

THE CONSORTIUM FOR THE BETHSAIDA
EXCAVATION PROJECT
LICENSE G-52/2016
REPORT ON THE 2016 EXCAVATION SEASON
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Figure 1. Area A South, Stratum VI city gate.

UNIVERSITY OF NEBRASKA AT OMAHA 2017



Figure 2. Bronze coin of Demetrius II, 145-144 BCE.



Figure 3. An Early Roman juglet, Restoration Karin Nobbs.



Figure 4. Bethsaida Expedition 2015, most came back in 2016.

THE EXPEDITION

The 2016 excavation season at Bethsaida took place during May 22nd – June 4th; June 12th -June 25th; June 26th - July 9th.

Eighty faculty, students and volunteers joined the three sessions of the season. The expedition was hosted in Ginosar Village, Kibbutz Ginosar. We are very grateful for the kind and efficient hospitality Ginosar team and members, provides us for more than 22 years.

FACULTY (In alphabetical order)

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Charleen Green, Pottery restoration

DreAnna Hadash, Artist, Omaha, NE

Karin Nobbs, Pottery restoration, Paris, France

Hanan Shafir, Photography, RTI photography, Israel

Bernard Trams, Pottery restoration, Washington DC

Erez Simon, Aerial photography

Kristy Leahy, Project Coordinator

THE FOLLOWING VOLUNTEERS ARE RECOGNIZED FOR PARTICIPATING AT THE BETHSAIDA EXCAVATIONS FOR FIVE YEARS AND LONGER

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Barry Davis

Karin Nobbs

Aurelia Roddy

Kelen and Emmit Wilson

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Dr. Jerome Hall

University of San Diego

Dr. Miriam Belmaker

University of Tulsa

Dr. Walter Bouzard

Wartburg College IA

The Excavations

Total of 66 loci were excavated in 2016.

| Area | Location | Grid | Number of Loci | Loci numbers |
|--------------|--------------------------------------------------|---------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Area A South | 30 m. south of Stratum V city gate | L, M, N, 58, 59, 60 | 30 | 128, 1233, 1237, 1238,1239,1240,1242, 1243, 1244,1245, 1246,1247,1248,1249, 1250, 1251,1252, 1253, 1254, 1255, 1256,1257, 1258, 1259,1260,1261,1262, 1263 |
| Area A West | West of A South, The Roman temple | E 55, | 13 | 2218, 2298, 2310, 2311, 2312, 2314, 2315, 2316, 2317, 2318, 2319 |
| Area B | Eastern section of the city wall | O, 41, 42 | 18 | 231, 3000, 3001, 3002, 3003, 3004, 3005, 3006, 3007, 3008, 3009, 3010, 3011, 3012, 3013, 3014, 3015, 3016 |
| Area C | The residential area, north section of the site. | ZZ, YY, 28, C 29 | 5 | 5738, 5740, 5743, 5744, 5745 |

Area A South



Figure 5, Dr. Kate Raphael, Area A South Supervisor

Stratum VI

Loci: 1233, 1238, 1239, 1241, 1243, 1245, 1259, 1256, 1261, 1263,

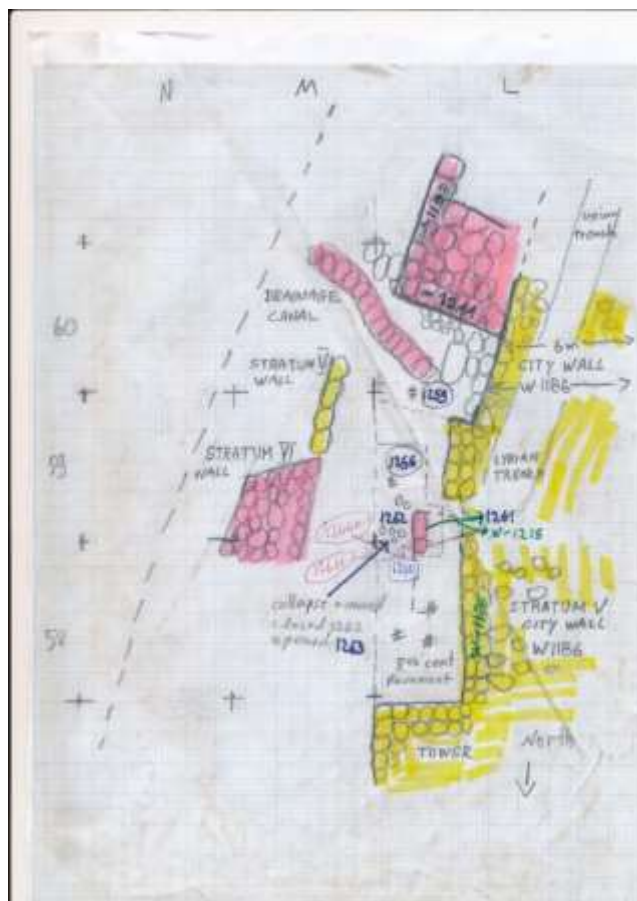


Figure 6. Area A South, Stratum V in yellow, Stratum VI in pink



Figure 9. Area A aerial photo. Stratum V City Gate - Blue. Stratum VI City Gate - Yellow

In the 2016 season we continued to reveal the extent of Stratum VI city gate. Clues that the gate is located in this Area A South were already discovered and reported in the Field Reports of the season of 2011. Meanwhile a few more substantial discoveries were made, particularly along the slope of the mound opposite the assumed passageway. The main hindrance in these efforts was the fact, that the massive city wall of Stratum V, was built on top of the assumed city gate, and if the 6 meters city wall was not enough, on top of it a two meters wide city wall of Stratum II was built, making the digging of the entrance to Stratum VI city wall virtually impossible to dig.

In the 2015 excavation season, a segment measuring 9.5 meters of the southern tower was discovered. The width is not yet known. In the 2016 excavation season a corner of the northern parallel tower was discovered. The entire size of Stratum VI city gate is estimated to be 15X15 m.

The distance between the two parallel towers, making the span of the entrance, measures 6.25 meters. Apparently, and similar to Stratum V, there are niches at the towers which would reduce the size of the entrance at the threshold to a span of about 3.75 meters. This is slightly smaller than 4 meters threshold of Stratum V. This means that there are two niches of slightly over one meter in both towers of Stratum VI. This area is most probably buried under Stratum V city wall.

In order to reveal the northern tower, a probe measuring 1.5 X1.5 meters was excavated parallel to the southern tower and lining up with the end of the outer city wall W 1185. The probe revealed (Locus 1249) earlier levels of the pavement of Stratum V.



Figure 10, Probe locus 1249, cobble stones of earlier levels of pavement of Stratum V.

The top of the northern tower of Stratum VI was found where it was expected. Since the probe was limited in its size it only unearthed two top stones. The tower was preserved in this probe to 4 courses of stones and slightly above 1.1 meters. Stones collapsed from the tower were discovered near it. The entire area was leveled and filled in during the reconstruction of Stratum V.



Figure 11, Locus 1215 is the top of the tower. To the right stones collapsed from the tower and layers of destroyed bricks and dirt filled in in order to create the infrastructure of the city wall of Stratum V (W1186). The floor of Stratum VI (Locus 1263) consists of paved infrastructure coated with 20 cm of clay. Notice at the section a segment of an earlier pavement of Stratum V and at the top the last pavement dating to the 8th century BCE.

The elevation of the pavement below the clay coating is 172.47 meters below Sea Level and corresponds to the floor areas of this level. Interestingly, the outer city wall does not end with right angle but in a diagonal line that opens up to a space outside the city's outer city wall, perhaps a plaza or a road.

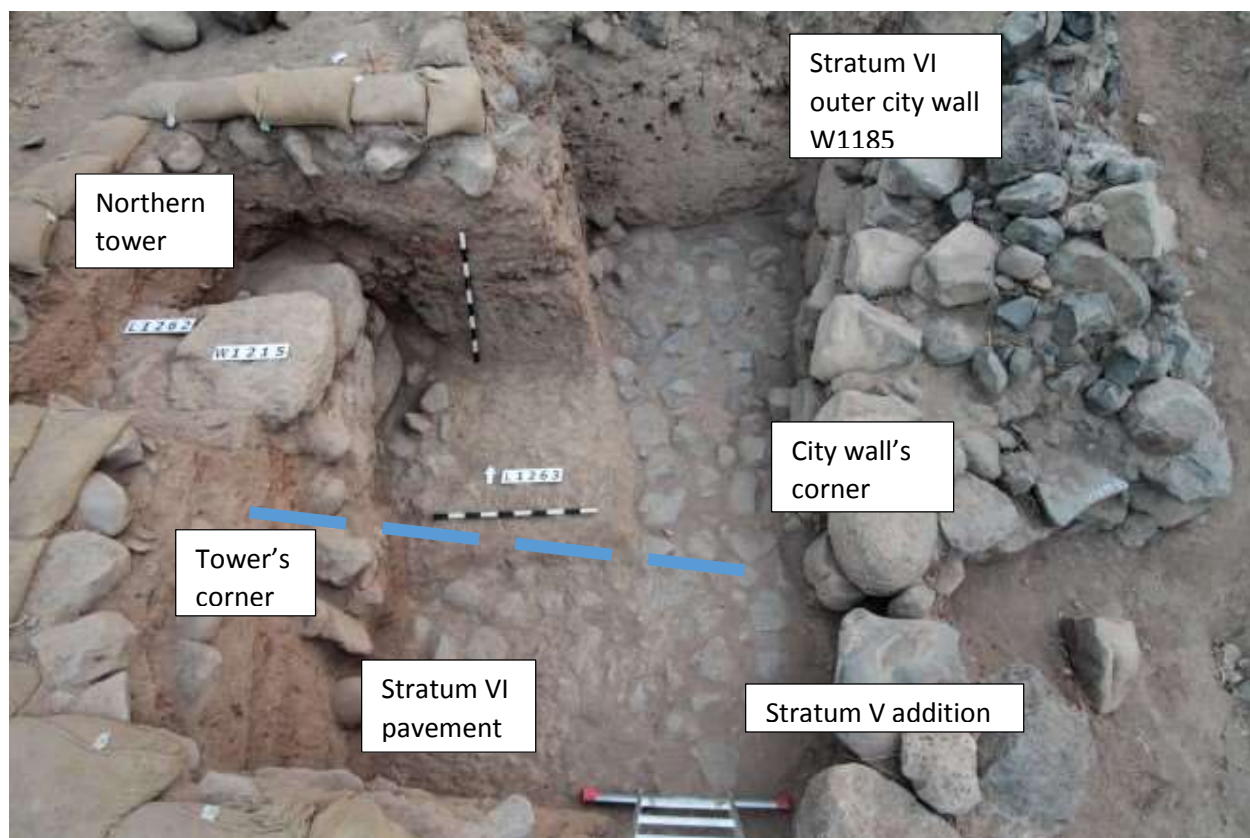


Figure 12. The pavement of Stratum VI in the center of the picture. The northern tower at left and Stratum VI outer city wall (W1185) at right. Notice that the corner of the tower and the outer city wall lined up. Also notice that the outer city wall does not create right angles, but a diagonal that opens up to out of the city.

Pottery

No complete or intact vessels were found in the dig. The pottery collection from this stratum contains mostly Stratum V fill for the infrastructure of Stratum V. This fill is made of mixture of Iron Age IIA and Iron Age II B. A good example is seen in Figure 11. Red slip and carinated bowl typical to Iron Age IIA, was found in the same context with shards of bowls typical to Iron Age IIB. Even a shard of an Early Bronze pierced handle vessel was found together with this assembly. The floors abutting the gate were likewise, clear of complete or intact vessels.

Date

The destruction date is based on C14 tests of the granary found within the city and about 20 meters north of Stratum VI city gate (in square I 54). The granary was loaded with carbonized wheat and yielded the date circa 920 BCE. This date is similar to other dates of destruction in the region like Tel Rehov, south of Beit She'an. It is tempting to associate it to the campaign of the Egyptian Pharaoh Sheshoneq (the biblical Shishak) but, it is not necessarily the case. There is more than one candidate for this period, such as the Arameans of Damascus or other historically unknown reasons.

Therefore the construction date of the stratum may have been sometime during the 10 century BCE or even the late 11th century BCE.



Figure 13. Pottery from locus 1240, removing Stratum V fill of Stratum VI. This picture contains a shard of a red slip and burnished carinated bowl, Iron Age IIA.

Stratum V

Loci: 1240, 1242, 1244, 1246, 1247, 1249, 1250, 1251, 1252, 1253, 1254, 1255, 1257, 1258, 1260

Stratum V is substantially different from Stratum VI in this area. The gate of Stratum V was shifted 25 meters north from the location of the city gate at Stratum VI. No topographical or physical reasons were discerned except, perhaps, for the desire of the commissioners to have the city gate closer to the palace. The entire city gate of Stratum VI was buried under massive earthwork, leveled and prepared for the construction of the robust, six meters wide, solid rock, city wall of Stratum V that is situated above it. A segment was added to the Outer City Wall (W 1185) aimed to continue the Stratum VI outer city wall. Portions of this wall were removed during the excavations this season in order to reveal more space of Stratum VI.

The excavations discovered that there were two phases of pavements during this stratum with up to 20 cm fill between the each phase.

Pottery and small finds

Locus 1254 was excavated on the top soil of Stratum V city wall (W 1186). The western end of this locus was the Syrian military trench dug in the 1960's. This locus was excavated in order to remove the risk of collapse of the top soil into Stratum VI city gate. The finds from this locus included pottery and small finds that were perhaps originally somewhere in the area but taken and embedded in the core of Stratum V city wall and then dumped again in the 1960's on the banks of the military trench. Meaning they were at least twice relocated. The finds include shards of pottery dating from Iron Age IIA and IIB mixed with Roman pottery shards.

Among the most interesting find was a segment of an Egyptian faience Eye of Horus. The high craftsmanship of this art object leads to the conclusion that it was imported from Egypt sometime during Iron Age II.

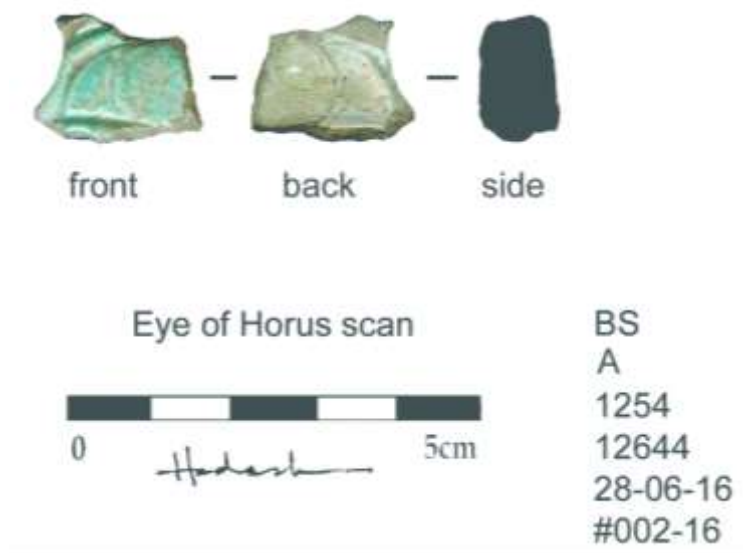


Figure 14. The Eye of Horus. Both sides of the piece show the same feature. The front was better preserved.

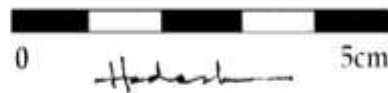
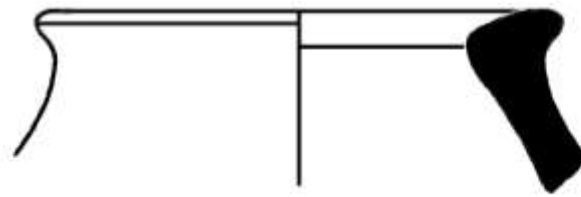
Some selective finds from these loci exhibit this conclusions.



Figure 17. Iron Age IIB shards from locus 1244.



Figure 18. Locus 1244, Iron Age IIB cooking pot.



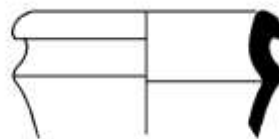
BS
A
1257
12651
#010-16

Figure 19. Locus 1258 is the fill of Stratum VI city gate and the extension of locus 1256 to the west. An Iron Age IIB jar.



BS
A
1257
12651
#012-16

Figure 20. Iron Age II B bowl.



BS
A
1254
12652
#015-16

Figure 21. Locus 1254 is the Stratum V fill of the debris of Stratum VI. A neck of a Hippo jar, Iron Age IIB.

Date: A few wheat grains were found in the fill of Stratum VI gate created by the construction of Stratum V. The grains were sent to Beta Laboratories for radiocarbon dating. The results indicate that with a 95% probability, the infrastructure of Stratum V could have been made anytime during 910 – 805 BCE, with higher graph peaks at around 875 BCE.

This means that there was a gap in occupation of the site from about 920 BCE, the date of the destruction of Stratum VI, to about 875 BCE, the date of the fill and construction of Stratum V. During this approximately 50 year period, the site was laid in ruin and not inhabited.

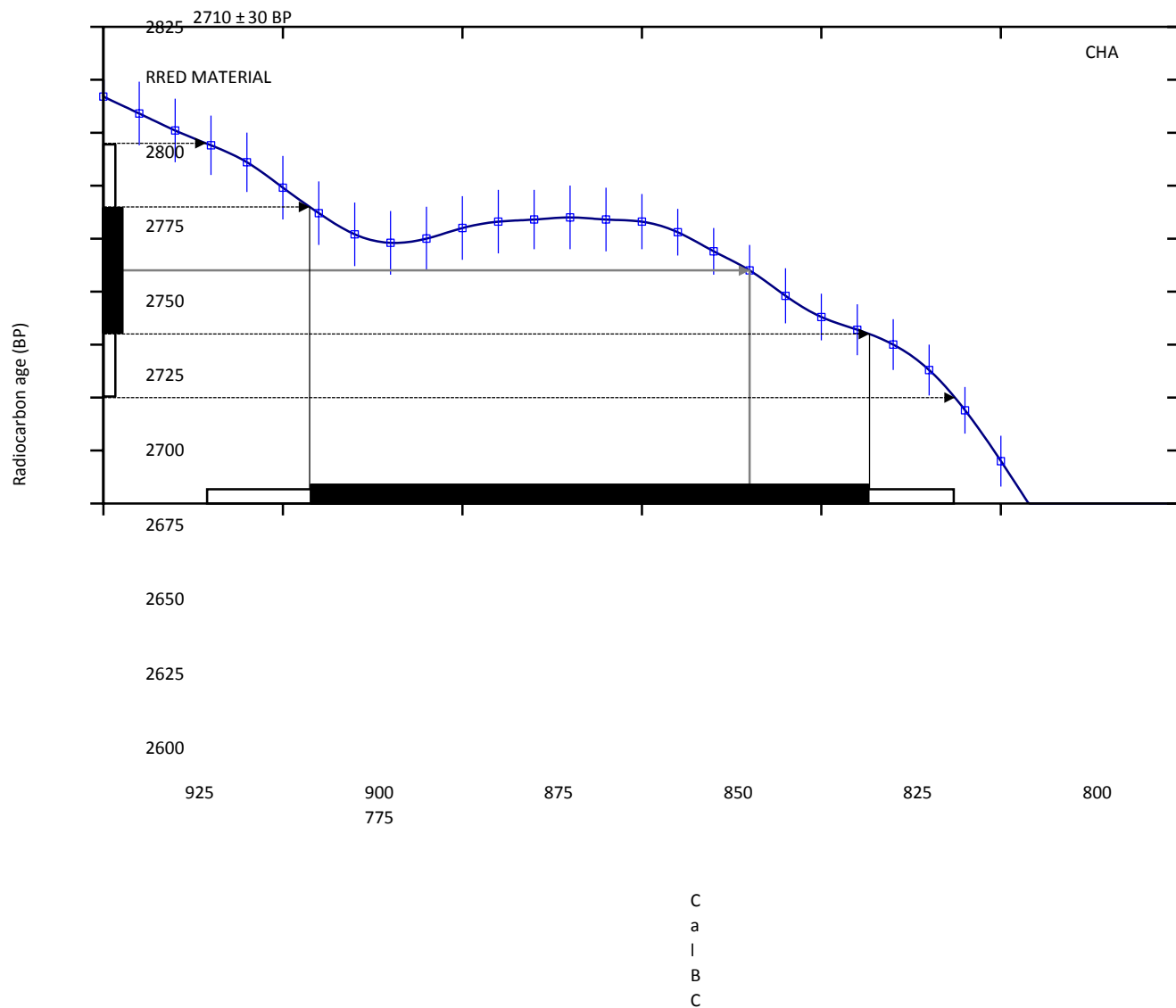
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -22.4 o/oo : lab. mult = 1)

| | |
|-----------------------------------------------------|-----------------------------------------|
| Laboratory number | Beta-449132 : BETHSAIDA B12656 |
| Conventional radiocarbon age | 2710 ± 30 BP |
| Calibrated Result (95% Probability) | Cal BC 910 to 805 (Cal BP 2860 to 2755) |
| Intercept of radiocarbon age with calibration curve | Cal BC 835 (Cal BP 2785) |

Calibrated Result (68% Probability)

Cal BC 895 to 820 (Cal BP 2845 to 2770)



Database used

INTCAL13

References

Mathematics used for calibration scenario

A Simplified Approach to Calibrating C14 Dates, Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2):317-322

References to INTCAL13 database

Reimer PJ et al. IntCal13 and Marine13 radiocarbon age calibration curves 0– 50,000 years cal BP. Radiocarbon 55(4):1869– 1887., 2013.

Beta Analytic Radiocarbon Dating Laboratory

4985 S.W. 74th Court, Miami, Florida 33155 • Tel: (305)667-5167 • Fax: (305)663-0964 • Email: beta@radiocarbon.com

Area A West



Figure 22. Area A West Supervisor, Dr. Carl Savage

Loci: 2218, 2298, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 9103

Two different areas were excavated in 2016 in Area A West. The south part of Area A West in square G,H, 58, 59, 60. This area was excavated for the first 16 days of the season and the remaining days of the season were dedicated to excavate the interior part of the Roman temple.

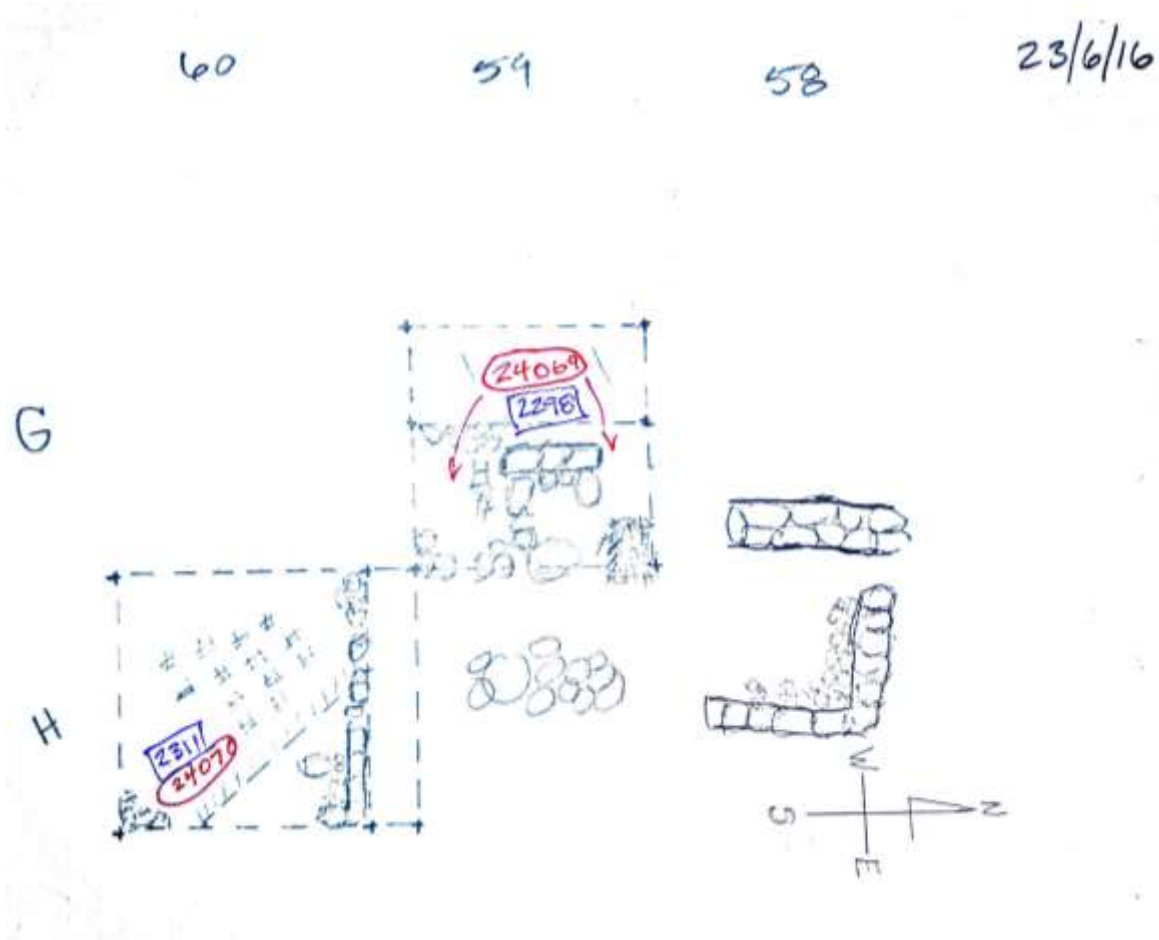


Figure 23. Area A West, southern end.

During this season two squares were excavated H, 60 and G 54. Square G 59 was found mostly disturbed by modern activities, presumably during the 1960's. Segment of a wall was discovered running north-south small segments of packed dirt floor.

Square H 60 yielded some more remains. A segment of a wall in east-west direction was found in the northern side of the square. The segment of the wall contains no more than 4 stones.



Figure 24. A segment of a wall in Locus 2310.

The most interesting architectural find from this area was a sloping packed surface mixed with crushed limestone (locus 2311). This surface was found inclining towards the south and perhaps it is the beginning of a glacis separating the upper city from the lower city just south of this square.

The segment of the wall in locus 2310 does not correspond with the slope found south of it and therefore is not connected to it.



Figure 25. Locus 2311, the slope.

Pottery and Small Finds

Pottery and small finds from this area included mixed pottery of all periods represented at Bethsaida, Iron Age II, Hellenistic, Roman, and Medieval shards.

Some samples of pottery shards and small find are presented below.



Figure 26. Shards of pottery from locus 2298. The shards include medieval glazed pottery at the bottom line, and Hellenistic, Roman.

Other small finds include quartz bead, bronze and gold rings, lead fishing net weights and one provincial Roman coin and a leg of a basalt bowl.



Figure 27. Roman provincial coin. 100-270 CE.

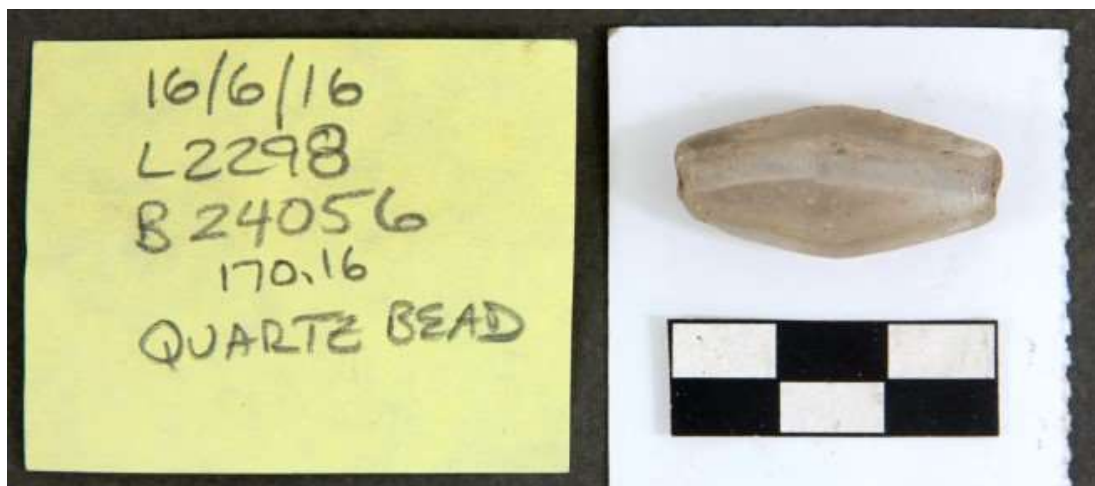


Figure 28. Locus 2298, quartz bead.



Figure 29. Locus 2310, a basalt bowl leg.



Figure 30. Locus 2311, most pottery shards are Early Roman and late Hellenistic, among the shards are Early Roman cooking pots with double grooves on rim and Galilean bowls, (first on left hand side). Medieval glazed pottery in the bottom line.

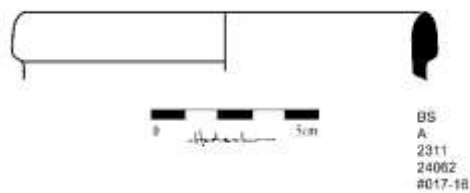


Figure 31. Late Hellenistic jar.



Figure 32. Locus 2311, Bronze fibula.

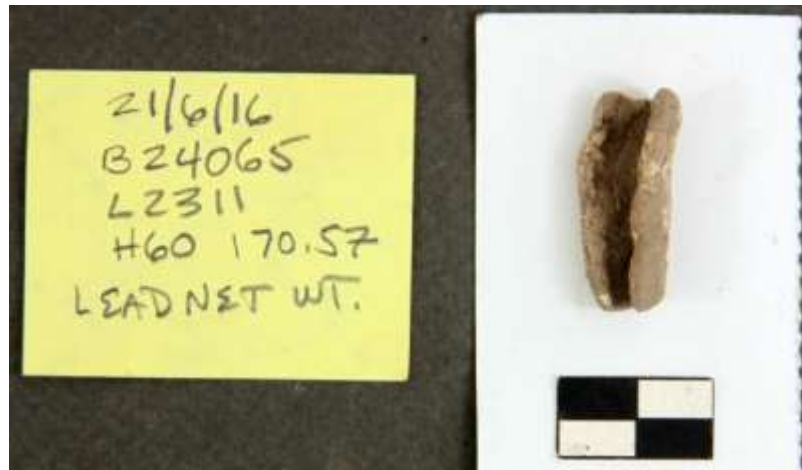


Figure 33. Locus 2311, lead net fishing weight.

Probes in the Roman Temple

Loci 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319

A probe of 3 by 3 meters was excavated in the eastern end of the Roman temple. The probe revealed sequence of crushed limestone floors, similar to what has been discovered a few years ago outside of the temple. The eastern end of the probe, Locus 2016, was found completely disturbed, the limestone floors end there, and a column base was discovered in this locus.



Figure 34, Probe in the Roman temple, Area A West, loci 2316 and 2017.



Figure 36. Locus 2017, remnants of a crushed limestone floor and sequence of floors. Notice the disturbed area east of the locus.

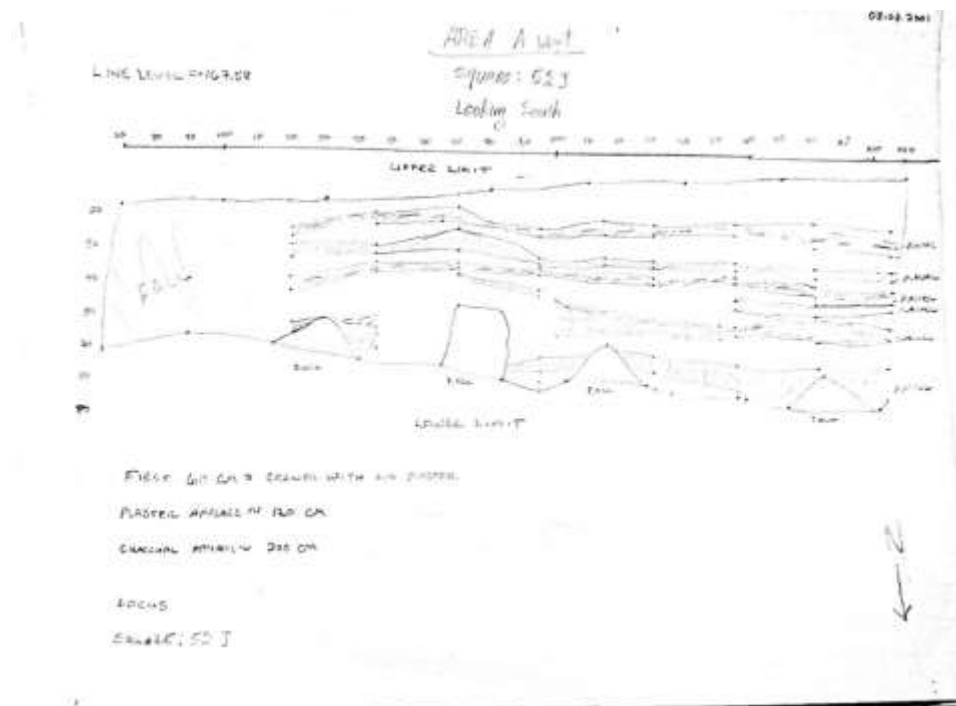


Figure 37. Sequence of crushed limestone floors in locus 2317.

Finds

Locus 2316

This locus was disturbed by pit excavated into the floor of the temple already in ancient times. The pit included a column base of dressed stone and mixed pottery of Iron Age to Roman period.



Figure 38. Column base from Locus 2316.



Figure 39. Column base in locus 2316.

Some of the small finds and pottery of this probe include a small fragment of a limestone vessel, lead net fishing weight, a fibula and shards from all periods represented at Bethsaida.



Figure 40. Shards of pottery from locus 2316 include a large part of a SWW bowl seen on the top of the picture, an ETS bowl on right, flint stones and bricks.



Figure 41. A profile view of Figure 38.

Locus 2318 is situated below the plaster floor of 2317 and contains Iron Age II shards.

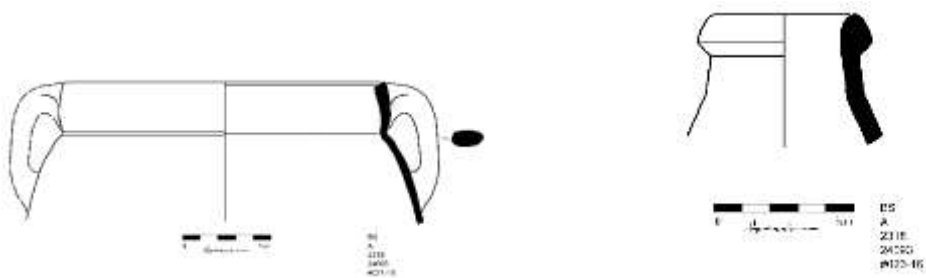


Figure 42. Locus 2318, Iron Age II jar.

Figure 43. Locus 2318, Iron Age II cooking pot.

Locus 2319 is below locus 2318 and represents Iron Age pottery shards.

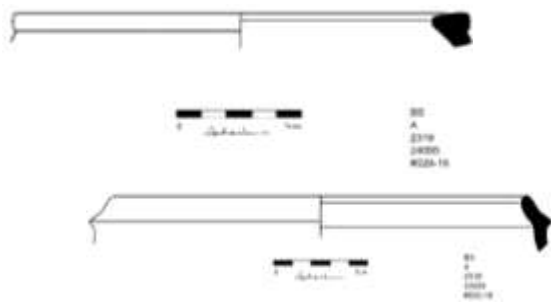


Figure 44, Iron Age II cooking pots.



Figure 45. Iron Age II jar handle with potter's mark

Figure 46, Iron Age II crater.

Area B

Loci: 3000 – 3016



Figure 47. Ken Bensimon, Area B Supervisor.

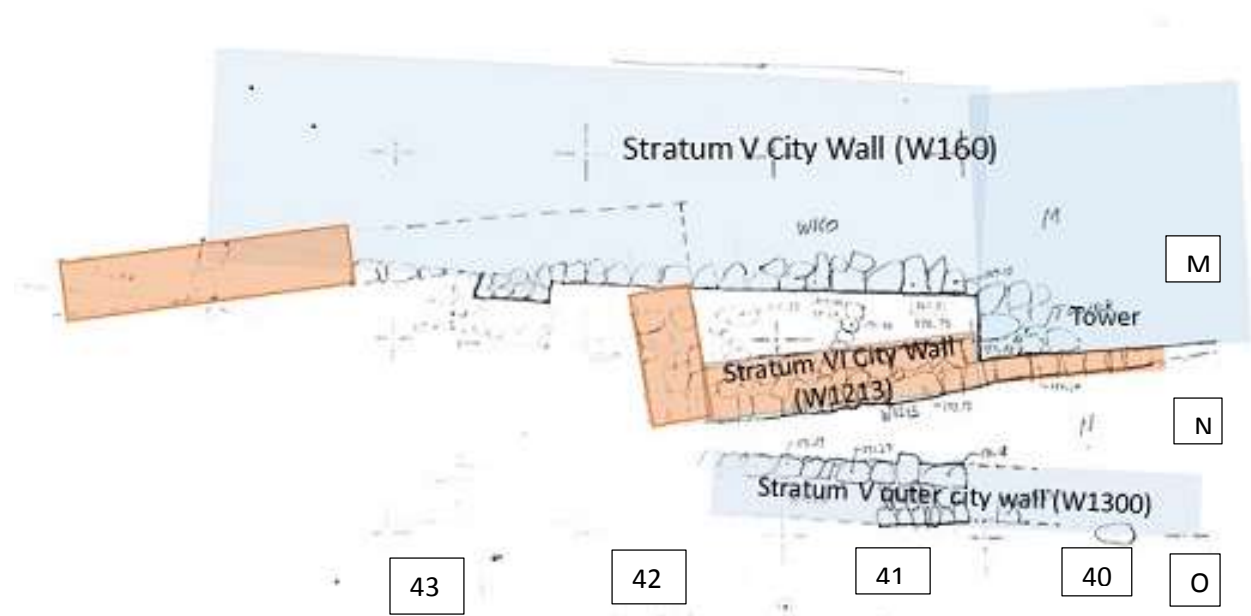


Figure 48. Area B, Stratum VI city wall (W1213) in brown, Stratum V city wall (W160)



Figure 49. Area B aerial photo. Stratum V City Wall (W160) - blue, Stratum VI City Wall (W1213) – orange. Notice the zigzagging city wall of stratum VI.

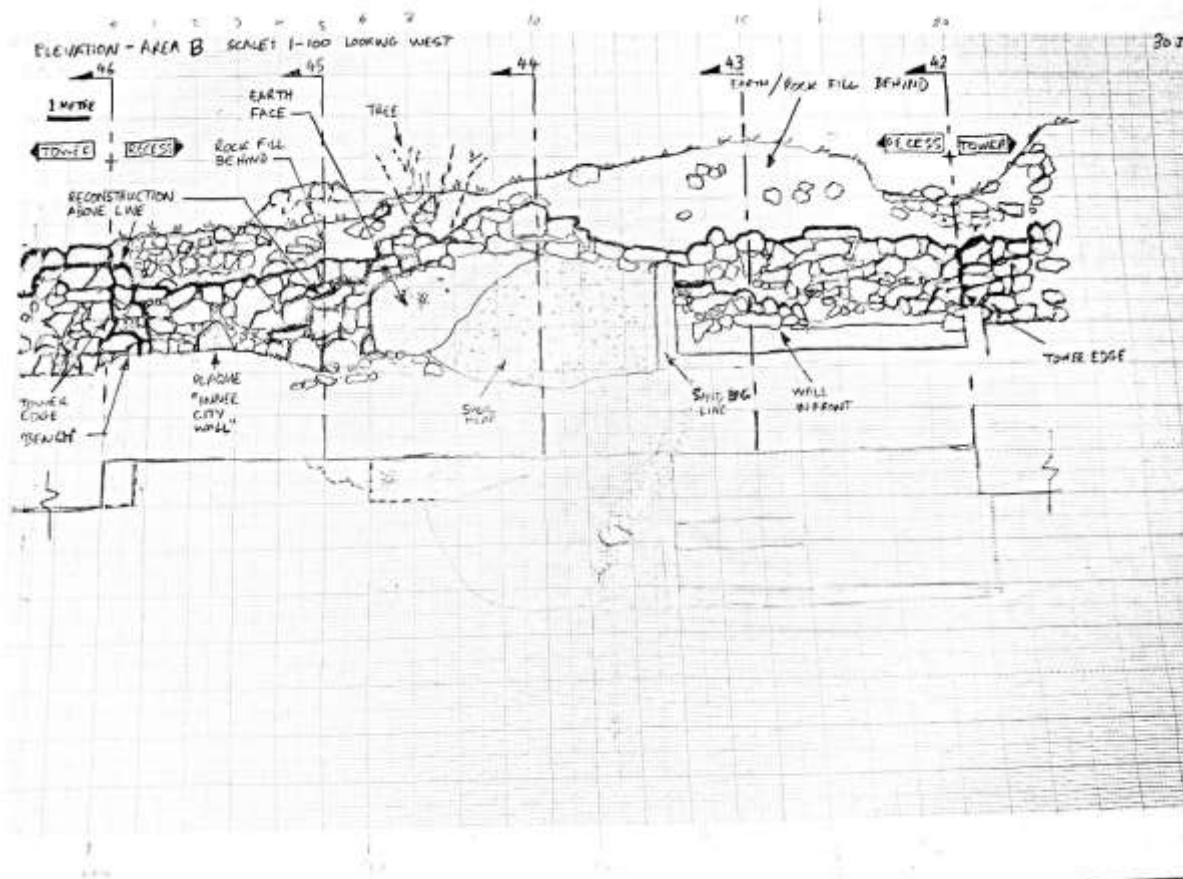


Figure 50. Facade of Stratum V city wall (W160). Stratum VI city wall (W1213) is located below W160.

Area B was initially excavated to find the tunnel that GPR probes indicated, leading from the palace to the area between the two walls. Probes started on both sides of the presumed tunnel but without confirmation. During the 2016 season, for safety reasons, it was decided to close down and fill with dirt the palace side of the tunnel.

The area east of the Stratum V city wall (W160) was further excavated and revealed some new insights on the construction of the city walls of the site. Already in 2015 a tower was discovered across the palace and in a distance of 20 meters from another tower excavated north of Stratum V city gate. This tower (10 by 10 meters) is similar in size to the other tower. Additional tower was excavated in the north part of the city wall and was found to be of similar size. City walls built with towers is an unusual feature in the defense system of Iron Age Southern Levant cities, where cities were defended either by offsets and insets city walls, or by casemate system. Towers are apparently northern elements, typical to Hittite, Neo-Hittite, Aramean and Assyrian military

architecture and introduced to Bethsaida by the coming of the Arameans. The 20 meters distance between the towers suggests that this is the effective distance required for projectiles.

Stratum VI had a totally different defense system. A wall of 1.4 meters surrounded the city in a zigzagging pattern to fit the topography of the mound. The zigzag that was measured is about 4.5 meters. This wall (W1213) is located below Stratum V (W160) city wall and in some places W160 runs over W1213 wall. Segments of W1213 were already discovered in previous years but were too fragmentary to suggest a city wall. However, these fragments line up with the discovery of W1213.

Zigzagging city walls are also unknown military feature of cities in the Iron Age of Southern Levant and perhaps, and similar to the towers of Stratum V, were northern element.

Pottery and Small Finds

Interestingly enough, many of the shards of pottery indicate Late Bronze or Early Iron Age I pottery. They include red line decorations on red or light crème pottery shards. Locus 3002 excavated east of Stratum V city wall (W160) contained Iron Age I cooking pots and painted pottery.



Figure 51. Locus 3002, notice Iron Age Pottery with red line decorations.



Figure 52. Locus 3003 located east of W160 and contains Iron Age I painted pottery, a Cypro-Phoenician shard as well as a shard of Rhodian wine amphora first on left.

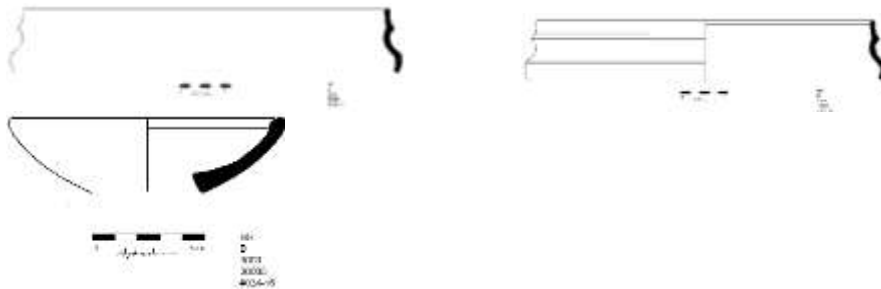


Figure 53. IA IIA cooking pots and a bowl

Locus 3003 revealed also some interesting Intermediate Early Bronze Middle Bronze (EB-MB) pottery. A folded handle and a body shard of a jar. This type of pottery is first encountered in Bethsaida. Usually pottery from this period is found in cave tombs, typically to this period. It is either that the construction workers of Stratum VI destroyed an Intermediate EB-MB tomb or what is less likely, that there was a settlement from this period in Bethsaida.



Figure 54. Locus 3003, two shards on the top row are Intermediate Early Iron Age Middle Bronze Age.

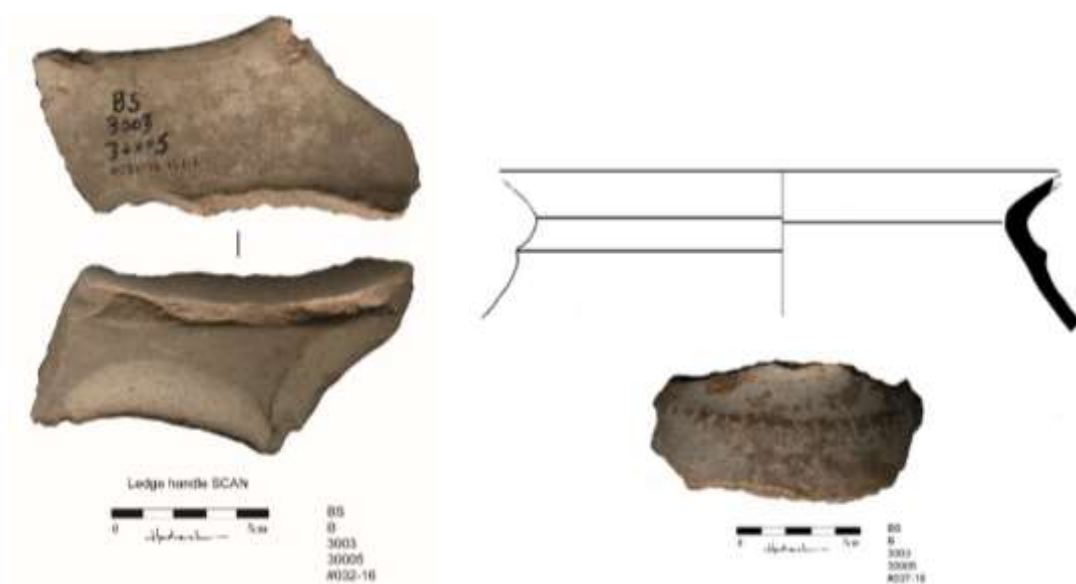


Figure 55 Intermediate EB-MB shards

Locus 3004 is located 2 meters south of square O 42 and contained shards of Roman cooking pot with double groove on rim together with double handle shard

of a juglet dating from the Middle Bronze Age IIB. This period is represented at Bethsaida but thus far without any architecture.

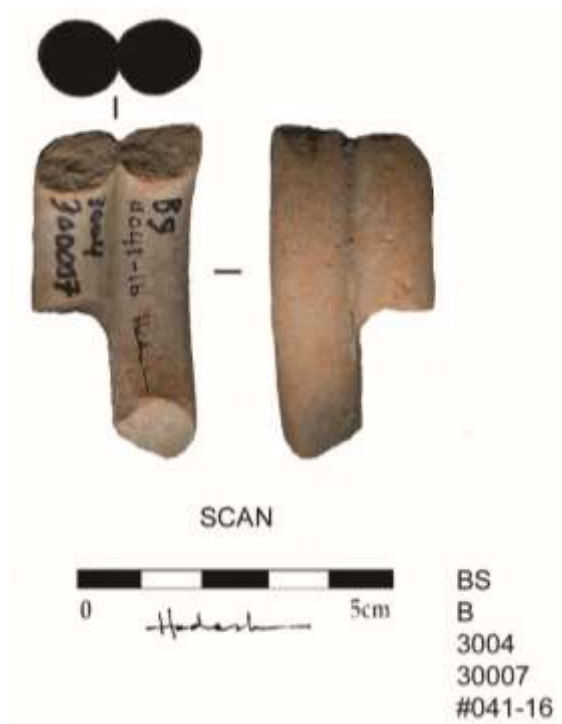


Figure 56. A Middle Bronze Age IIB double handle of a juglet.

Locus 3008 was excavated east of outer Stratum VI city wall 1213. It revealed a handle of a jar that is connected to the rim. This type of a jar was discovered at Tel Hadar and dates there from the 11th century BCE.



Figure 57. Locus 3008, on the right a shard of a jar with a handle connected to the rim

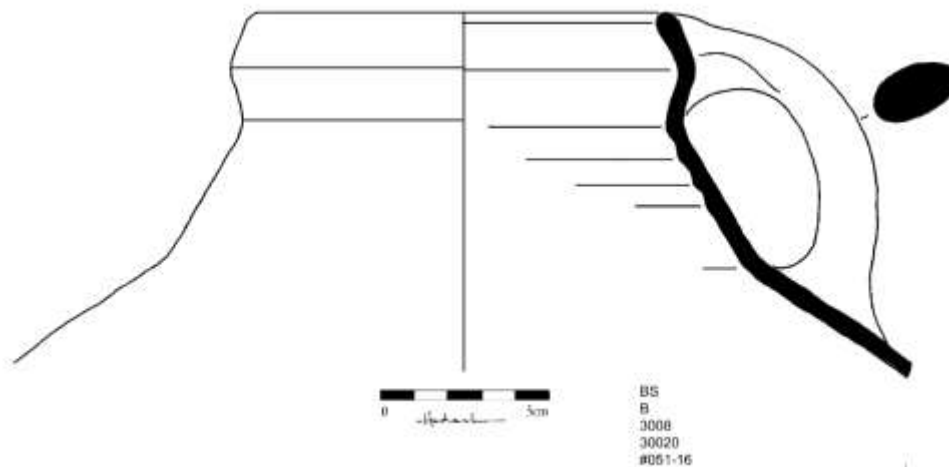


Figure 58. Locus 3008, Iron Age I jar.

Locus 3016 is removing a balk previously dividing square 43 into two halves. Among the shards discovered in this area was a handle of a jar with a reed impression. This decoration was primarily known from Iron Age I.



Figure 59. Locus 3016. Notice the handle on the upper right with a reed impression and the two Cypro-Phoenician shards with red slip and burnish below.

Area C



Figure 60. Dr. Nicolae Roddy, Area C Supervisor

Loci: 5738, 5740, 5743, 5744, 5745



Figure 61. Area C

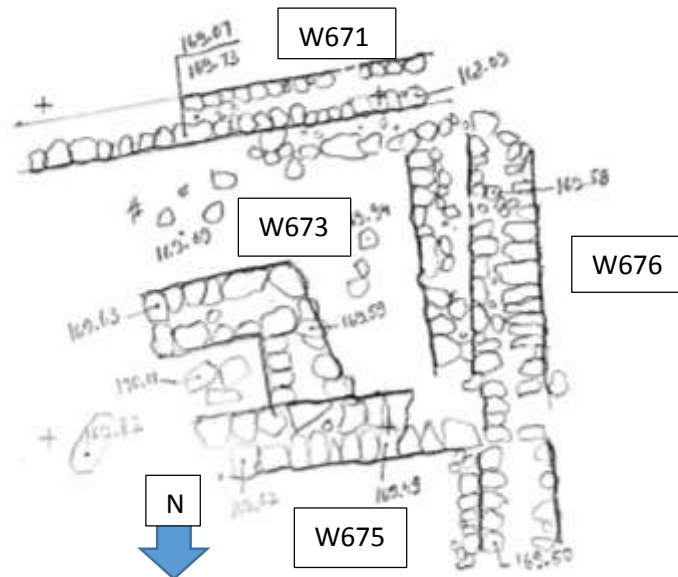


Figure 62. Area C

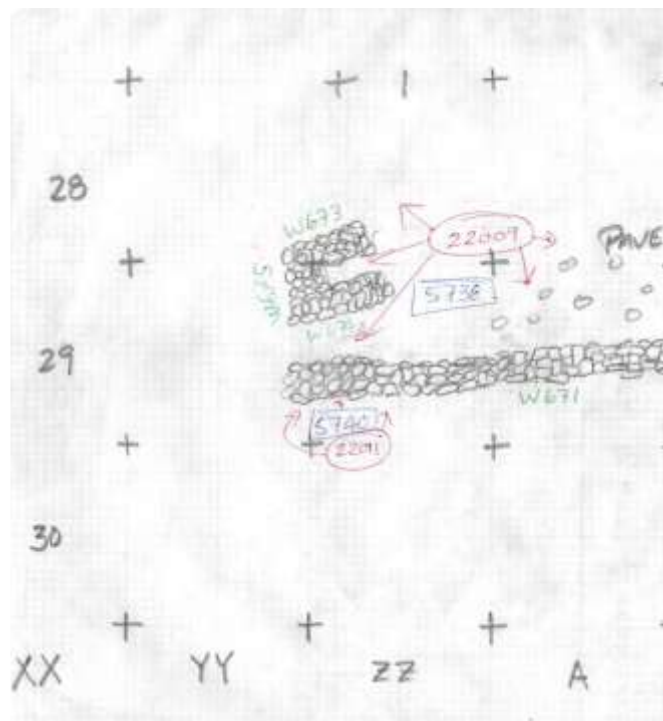


Figure 63. Locus 5738

Locus 5738 is a continuation of the paved street along the long wall W671. Only but a few segments of the pavement were preserved in this area.



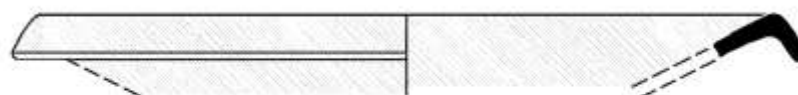
Figure 64. Locus 5738

Finds

Finds contain Hellenistic shards of potter including ETS small hemispherical bowls, jugs and "fish" bowl.



Figure 65. Finds from locus 5738



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 22039
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Figure 66. Hellenistic "fish bowl".

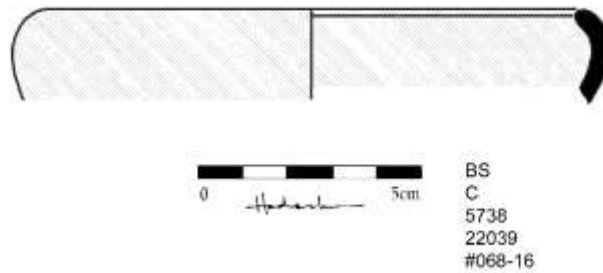


Figure 67. Hellenistic ETS hemispherical bowl

Among the unusual small finds there was a small jasper stone cylinder, decorated with circular grooves with white filling. A cross with white filling was incised on the top of the object. The object was partially hollowed. This fact, and a break in bottom indicate that the jasper stone object was mounted on a larger object. Since similar cross is seen on the moon-god stele from Bethsaida, it is reasonable to assume that this object could have been one horn of a decorated moon-god bull figurine.



Figure 68. Jasper stone object



Figure 69. A jasper stone object. A break in the bottom and the fact that it is partially hollowed indicated that it could have been mounted on another object.

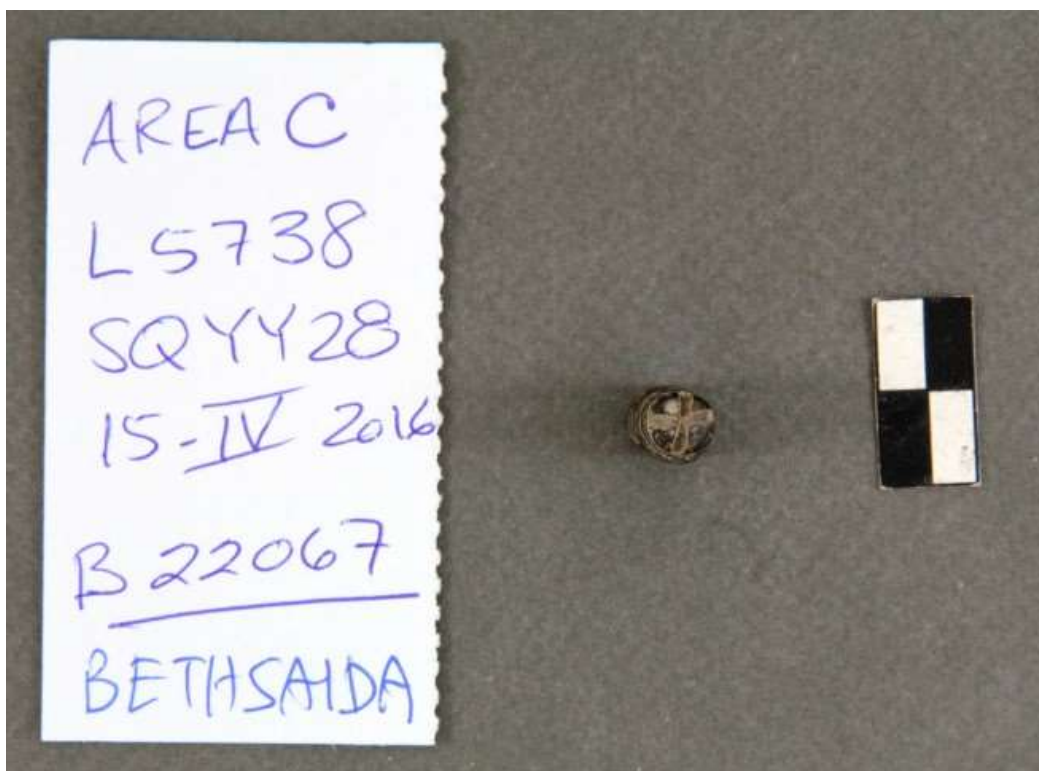


Figure 70. A jasper stone object. A cross incised on the top of the cylinder.

Coins, the coins found at area C are primarily Seleucid coins.



Figure 71. Antiochus III bronze coin



Figure 72. Antiochus III bronze coin from a mint in Eretz Israel. A horse on the reverse. Two of this type were discovered at Bethsaida. Two more were discovered at Hippos. Altogether there are 11 coins of this type in the possession of Israel Antiquities Authority.



Figure 73. Locus 5740, Rhodian wine amphora handle.



Figure 74. Locus 5740, a Megarian shard showing a woman seated on a chair.

Locus 5744 is a probe located in square C29 under the floor of a Late Hellenistic structure with some remains of Early Roman occupation. It revealed a wall (W1350) running in north-south direction most probably an earlier level of this Late Hellenistic structure. The finds include Hellenistic pottery, Rhodian wine amphora handles, fishing lead net weights, and second century BCE Seleucid coins.

Two complete pottery bowls were discovered in this locus. One (figures 75,76) is a small hemispherical bowl and the other is a “fish bowl” (Figure 77).

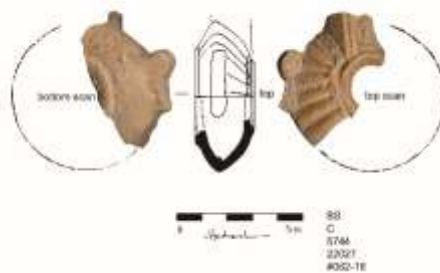


Figure 75. Hellenistic ray oil lamp

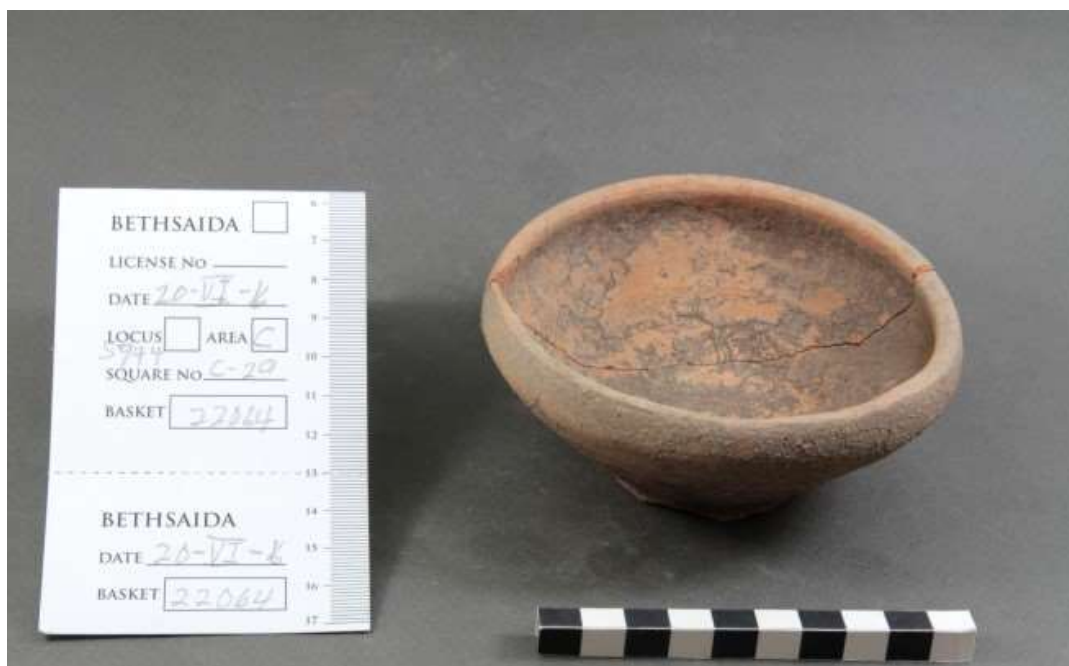


Figure 76. A Hellenistic small bowl with inverted rims.



Figure 77. Same bowl as in Fig. 75, side view.



Figure 78. Late Hellenistic "fish bowl"



Figure 79. Locus 5744, stamped handle of a Rhodian wine amphora with the name Agesinno



Figure 80. Seleucid coin, minted at Tyre, 198-126 BCE



Figure 81. A bronze coin minted in Ptolemais/Akko in 169-164 BCE, a lyre on the reverse between inscriptions.

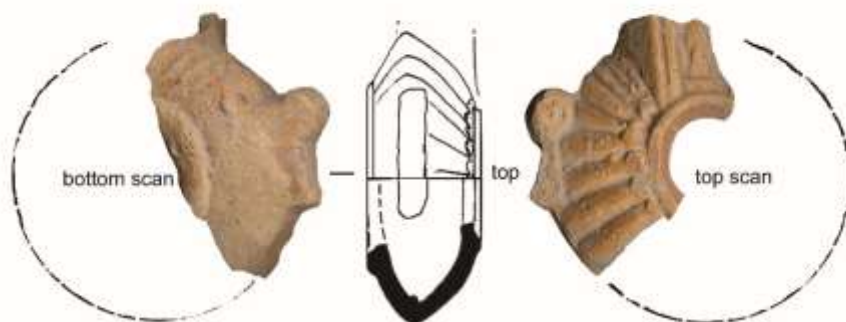
BETHSAIDA
23.6.2016
L 5744 C28
AREAC. 29
B 22081



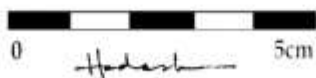
BETHSAIDA
23.6.2016
L 5744 C28
AREAC. 29
B 22081



Figure 82. Bronze coin, Demetrius II, 145 - 144 BCE.



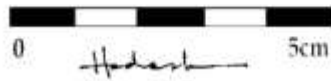
BS
C
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22027
#082-16



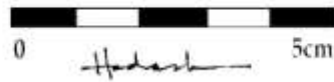
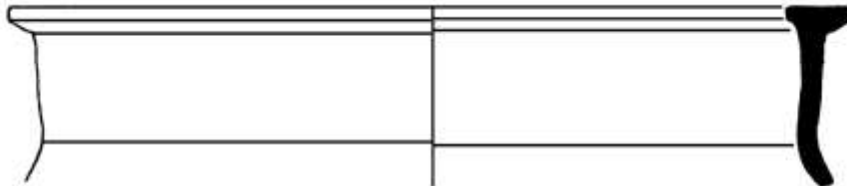
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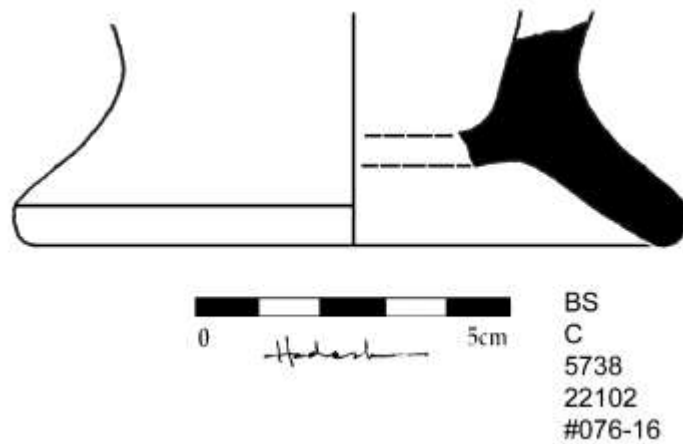
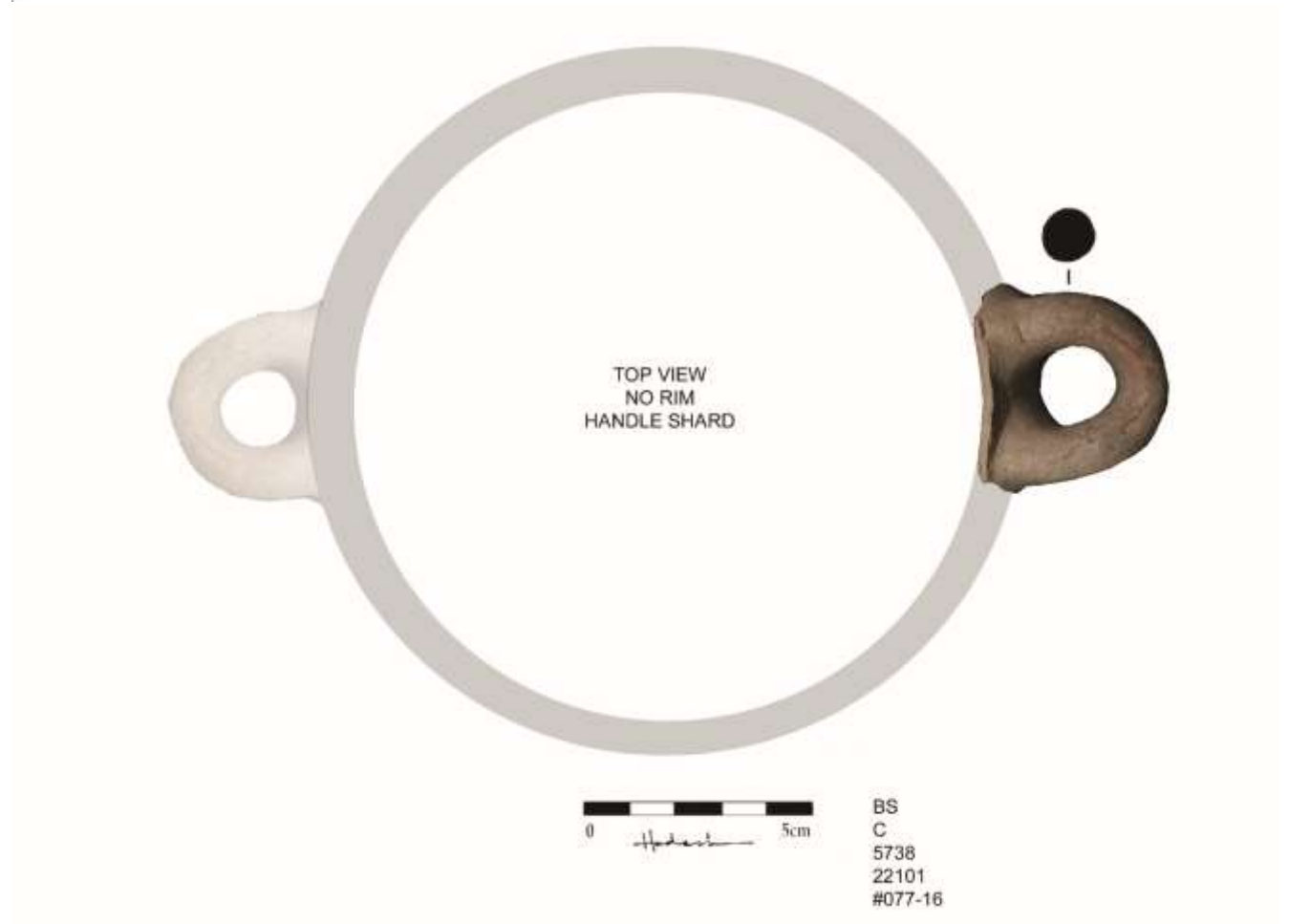
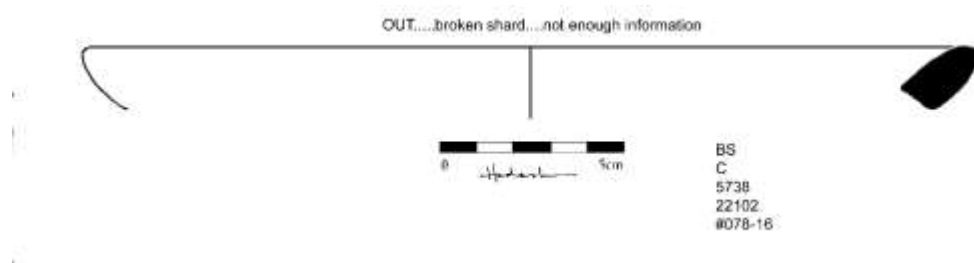
scan

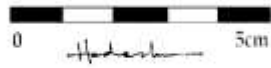
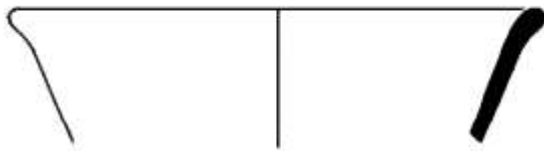


BS
C
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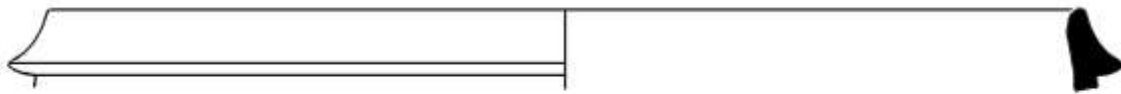


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C
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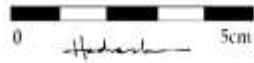
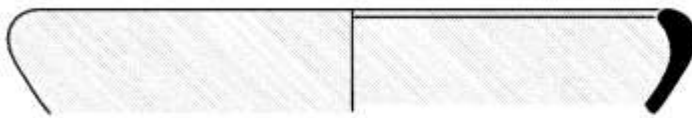




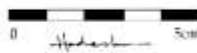
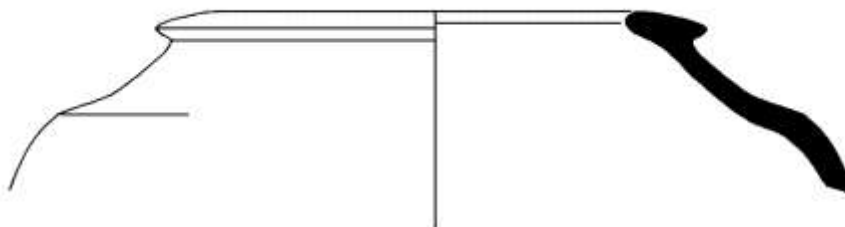
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C
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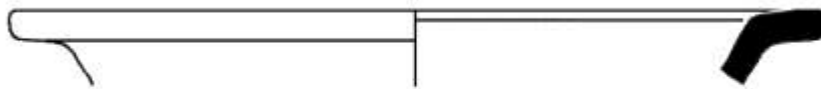
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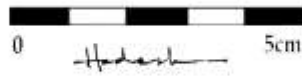
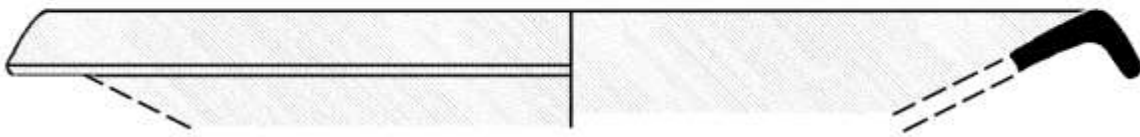
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C
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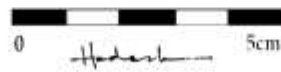
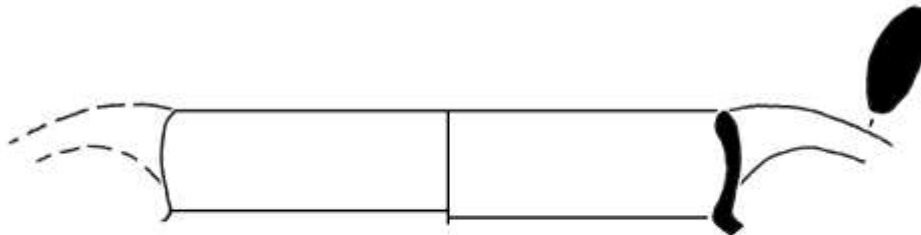
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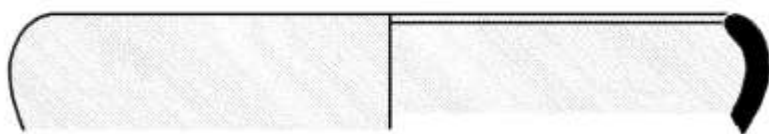
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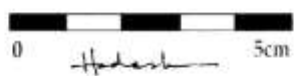
BS
C
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22039
#070-16



BS
C
5738
22039
#69-16



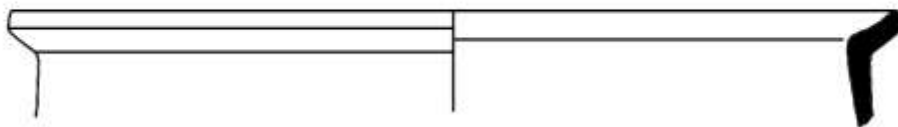
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C
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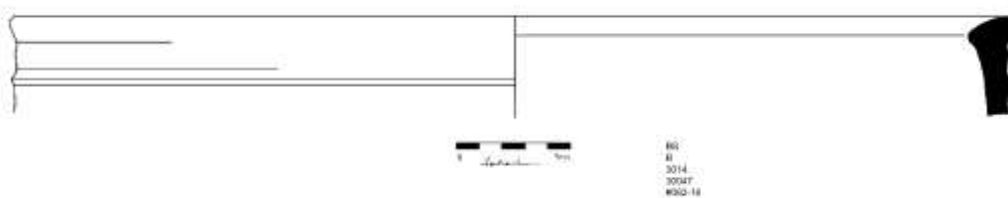
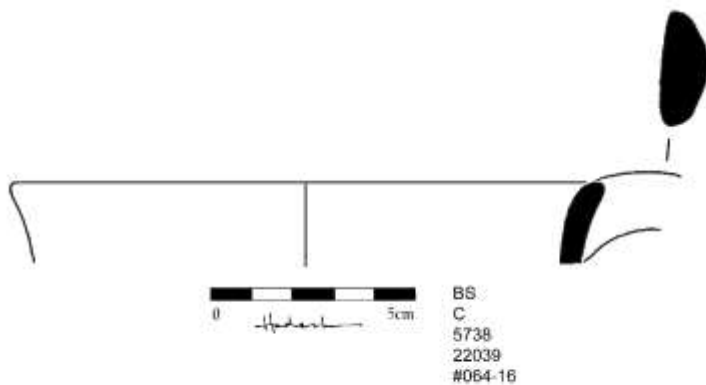
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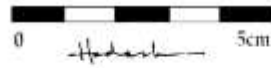
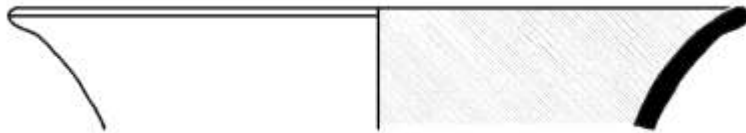


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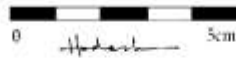


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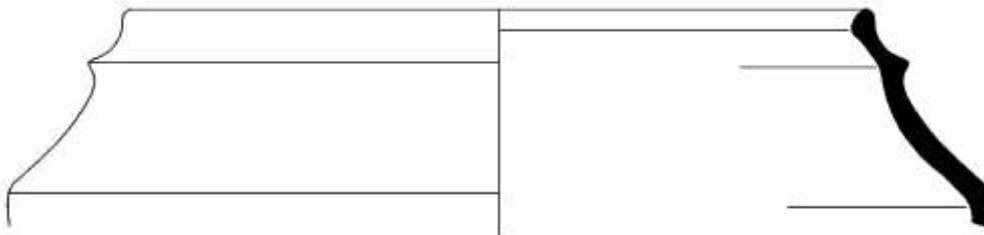




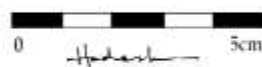
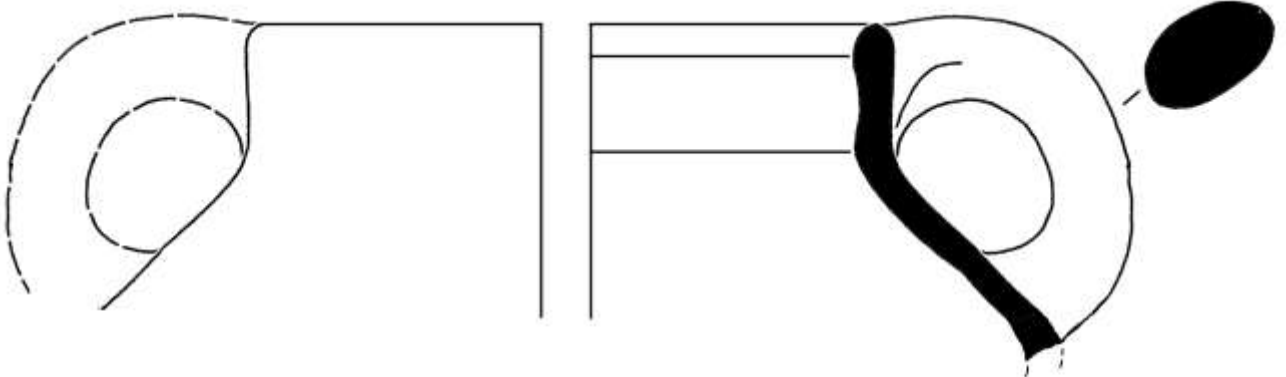
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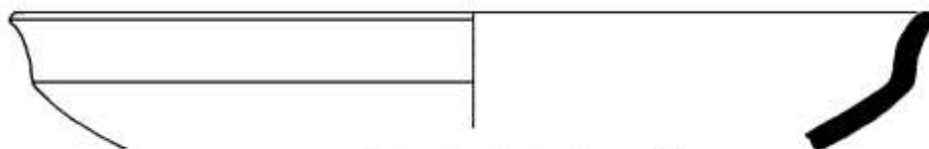
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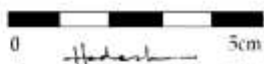
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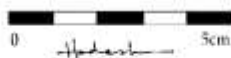
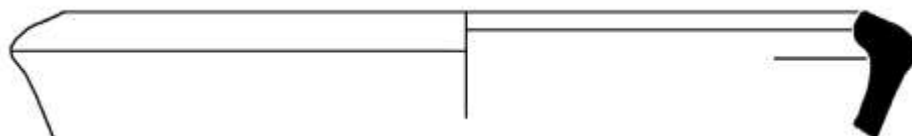
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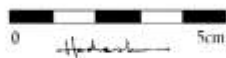
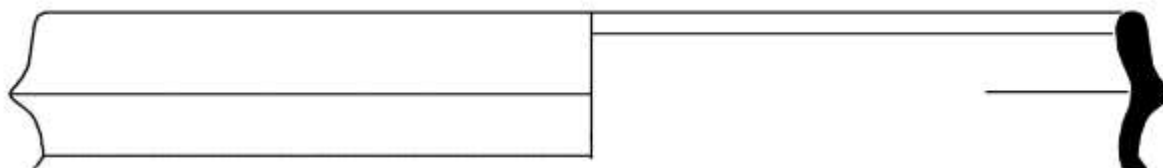
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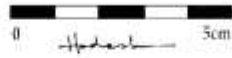
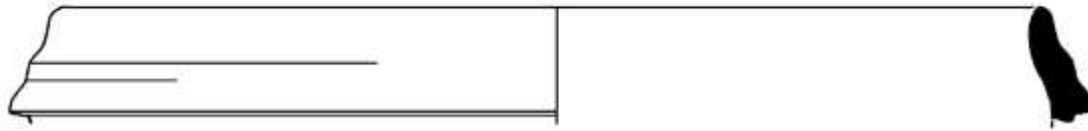
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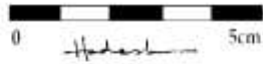
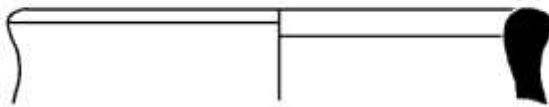
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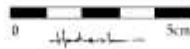
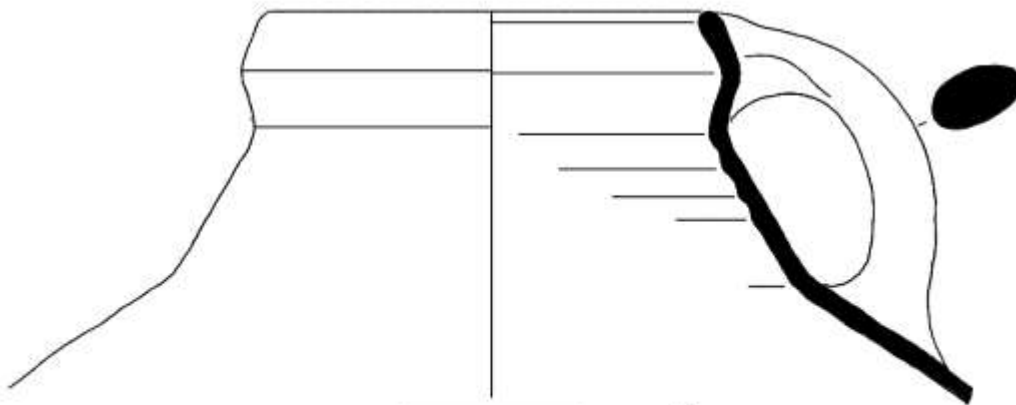
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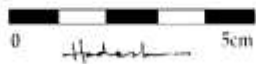
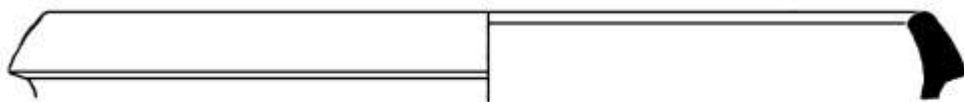
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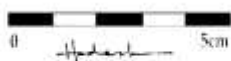
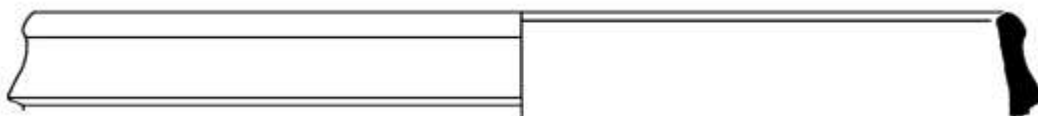
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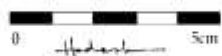
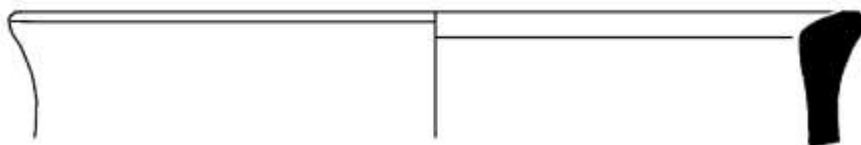
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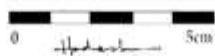
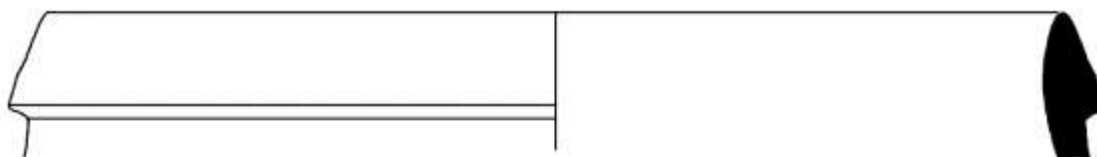
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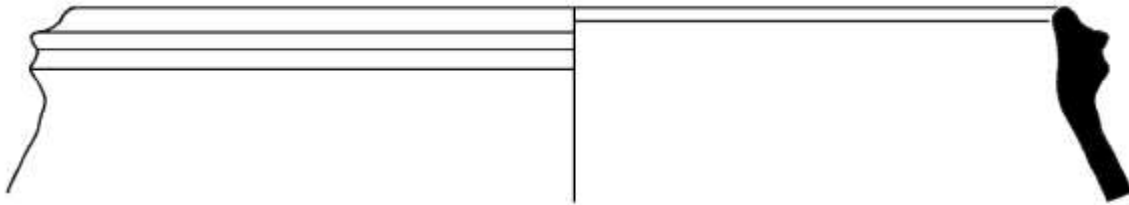
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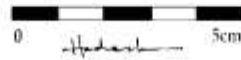
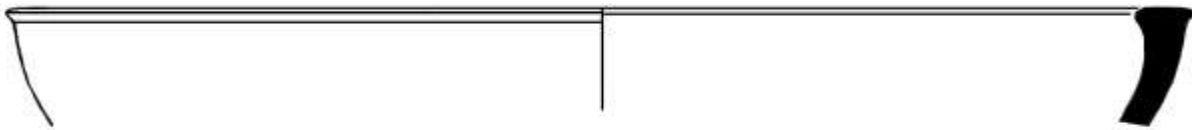
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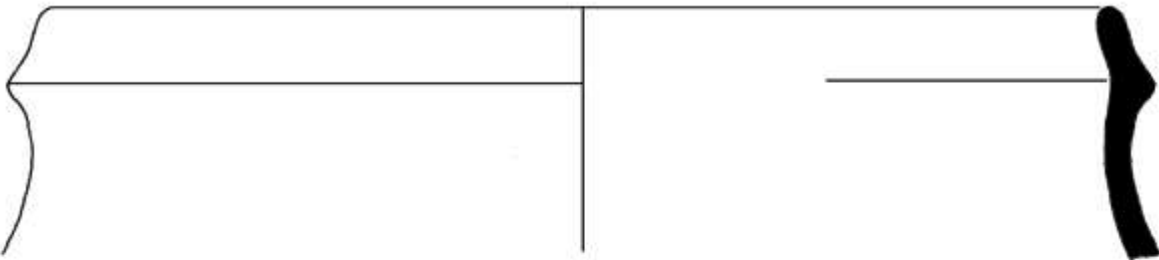
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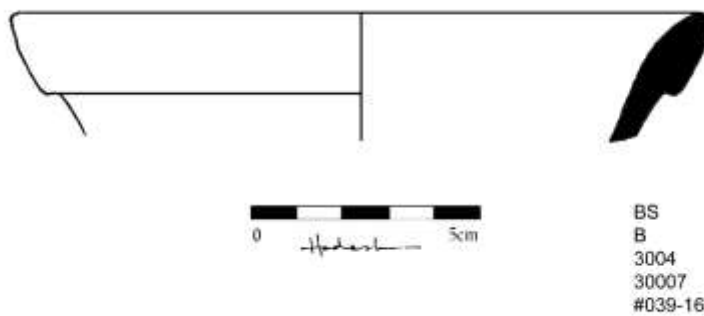
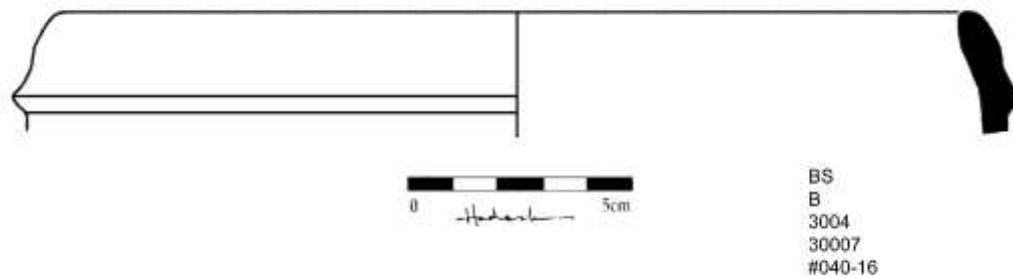
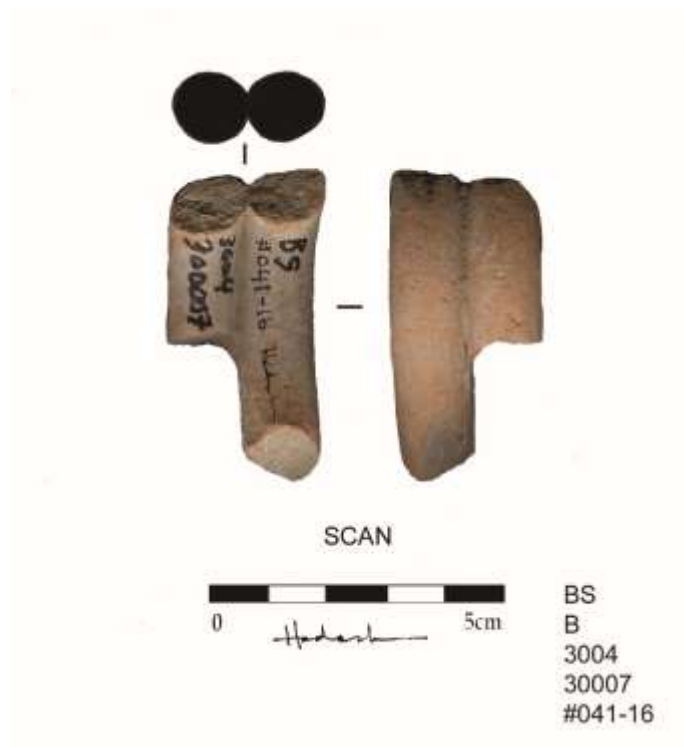
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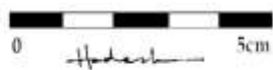
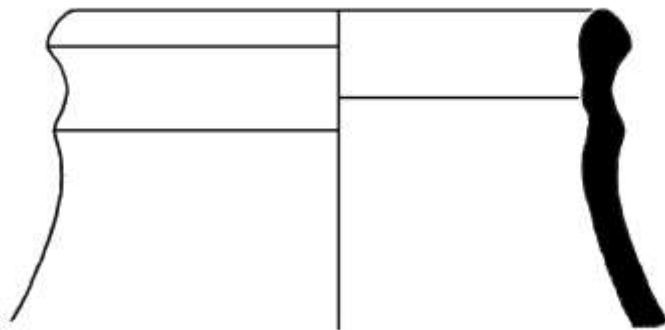


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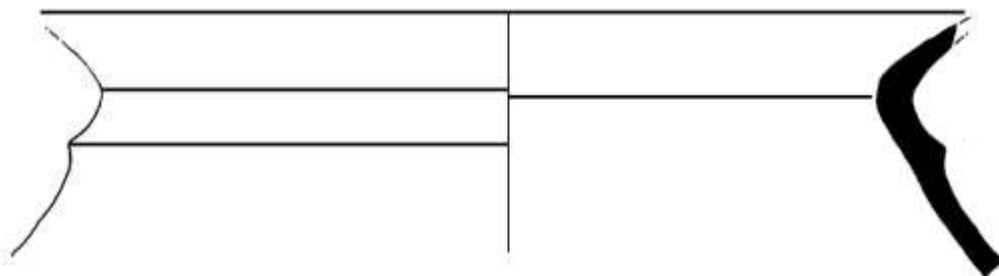


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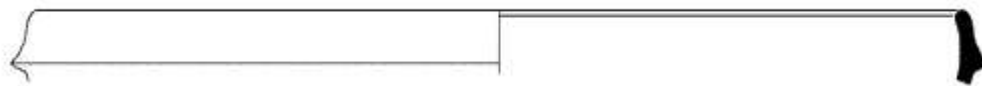




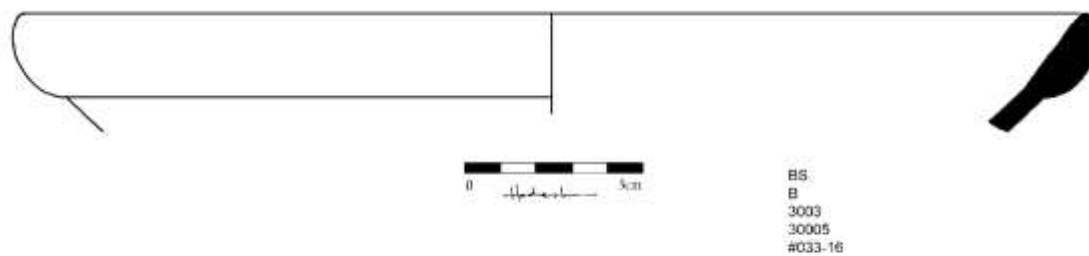
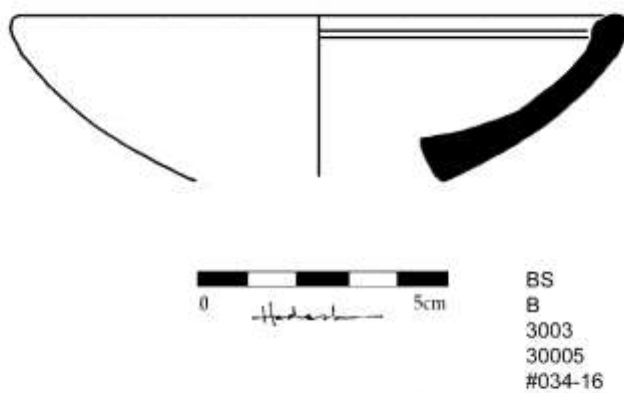
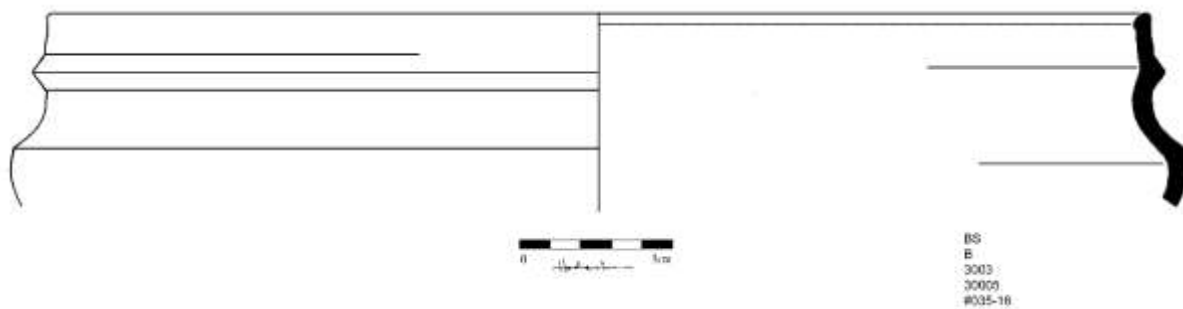
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3003
30005
#038-16



BS
B
3003
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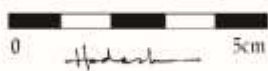


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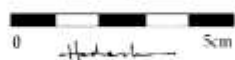




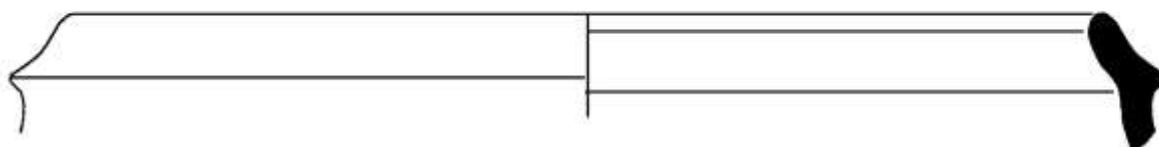
Ledge handle SCAN



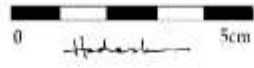
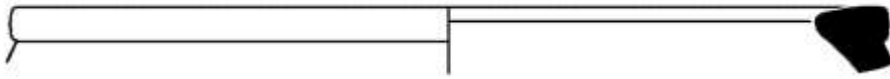
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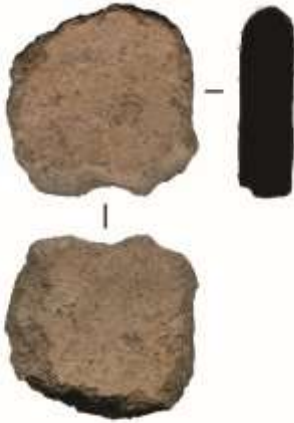
BS
A
2319
24095
#031-16



BS
A
2319
24095
#030-16



BS
A
2319
24095
#029-16



recycled pottery scan



BS
A
2319
24095
#028-16

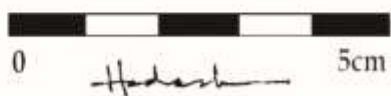


side



bottom

stone scan / possible foot



BS
A
2319
24095
#027-16

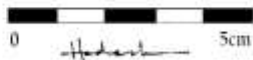


handle -no rim scan

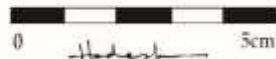
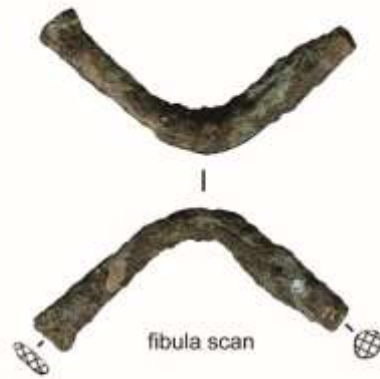


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2319
24095
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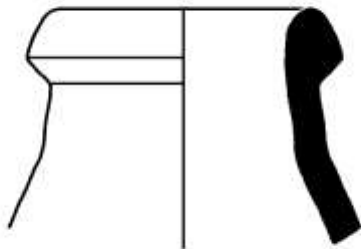
broken rim
no drawing



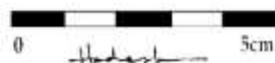
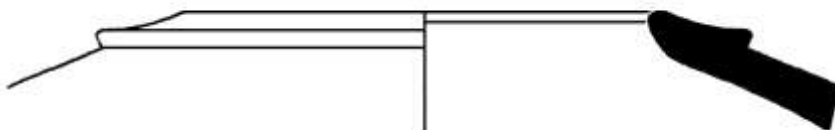
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A
2318
24093
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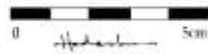
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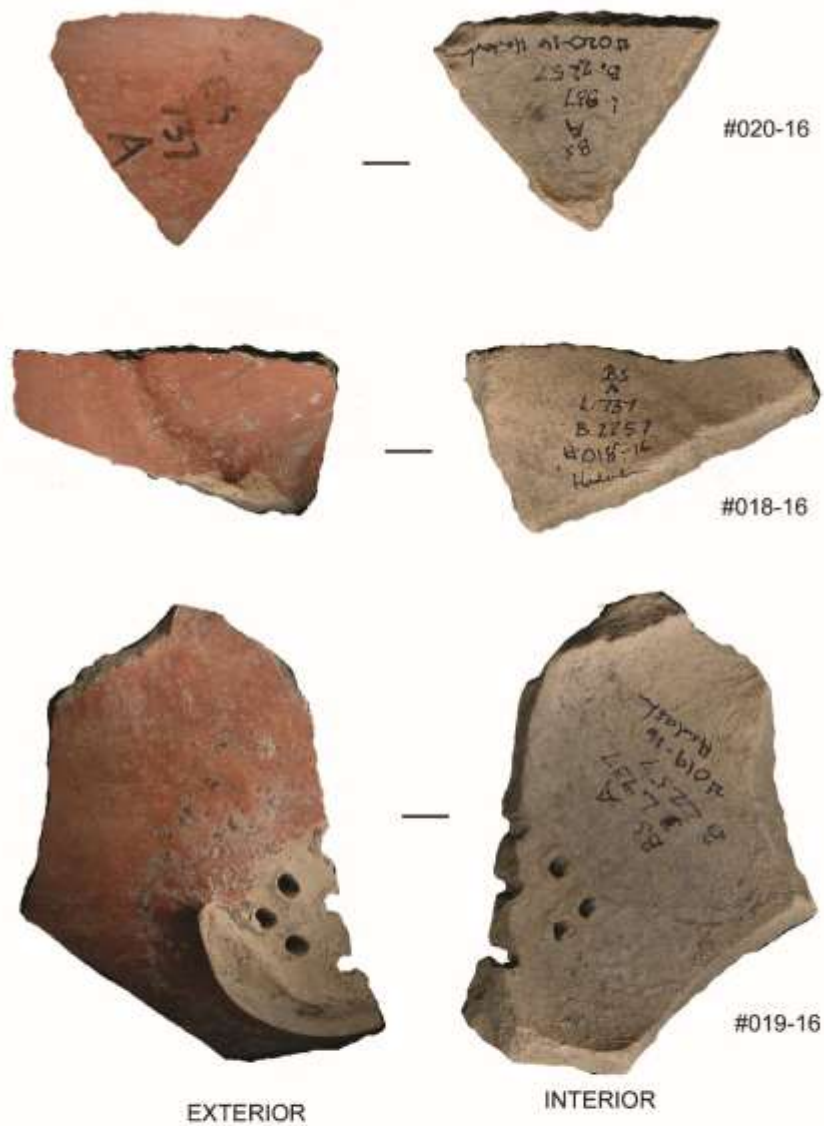
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#022-16



BS
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BODY SHARD SCANS
SAME VESSEL

BS
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737
2257
#018-16
#019-16
#020-16



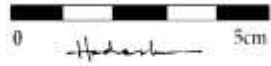
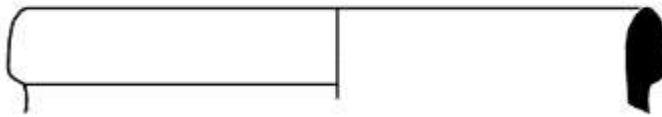
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SAME VESSEL

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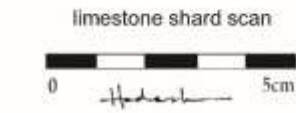
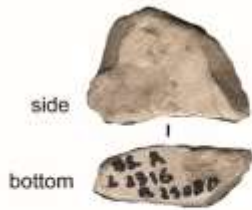


BODY SHARD SCANS
SAME VESSEL

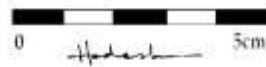
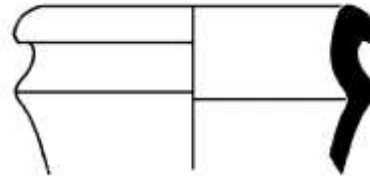
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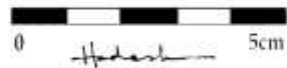
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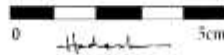
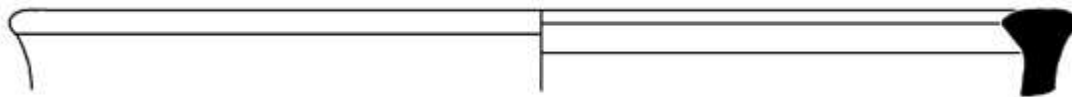
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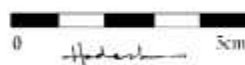
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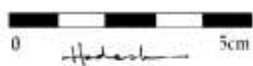
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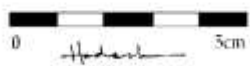
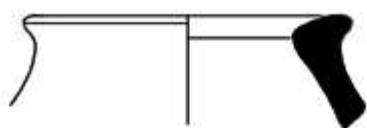
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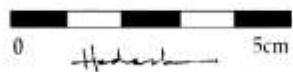
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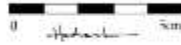
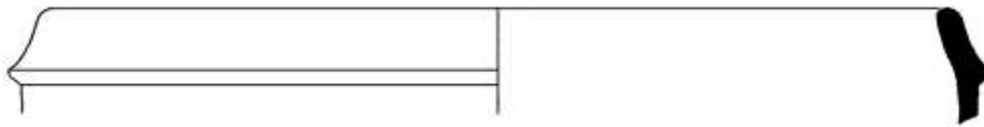
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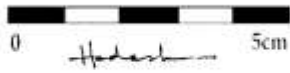
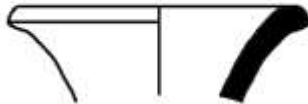
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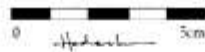
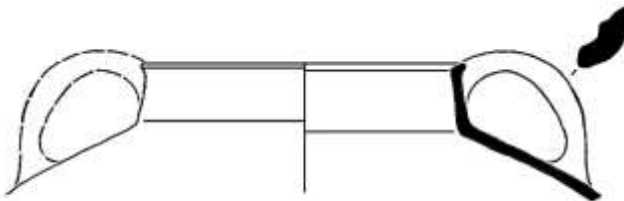
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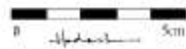
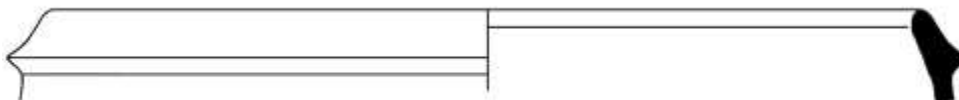
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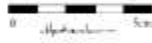
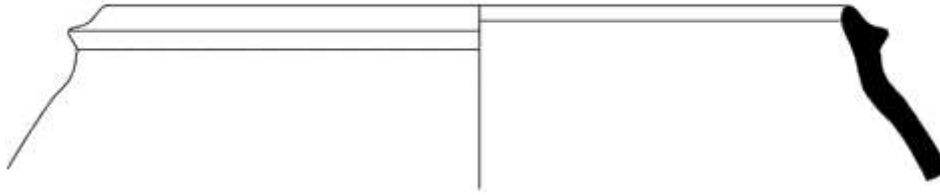
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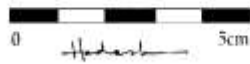
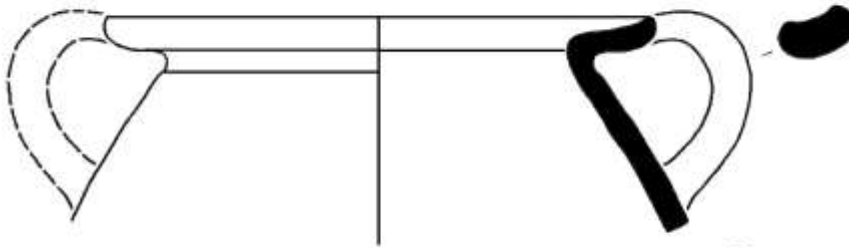
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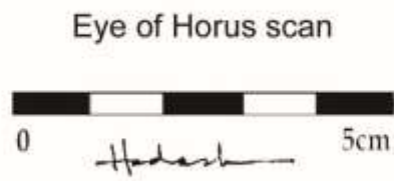
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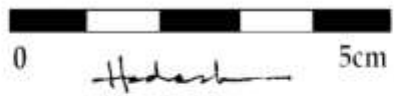
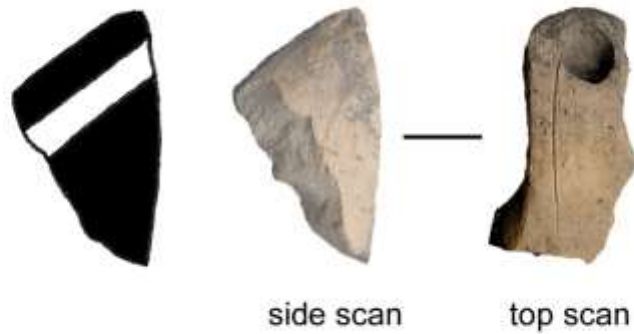
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BS
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11606
24-05-16
#003-16



BS
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1254
12644
28-06-16
#002-16



BS
A
352
5217
24-06-99
#001-16

| Draw ing # | A rea | Locu s | Bas ket | Date | Exterior/Interior: Munsell Color | Core: Munsell Color | Description |
|---------------|------------|--------------|------------|----------|---------------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------|
| 001-16 | A | 352 | 5217 | 24-06-99 | 10YR 7/4 very pale brown 10YR 7/4 very pale brown | 10YR 7/4 very pale brown | oil lamp nozzle shard, some burning Hellenistic *SCAN and drawing |
| 002-16 | A South | 1254 bulk | 1264 4 | 28-06-16 | GLE Y 1 7 light grey GLE Y 1 8/1 light greenish gray | 10YR 7/2 light grey | Eye of Horus (wedjat, uzat, udjat) shard, blue faience with incised design *SCAN and drawing |
| 003-16 | A South | 1240 | 1160 6 | 24-05-16 | 2.5YR 4/4 reddish brown 2.5YR 4/4 reddish brown | 2.5YR 4/4 reddish brown | CP with everted rim and handle shard Early Roman, Parallel: Sepphoris I, pl. 2:14 |
| 004-16 | A South | 1244 | 1263 8 | 23-06-16 | 2.5YR 3/2 dark red 2.5YR 4/2 weak red | 2.5YR 4/2 weak red | CP rim shard IA II |
| 005-16 | A South | 1245 | 1162 9 | 3-06-16 | 7.5YR 5/3 brown 7.5YR 5/3 brown | 7.5YR 4/1 dark gray | CP rim shard IA II |
| 006-16 | A South | 1254 | 1264 3 | 29-06-16 | 2.5YR 5/6 red 2.5YR 5/6 red | 2.5YR 5/6 red | CP rim with groove and handle shard |
| 007-16 | A South | 1257 | 1265 1 | 4-07-16 | 7.5YR 5/2 brown 7.5YR 5/2 brown | 7.5YR 5/2 brown | jug or ungetaria rim shard, Hellenistic |
| 008-16 | A South | 1255 | 1264 5 | 29-06-16 | 7.5YR 5/3 brown 7.5YR 5/3 brown | 7.5YR 4/1 dark gray | CP rim shard IA II |
| 009-16 | A South | 1257 | 1265 1 | 4-07-16 | 7.5YR 7/3 pink 7.5YR 7/3 pink | 7.5YR 7/3 pink | jug rim shard IA II |
| 010-16 | A South | 1257 | 1265 1 | 4-07-16 | 7.5YR 7/3 pink 7.5YR 7/3 pink | 7.5YR 7/3 pink | jar rim shard IA II |
| 011-16 | A South | 1257 | 1265 1 | 4-07-16 | 2.5YR 4/6 red 2.5YR 4/6 red | 5.YR 7/3 pink | bowl rim shard with wild burnished inside and outside IA II, *fineware |
| 012-16 | A South | 1257 | 1265 1 | 4-07-16 | 7.5YR 5/3 brown 7.5YR 5/3 brown | 7.5YR 4/1 dark gray | bowl rim shard IA II |
| 013-16 | A South | 1257 | 1265 1 | 4-07-16 | 7.5YR 5/3 brown 7.5YR 5/3 brown | 7.5YR 4/1 dark gray | bowl rim shard IA II |
| 014-16 | A South | 1258 | 1265 2 | 4-06-16 | 5YR 7/4 pink 5YR 7/4 pink | 5YR 7/4 pink | jar rim shard |
| Draw ing # | Area | Locu s | Bask et | Date | Exterior/Interior: Munsell Color | Core: Munsell Color | Description |
| 015-16 | A South | 1258 | | | 7.5YR 6/3 light brown 7.5YR 6/3 light brown | 7.5YR 6/3 light brown | jug rim shard IAII |
| 016-16 | A West | 2316 | 3408 0 | 30-06-16 | 10YR 8/1 white 10YR 8/1 white | 10YR 8/1 white | limestone vessel shard |
| 017-16 | A West | 2311 | 2406 2 | 21-06-16 | 10YR 8/3 very pale brown 10YR 8/3 very pale brown | 10YR 8/3 very pale brown | jar rim shard, Hellenistic low fire |
| 018-16 | A | 737 | 2257 | | 10YR 5/6 red 7.5 7/3 pink | 7.5 7/3 pink Storage house 'bear jar' | 1 of 3-body shards with wild burnished red slip glaze outside *SCAN Strainer |
| 019-16 | A | 737 | 2257 | | 10YR 5/6 red 7.5YR 7/3 pink | 7.5 7/3 pink Storage house 'bear jar' | 1 of 3-body shards with burnished red slip glaze outside... three strainer holes *SCAN |

| | | | | | | | |
|------------|--------|--------|---------|----------|----------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------|
| 020-16 | A | 737 | 2257 | | 10YR 5/6 red 7.5YR 7/3 pink | 7.5 7/3 pink Storage house 'bear jar' | 1 of 3-body shards with burnished red slip glaze outside *SCAN Strainer |
| 021-16 | A West | 2318 | 24093 | 6-07-16 | 2.5YR 4/4 reddish brown 2.5YR 4/4 reddish brown | 2.5YR 4/4 reddish brown | CP rim and handle shard, many large white grits, many voids, high fired , IAI |
| 022-16 | A West | 2318 | 24093 | 6-07-16 | 7.5YR 8/3 pink 7.5YR 7/4 pink | 7.5YR 7/4 pink | hole mouth jar rim shard, IAI |
| 023-16 | A West | 2318 | 24093 | 6-07-16 | 7.5YR 7/4 pink 7.5YR 7/4 pink | 7.5YR 5/1 gray | rim shard, many voids, IAI |
| 024-16 | A West | 2318 | 24093 | 6-07-16 | | | fibula arm bronze *SCAN |
| 025-16 | A West | 2318 | 24093 | 6-07-16 | | | INCOMPLETE rim shard NO DRAWING |
| 026-16 | A West | 2319 | 24095 | 7-07-16 | 7.5YR 7/4 pink 7.5YR 7/4 pink | 7.5YR 5/1 gray | handle with rope mark/ no rim body thickness .7cm (large vessel) *SCAN |
| 027-16 | A West | 2319 | 24095 | 7-07-16 | 7.5YR 4/1 dark gray 7.5YR 4/1 dark gray | 7.5YR 4/1 dark gray | stone stand knob? *SCAN |
| Draw ing # | Ar ea | Locu s | Bask et | Date | Exterior/Interior: Munsell Color | Core: Munsell Color | Description |
| 028-16 | A West | 2319 | 24095 | 7-07-16 | 7.5YR 5/3 brown 7.5YR 5/3 brown | 7.5YR 4/1 gray | recycled pottery (stopper) *SCAN |
| 029-16 | A West | 2319 | 24095 | 7-07-16 | 10YR 4/1 dark gray 10YR 4/3 brown | 10YR 4/3 brown | CP rim shard, IAI |
| 030-16 | A West | 2319 | 24095 | 7-07-16 | 5YR 5/3 reddish brown 5YR 5/3 reddish brown | 5YR 4/1 dark brown | rim shard IA II |
| 031-16 | A West | 2319 | 24095 | 7-07-16 | 5YR 6/6 reddish yellow 5YR 6/6 reddish yellow | 5YR 5/1 gray | rim shard |
| 032-16 | B | 3003 | 30005 | 27-05-16 | 10YR 6/3 pale brown 10YR 6/3 pale brown | 2.5YR 7/6 light red | EBII, Ledge /folded handle |
| 033-16 | B | 3003 | 30005 | 27-05-16 | 2.5YR 8.2 pale yellow 2.5YR 8.2 pale yellow | 2.5YR 8.2 pale yellow | Hellenistic Mortaria rim shard |
| 034-16 | B | 3003 | 30005 | 27-05-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark gray | bowl rim shard, IAI |
| 035-16 | B | 3003 | 30005 | 27-05-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark gray | CP rim shard, IAIIA or B |
| 036-16 | B | 3003 | 30005 | 27-05-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark gray | CP rim shard, IAI |
| 037-16 | B | 3003 | 30005 | 27-05-16 | 7.5YR 5/4 brown 7.5YR 5/4 brown | 7.5YR 4/1 dark gray | EBMBI (Bronze Age) body shard decorated, incised (slash rope) on shoulder |
| 038-16 | B | 3003 | 30005 | 27-05-16 | 5YR 5/6 yellowish red 5YR 5/6 yellowish red | 5YR 5/1 gray | jar rim shard, IAIIA |

| | | | | | | | |
|------------|-------|--------|---------|----------|--------------------------------------------------|------------------------|--------------------------------------------------------|
| 039-16 | B | 3004 | 30007 | 31-05-16 | 7.5YR 5/6 strong brown 7.5YR 5/6 strong brown | 7.5YR 6/1 gray | jar rim shard, IAII |
| 040-16 | B | 3004 | 30007 | 31-05-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark brown | CP rim shard IA II |
| 041-16 | B | 3004 | 30007 | 31-05-16 | 5YR 6/6 yellowish red 5YR 6/6 yellowish red | 7.5YR 6/1 gray | MBII Age double rope handle |
| 042-16 | B | 3004 | 30014 | 2-06-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark gray | CP rim shard IAII |
| 043-16 | B | 3006 | 30019 | 14-06-16 | 7.5YR 7/3 pink 7.5YR 7/3 pink | 7.5YR 7/3 pink | bowl rim shard IAII |
| Draw ing # | Ar ea | Locu s | Bask et | Date | Exterior/Interior: Munsell Color | Core: Munsell Color | Description |
| 044-16 | B | 3006 | 30024 | 17-06-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark brown | CP rim shard IAII |
| 045-16 | B | 3007 | 30023 | 17-06-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark brown | CP rim shard IA II |
| 046-16 | B | 3007 | 30023 | 17-06-16 | 7.5YR 5/6 strong brown 7.5YR 5/6 strong brown | 7.5YR 6/1 gray | jar rim shard IA II |
| 047-16 | B | 3007 | 30023 | 17-06-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark brown | CP rim shard IAII |
| 048-16 | B | 3007 | 30023 | 17-06-16 | 7.5YR 7/3 pink 7.5YR 7/3 pink | 7.5YR 7/3 pink | crater rim shard IA II |
| 049-16 | B | 3007 | 30023 | 17-06-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark gray | CP rim shard IAII |
| 050-16 | B | 3008 | 30020 | 14-06-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark gray | CP rim shard IAII |
| 051-16 | B | 3008 | 30020 | 14-06-16 | 7.5YR 5/6 strong brown 7.5YR 5/6 strong brown | 7.5YR 5/6 strong brown | jug rim and handle shard, IAII |
| 052-16 | B | 3008 | 30020 | 14-06-16 | 7.5YR 7/3 pink 7.5YR 7/3 pink | 7.5YR 7/3 pink | jar rim shard low fire (crude) white and dark grits |
| 053-16 | B | 3008 | 30020 | 14-06-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark gray | CP rim and handle shard |
| 054-16 | B | 3008 | 30020 | 14-06-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/1 dark gray | CP rim shard IAII |
| 055-16 | B | 3010 | 30031 | 22-06-16 | 7.5YR 5/6 strong brown 7.5YR 5/6 strong brown | 7.5YR 6/1 gray | bowl rim shard IAII white grits |
| 056-16 | B | 3010 | 30031 | 22-06-16 | 7.5YR 5/6 strong brown 7.5YR 5/6 strong brown | 7.5YR 6/1 gray | jug rim and handle shard, red slip |
| 057-16 | B | 3012 | 30048 | 27-06-16 | 5YR 5/2 reddish gray 5YR 5/2 reddish gray | 5YR 6/2 pinkish gray | carinated bowl rim shard |

| 058-16 | B | 3012 | 30048 | 27-06-16 | 5YR 5/6 yellowish red 5YR 5/6 yellowish red | 5YR 5/6 yellowish red | CP rim and handle shard, IAI |
|------------|-------|--------|---------|----------|----------------------------------------------------------|-------------------------------|-------------------------------------------------------|
| 059-16 | B | 3012 | 30048 | 27-06-16 | 5YR 5/6 yellowish red 5YR 5/6 yellowish red | 5YR 5/6 yellowish red | CP rim shard, IAIIA |
| Draw ing # | Ar ea | Locu s | Bask et | Date | Exterior/Interior: Munsell Color | Core: Munsell Color | Description |
| 060-16 | B | 3014 | 30047 | 1-07-16 | 2.5YR 5/3 reddish brown 2.5YR 6/3 light reddish brown | 2.5YR 6/3 light reddish brown | rim to base platter shard, AB |
| 061-16 | B | 3014 | 30047 | 1-07-16 | 10YR 8/2 very pale brown 7.5YR 6/6 brown (slip glaze) | 10YR 8/2 very pale brown | bowl rim shard, interior slip glaze Hellenistic |
| 062-16 | B | 3014 | 30047 | 1-07-16 | 7.5YR 6/6 reddish yellow 7.5YR 6/6 reddish yellow | 7.5YR 5/2 brown | crater rim shard white grits, IAI |
| 063-16 | C | 5738 | 22067 | 17-06-16 | | | decorative end/ <u>STONE</u> *SCAN very dark brown |
| 064-16 | C | 5738 | 22039 | 14-06-16 | 7.5YR 7/4 pink 7.5YR 7/4 pink | 7.5YR 7/4 pink | jug rim and handle shard, IAI |
| 065-16 | C | 5738 | 22039 | 14-06-16 | 7.5YR 5/4 brown 7.5YR 5/4 brown | 7.5YR 5/4 brown | bowl rim shard, Hellenistic |
| 066-16 | C | 5738 | 22093 | 28-06-16 | 7.5YR 6/6 reddish yellow 5YR 5/6 yellowish red | 5YR 7/4 pink | Hellenistic spatter wash crater rim shard SWW |
| 067-16 | C | 5738 | 22039 | 14-06-16 | 5YR 6/6 reddish yellow 5YR 6/6 reddish yellow | 5YR 6/6 reddish yellow | hemispheric bowl rim shard int/ext red slip |
| 068-16 | C | 5738 | 22039 | 14-06-16 | 5YR 6/6 reddish yellow 5YR 6/6 reddish yellow | 7.5YR 7/4 pink | hemispheric bowl rim shard int/ext slip glaze |
| 069-16 | C | 5738 | 22039 | 14-06-16 | 2.5YR 4/4 reddish brown 2.5YR 4/4 reddish brown | 2.5YR 4/4 reddish brown | CP rim and handle shard, Hellenistic |
| 070-16 | C | 5740 | 22046 | 15-06-16 | 5YR 6/6 reddish yellow 5YR 6/6 reddish yellow | 5YR 6/4 light reddish brown | fish bowl rim shard int/ext slip glaze, Hellenistic |
| 071-16 | C | 5738 | 22102 | 30-06-16 | 5YR 6/8 reddish yellow 5YR 6/8 reddish yellow | 5YR 6/2 pinkish gray | bowl rim shard, Hellenistic |
| 072-16 | C | 5738 | 22102 | 30-06-16 | 7.5YR 6/6 reddish yellow 7.5YR 6/6 reddish yellow | 7.5YR 6/6 reddish yellow | hole mouth rim shard, IAI |
| 073-16 | C | 5738 | 22102 | 30-06-16 | 7.5YR 4/6 strong brown 7.5YR 5/8 strong brown | 10YR 7/3 very pale brown | Galilee bowl rim shard int/ext slip glaze |
| 074-16 | C | 5738 | 22102 | 30-06-16 | 7.5YR 4/4 brown 7.5YR 4/4 brown | 7.5YR 4/4 brown | CP rim shard |
| 075-16 | C | 5738 | 22102 | 30-06-16 | 7.5YR 5/4 brown 7.5YR 5/4 brown | 7.5YR 5/4 brown | cup rim shard, Hellenistic |

| Draw ing # | Ar ea | Locu s | Bask et | Date | Exterior/Interior: Munsell Color | Core: Munsell Color | Description |
|---------------|----------|-----------|------------|----------|------------------------------------------------------|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 076-16 | C | 5738 | 2210 2 | 30-06-16 | 5YR 6/8 reddish yellow 5YR 6/8 reddish yellow | 5YR 6/2 pinkish gray | crater foot base shard large white grits |
| 077-16 | C | 5738 | 2210 2 | 30-06-16 | 2.5YR 4/3 reddish brown 2.5YR 5/6 red | 2.5YR 5/6 red | Hellenistic handle shard |
| 078-16 | C | 5738 | 2210 2 | 30-06-16 | 10YR 7/3 very pale brown 10YR 7/3 very pale brown | 10YR 7/3 very pale brown | NO ID >>>>shard not good |
| 079-16 | C | 5738 | 2210 2 | 30-06-16 | 2.5YR 4/4 reddish brown 2.5YR 4/4 reddish brown | 2.5YR 4/4 reddish brown | CP rim shard. Parallels: Sepphoris I, Pl. 2:2 (CP2). |
| 080-16 | C | 5738 | 2210 2 | 30-06-16 | 7.5YR 7/6 reddish yellow 7.5YR 7/6 reddish yellow | 7.5YR 7/6 reddish yellow | pottery shard foot knob (possible tri foot perforated cup) dark grits |
| 081-16 | C | 5744 | 2207 6 | 22-06-16 | 5YR 7/4 pink 5YR 7/4 pink | 5YR 7/4 pink | Rhodian handle with stamp (Greek letters) ΑΓΗΣΙΝΝΟ ***TWO SCANS (same handle) |
| 082-16 | C | 5744 | 2202 7 | 30-06-16 | 7.5YR 6/6 reddish yellow 7.5YR 6/6 reddish yellow | 5YR 7/4 pink | Hellenistic "delphiniform" oil lamp, lug handle, foot to rim shard(decorated), mould-made, double convex body, with radiating lines in relief from one ring at the fill hole to the edge of the shoulders, two of the radiating lines next to the nozzle extend over the shoulder from the fill hole to the slight ring base. Form parallel: pg 13 (#22), Qedem 8, 1978 (grey clay and glaze) pg. 10 (#42), Oil Lamps of the Holyland, Alder Collection, 2004 (dark gray clay) pg 21 (#17), Oil Lamps from Eretz Israel, 1988 (black clay) *SCAN and drawing |

2016 Bethsaida Artifacts Drawings

Hadash

DreAnna

Coins report, Dr. Donald Ariel
The Season of 2016

| IAA no. | Locus | Basket | Description | Year1 | Year2 | Year3 | Year4 | Area | Dimensions |
|---------|-------|--------|--------------------------------------|-------|-------|-------|-------|------|--------------------------------------------------------------------------|
| 157647 | 2398 | 24013 | Roman Provincial (coin),Bronze | 100 | | 270 | | AW | Weight : 6.05 gm Diameter : 17 mm Second Diam : 19 mm |
| 157648 | 5738 | 22087 | Antiochus III,Antioch (Syria),Bronze | -222 | | -187 | | C | Weight : 1.72 gm Diameter : 12 mm Axis : 12 |
| 157649 | 5738 | 22101 | Antiochus III,Eretz Israel,Bronze | -198 | | -187 | | C | Weight : 3.25 gm Diameter : 12 mm Second Diam : 14 mm Axis : 12 |
| 157650 | 5738 | | Antiochus V,Tyros,Bronze | -163 | -162 | | | C | Weight : 2.48 gm Diameter : 16 mm Axis : 12 |
| 157651 | 5744 | 22057 | Seleucid,Tyros,Bronze | -198 | | -126 | | C | Weight : 2.14 gm Diameter : 14 mm Axis : 12 |
| 157652 | 5744 | 22066 | Autonomous,Ptolemais,Bronze | -169 | | -164 | | C | Weight : 1.57 gm Diameter : 13 mm Axis : 12 |
| 157653 | 5744 | 22081 | Demetrius II,Tyros,Bronze | -145 | -144 | | | C | Weight : 1.51 gm Diameter : 14 mm Axis : 12 |

The Season of 2015

| IAA no. | Locus | Basket | Description | Year1 | Year2 | Year3 | Year4 | Area | Dimensions |
|---------|-------|--------|----------------------------------------------------------------|-------|-------|-------|-------|------|---------------------------------------------------|
| 157291 | 2265 | 23714 | Coin ,Ptolemaic, Sidon, Bronze | -261 | | -230 | | | Weight : 22.2 gm Diameter : 31 mm Axis : 12 |
| | 2296 | 23903 | Unidentified Coin | | | | | | |
| | 2307 | 23968 | Unidentified Coin | | | | | | |
| 154898 | 4019 | 31262 | Coin ,Antiochus III, Tyros, Bronze | -222 | | -187 | | T | Weight : 1.73 gm Diameter : 15 mm Axis : 12 |
| | 4022 | 31261 | Unidentified Coin | | | | | T | |
| 157292 | 4022 | 31263 | Coin, Ottoman, Silver | 1700 | | 1799 | | T | Weight : .15 gm Diameter : 13 mm |
| 154897 | 5740 | 22012 | Coin ,Al-`Adil Nur al-Din Mahmud (Alep-Damas),Damascus, Bronze | 1146 | | 1174 | | C | Weight : 4.31 gm Diameter : 25 mm |

| | | | | | | | | | |
|---------------|------|-------|----------------------------------------|------|------|------|--|---|---------------------------------------------------|
| 157293 | 5742 | 22025 | Coin ,Seleucid, Tyros, Bronze | -159 | -158 | -126 | | C | Weight : 1.85 gm Diameter : 13 Axis : 12 |
| 157294 | 5743 | 22030 | Coin ,Alexander I Balas, Tyros, Bronze | -147 | -146 | | | C | Weight : 2.54 gm Diameter : 14 mm Axis : 12 |
| | 5743 | 22034 | Unidentified Coin | | | | | C | |