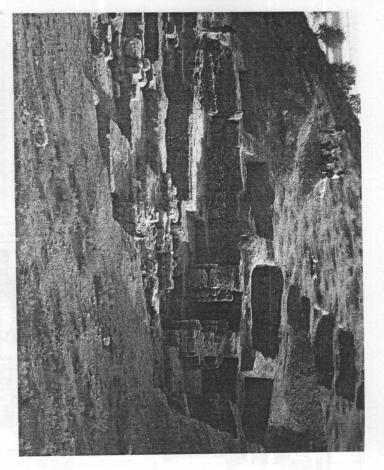
not a long-term warehousing depot, but rather the provisioning center for the immediate needs of the court. Because ing to the female cook of the queen (i.e., we will literally cross the threshold of the palace, entering thereby into the nerve center of one of the great seats of We expect to encounter, on the basis of ample, if later, comparative material stairway and porticoed entrance leading into a ceremonial reception area, where the throne room was presumably located. To the right of the ceremonial reception area, the two service quarters functioned, as we originally assumed, as storage areas, but for goods that were destined to immediate use by the royal court. In this sense, our "storehouse" is of the presence of many sealings belongthe chief supervisor of the royal kitchen), from northern Syria, a monumental power of ancient Syro-Mesopotamia. In the coming season (summer 1997)

and because of the large number of sealings that had been placed on jars, the commodities stored might have been predominantly foodstuffs destined for the royal kitchen.

Urkesh and the Hurrians

Even before our excavations and the consequent identification of the site, Urkesh was well known as the earliest documented Hurrian urban center; as the only city for which we have a known sequence of Hurrian kings during the third millennium; as a mythical city, in the proper and specific sense that it was identified in Hurrian mythology as the residence of the primordial god of the their pantheon, Kumarbi. We can add now that it is also the only Hurrian capital clearly matched with an actual archaeological site—since doubts exist regarding the possible capital(s) of that confederation of Hurrian states known as the Mitanni kingdom.

Together with the Sumerians and the Akkadians, the Hurrians gave rise to one of the major new types of the earliest urban civilization, about 5000 years ago. What characterized Hurrian culture was its dependence on the vast mountain hinterland which begins in northern Syria. Urkesh was the

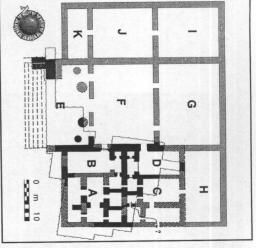


ing regime. The new insights that the Urkesh n water table allowing for an extremely proa privileged climatic niche, with abundant ls, timber, stone). At the same time, Urkesh the resources of the Anatolian plateau on the major communication routes which nmit to memory the tune of a Hurrian reline first musical score, as preserved in Ugarit, own as Khirbet Kerak in Syro-Palestinian ird millennium ceramic ware (Early Tranvn to Palestine in the Amarna period. So conography. Hurrian onomastics extended ining to the royal family) are also to be traced cumented by the material found in our excaxts and borrowed specific deities and myths. sence on later Hittite religion, which preserved Semitic, as at Ebla). Its mythology exera the two other major types of urban culture stinctive type of early urban civilization, dison was oriented towards the northern mounnce for the history of the ancient Near East. possible on archaic Hurrian civilization are importance of the queen and of the dynastic (the Outer Fertile Crescent), and as such

View of the AK building (looking North) with the two small "vaults" (B3 and D3 on the top plan, p. 91) on the right. On the other side of these vaults, excavators expect to find the well-preserved remains of a palatial reception area.

Conclusion

and what can we expect in the foreseeable future? We are, if it is the royal palace, we may have to be resigned to just or important artifactual inventories within building AK; even unfortunately, not too sanguine about finding tablet archives the more remarkable in that, by contrast, Tell Brak/Nagar, hand, no mention of it in the archives of Ebla. This is all in antiquity. There is, in fact, no clear-cut mention of it in the For our misfortune, the city does not seem to have been sacked tion at the site, and especially not within the presumed palace reason is that we have found no trace yet of a massive destrucdiscards, like the seal impressions, however informative. The the Hurrian urban sphere extended only along the piedmont spite of the total absence of geographical barriers between the Khabur plains into a Northern and a Southern half, in appear that a sharp cultural and political boundary divided Akkadian rule and was in direct contact with Ebla. It would which is not all that far from Mozan, had come under direct records of Akkadian conquests12—just as there is, on the other the two. This might suggest that, in the third millennium, What specifically have we established so far in Urkesh,

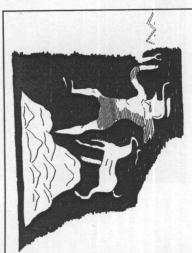


Plan of the AK building as we have excavated and projected it after the 1996 season. Sector E is understood as a monumental entrance, but this is still tentative. Sectors G-K are purely hypothetical, and serve only as a possible scenario for our next season of excavations in the summer of 1997.

region of the Tur-Abdin, in what may be called the urban ledge of the vast rural hinterland in the mountains to the ledge of the vast rural hinterland in the mountains to the north. When ancient documents employ the title, "King of Urkesh and Nawar," it is to the northern highland that the term Nawar refers, in our view, rather than being an equivalent of Nagar, the ancient name of Tell Brak. The title "King of Urkesh and Nawar" would then refer to the main city and its hinterland, somewhat like the title of "King of Mari and Khana." "14

Urkesh may well have been the major center of such a Hurrian urban ledge, and it would have dated back to the beginning of urban history. Such antiquity is suggested by the depositional continuity in the areas excavated so far at Mozan. The major architectural evidence we have to date from Mozan consists of an inner city wall, a temple, and the presumed palace dating respectively, and of course approximately, to about 2700, 2450 and 2200 BCE. Only the presumed palace can be shown to be associated with an explicit Hurrian presence. However, all stratigraphic indications point in the direction of a strong depositional continuity, and on this basis it seems possible to infer a fundamental Hurrian nature to the beginning of the settlement.

The antiquity of Urkesh is also suggested, as we have seen, by the fact that the city enjoyed a central position in Hurrian myth. When the god Silver, in the story with which we began, eventually made his way to Urkesh to seek out his father, he failed to find him because he was away,



A Hurrian myth tells of the city god Kumarbi, the father of the city of Urkesh, whose son, Silver, fails to find him at home upon a visit to his city. Kumarbi had trekked off to the highlands; his roaming the mountains may be depicted in this Urkesh seal impression.

roaming in the mountains. Whether or not one of our seal impressions does represent Kumarbi roaming in the mountains we cannot say for sure—nor will we try to follow him there. There is enough work ahead of us in his home city!

Acknowledgments

respect and organizational efficiency that makes Syria such of the constant support of the Syrian Directorate General article is closely based on a lecture we gave at the Louvre on Hilsdale, and the stippled drawings by Pietro Pozzi. This Petroleum Development B.V., and various donors. The comtute of the Pacific, the Cotsen Family Foundation, Syria Shell the Ahmanson Foundation, the S. H. Kress Foundation, Society, the Ambassador International Cultural Foundation, Endowment for the Humanities, the National Geographic ing AK have been supported through grants from National with their day to day assistance. The excavations of Build-Mr. Jean Lazar and Mr. Ali Ali, have also been invaluable local officials of the Directorate in Hassaka and Qamishli, tenure the excavations in building AK have taken place. The Director of Excavations, Dr. Adnan Bounni, under whose to thank the Director General, Dr. Sultan Muhesen, and the a haven for archaeological activity. We wish in particular torate has continued to foster that enviable climate of collegial of Antiquities and Museums: without interruption, the Directhe L. J. and M. L. Skaggs Foundation, the Oriental Insti-April 4, 1997. posite drawings of the Urkesh seals were made by Cecily J Our work at Mozan/Urkesh has been possible because



nce of a scribal school connected with ther on the floor of the building. This text preserves a section of the lexical tablet was discarded by its user who scribal apprentice. This leads us to has been found at Abu Salabikh in id at Ebla. A comparison of the three ary of Sumerian profession names. arities (the sequence and in some ablet

decoration of her throne (1965:384, 387, 389) is quite om the Urkesh lion reclining at the foot of the of the lion under the feet the goddess Ishtar (Boehmer

greater incidence of determinatives

re identical) and differences (the

presented composition, aiming to articulate clearly e, it is inconceivable that the position of the bull he part of the artist.

le is very different from the long, ornamented braid nd humans (both male and female) in Early Dynas-969:pls. 114-16) and possibly the figure of Enheduanna 59:pl. 130). A shell seal from Mari renders a bearded (Parrot 1956:pl. LXV: 329). The heavy framing of th sides of the face are shown in the frontally depicted princess at Urkesh.

roperly dynastic but does indicate the extension of

the power of Sargon. See Winter 1987.

This is also true in the case of the soldier grasping a bearded enemy in the Akkadian stela from Telloh (Moortgat 1965:pl. 135) and on a variety of Akkadian clyinder seals including presentation, animal combat, and scenes depicting battles between the gods. The gestures on the Telloh stele are paralleled on a recently published Akkadian seal (Bleibtreu 1996).

text and the seal design are few, if the vertical framing aspect of Akkadian inscription boxes is not taken into consideration. One early Akkadian seal with a motif under the inscription which is part of the theme of the main composition belongs to the scribe Kalki (Boehmer 1965:717). A beautiful seal of a scribe from the reign of Sharkalisharri has the inscription framed over the backs and between the horns of two water buffalo. In this case we have a compositional integration but one which does not carry an overt cultural meaning. In some Urkesh seals the text and its visual equivalent are integrated both in terms of the composition and on a level In Akkadian art, the instances of the compositional integration of the which conveys a heightened cultural meaning.

 7 Her method of churning is different from that shown in the Akkadian Etana seals (e.g., Boehmer 1965:701).

parallels in Akkadian iconography, e.g., the god with his foot raised or 8 Specific iconographic elements, especially in the king's seals, have the warrior with a pointed hat (Buccellati and Kelly-Buccellati 1996b:759 While there are at least eight seals with deities or other figures holding a child, the overall concept is quite different from the integrated themes in the Urkesh dynastic program (Boehmer 1965:483, 555-60, and one unpublished seal in the collection of the Biblical Institute of the University of Freibourg, Switzerland).

shen-iff-we-ne-n tiza-nn-a shir-a-sshe 'pleasing to the heart of my heart-pleasing-relative brother-my-of prother." vs. "the wife of my brother" vife brother+my+of ashti-nshen-iff-we 10 Compare

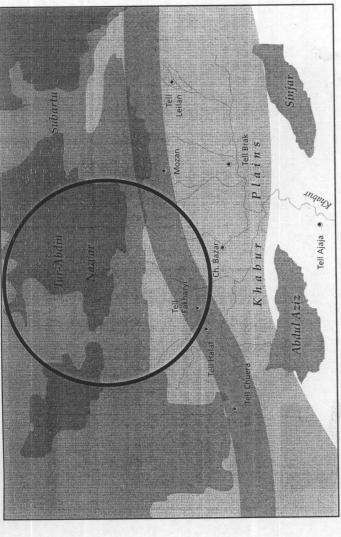
but seems quite likely, and is in any case largely adopted in the literature. The meaning of the term remains uncertain, though it appears to be of Hittite etymology (s.v. hilânu in The Assyrian Dictionary of the Oriental Instiand it almost certainly would not have applied to the Urkesh building 11 Frankfort 1952. The correlation of the architectural model and the tute of the University of Chicago and W. Von Soden, Akkadisches Handwörterbuch), term as used in the Assyrian royal inscriptions still remains conjectural, which is older in date and belongs to a different linguistic tradition. 12 Except for a single possible reference, proposed by Steinkeller, which is fragmentary and in an uncertain context, see Buccellati and Kelly-Buccellati 1996b:71, n. 27.

13 This was nicely shown in a satellite picture published a few years ago 14 This follows a pattern which remains at home in the political tradiin the Biblical Archaeologist 58:3 (1985).

tion of royal titulary in Syria and Palestine; see Buccellati 1967:140-42.

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Nawar" refers to the two ancient cities corresponding to modern Tell Map of the Habur region with the "Hurrian Urban Ledge" indicated Mozan and Tell Brak, we assume instead that Nawar refers to the mountainous hinterland as approximately comprised within the as a band stretching along the piedmont area of the Tur Abdin. While most scholars assume that the title "king of Urkesh and

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