

Archaeological Excavations at Little River The 1998-2000 Seasons

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For Gary, of Course.

Abstract

This report presents an interim summary of three seasons of archaeological excavations at the Little River site (9Mg46) in Morgan County, Georgia. The focus of the work was on the Mississippian period chiefly compound, dominated by the 1-meter-high Mound A. This component of the site is highly important because it is a very short occupation (ca. 30-40 years), and because it has never been plowed. Traditional archaeological testing and block excavation techniques were performed, and an array of more modern remote-sensing techniques were also brought to bear on the site. In addition, limited test excavations were made on the Woodland period Swift Creek component at the site. All of this work is giving us a much clearer understanding of this fascinating site and the Indians who once lived there.

Table of Contents

Abstract	iii
List of Figures	v
List of Tables in Text	vii
Introduction	1
The 1998 Season	3
The 1999 Season	5
The 2000 Season	7
Topographic Project	9
Resistivity Project	16
Magnetometry Project	22
Additional Remote Sensing	27
Post Hole Project	30
Excavation Unit 1	48
Other Lamar Excavations	83
Swift Creek Excavations	87
Interpretations and Future Plans	91
References	94
Appendix 1: Artifact Catalog	96
Appendix 2: Post Hole Tests, Pottery by Lot Number	132
Appendix 3: Post Hole Tests, Late Sherd Totals and Weights	152
Appendix 4: Post Hole Tests, Early Sherd Totals and Weights	171
Appendix 5: Post Hole Tests, All Lithics	190
Appendix 6: Excavation Unit 1, Lots by Square Number	210
Appendix 7: Excavation Unit 1, Squares by Lot Number	217
Appendix 8: Excavation Unit 1, Partial Square Percent Dug	224
Appendix 9: Excavation Unit 1, Body Sherds	225
Appendix 10: Excavation Unit 1, Rim Sherds	238
Appendix 11: Excavation Unit 1, Disks, Pipe Fragments, Beads	251
Appendix 12: Excavation Unit 1, Lithics	263
Appendix 13: Excavation Unit 1, Miscellaneous	289
Appendix 14: Excavation Unit 14 Artifacts	302
Appendix 15: Excavation Unit 15 Artifacts	305
Appendix 16: Excavation Unit 16 Artifacts	308
Appendix 17: Excavation Unit 17 Artifacts	310
Appendix 18: Provenience 19 Artifacts	311
Appendix 19: Provenience 20 Artifacts	312
Appendix 20: Surface Artifacts	313

List of Figures

Figure 1. Mound A	1
Figure 2. 1998 Field School Crew	3
Figure 3. 1999 Field School Crew	5
Figure 4. 2000 Field School Crew	7
Figure 5. Jacob Turner with the Total Station	10
Figure 6. Total Station Survey Point Locations	11
Figure 7. 20 Centimeter Contour Map of Core Area	12
Figure 8. 10 Centimeter Contour Map of the Core Area	13
Figure 9. 5 Centimeter Contour Map of the Core Area	14
Figure 10. 2 Centimeter Contour Map of the Core Area	15
Figure 11. Resistivity Work in Progress	16
Figure 12. Resistivity Grid Location, 1998-2000	17
Figure 13. 20 Unit Resistivity Contours	19
Figure 14. 15 Unit Resistivity Contours	20
Figure 15. 10 Unit Resistivity Contours	21
Figure 16. Recording Magnetometer Readings	22
Figure 17. Jill Cohen With Magnetometer Detector	23
Figure 18. Magnetometry Grid Location, 1998-2000	24
Figure 19. 100 Unit Magnetometry Contours	25
Figure 20. 50 Unit Magnetometry Contours	26
Figure 21. All Post Hole Test Locations	31
Figure 22. All Sherds from Post Holes Tests, Grouped Presentation	32
Figure 23. Early Sherds from Post Hole Tests, Grouped Presentation	33
Figure 24. Late Sherds from Post Hole Tests, Grouped Presentation	34
Figure 25. Lithics from Post Hole Tests, Grouped Presentation	35
Figure 26. Density of All sherds by Weight in Core Area	36
Figure 27. Density of All Sherds by Number (2) in Core Area	37
Figure 28. Density of All Sherds by Number (1) in Core Area	38
Figure 29. Density of Early Sherds by Weight in Core Area	39
Figure 30. Density of Early Sherds by Number in Core Area	40
Figure 31. Density of Late Sherds by Weight in Core Area	41
Figure 32. Density of Late Sherds by Number in Core Area	42
Figure 33. Density of Lithics by Number in Core Area	43
Figure 34. Density of All Sherds Overlaying Core Topography	44
Figure 35. Density of Late Sherds Overlaying Core Topography	45
Figure 36. Location of Rocks Found on Surface of Site	46
Figure 37. Location / Orientation of Possible Compounds	47
Figure 38. Excavation Unit 1, 1984 Season	48
Figure 39. Excavation Unit Locations in Core Area	49

Figure 40. Excavation Unit 1, 1998 Season, View to Grid Northwest	50
Figure 41. Excavation Unit 1, 1999 Season, View to Grid East	51
Figure 42. Excavation Unit 1, 1999 Season, View to Grid West	51
Figure 43. Excavation Unit 1, 1999 Season, Rocks in Western Area	52
Figure 44. Excavation Unit 1, 2000 Season, View to Grid West	52
Figure 45. Excavation Unit 1, 2000 Season, View to Grid East	53
Figure 46. Excavation Unit 1, 3 Season Excavation Map	62
Figure 47. Excavation Unit 1, Density of All Sherds	63
Figure 48. Excavation Unit 1, Density of Sherds Larger Than ½ Inch	64
Figure 49. Excavation Unit 1, Density of Sherds Less Than ½ Inch	65
Figure 50. Excavation Unit 1, Small Sherds as Percent of All Sherds	66
Figure 51. Excavation Unit 1, Incised Sherd Density	67
Figure 52. Excavation Unit 1, Folded Rim Sherd Density	68
Figure 53. Excavation Unit 1, Pipe Fragment Density	69
Figure 54. Excavation Unit 1, Ceramic Bead Density	79
Figure 55. Excavation Unit 1, Pottery Disk Density	71
Figure 56. Excavation Unit 1, Daub Density by Weight	72
Figure 57. Excavation Unit 1, Animal Bone Density by Weight	73
Figure 58. Excavation Unit 1, Shell Density by Weight	74
Figure 59. Excavation Unit 1, Ash Density by Weight	75
Figure 60. Excavation Unit 1, Charcoal Density by Weight	76
Figure 61. Excavation Unit 1, Density of All Flaked Stone	77
Figure 62. Excavation Unit 1, Crystal Quartz Density	78
Figure 63. Excavation Unit 1, Other Quartz Density	79
Figure 64. Excavation Unit 1, Ridge / Valley Chert Density	80
Figure 65. Excavation Unit 1, Coastal Plain Chert Density	81
Figure 66. Excavation Unit 1, Unmodified Rock Density by Weight	82
Figure 67. Excavation Unit 14, looking Grid Southeast	83
Figure 68. Excavation Unit 16, Looking Grid Northwest	85
Figure 69. Excavation Unit 16, Deepened Southern Square	85
Figure 70. Excavation Unit 15, Nearing Completion	87
Figure 71. Excavation Unit 15, Looking Grid North	88
Figure 72. Excavation Unit 17, Work in Progress	89
Figure 73. Excavation Unit 17, Looking South	90

List of Tables in Text

Table 1. Critical Instrument Point Locations	9
Table 2. Excavation Unit 1, Square Numbers and Locations	61
Table 3. Excavation Unit 14, Corner Coordinates	83
Table 4. Excavation Unit 14, Selected Artifacts by Square	84

INTRODUCTION

The Little River site (9Mg46) is located in Morgan County, Georgia, near the little village of Godfrey in the heart of the Georgia piedmont. It consists of a number of low earthen mounds and a well-preserved small occupation area surrounding the mounds. This report is a data-intensive summary (just look at the Appendices!) of three seasons of archaeological work at the site during the summers of 1998, 1999, and 2000 by the University of Georgia under the direction of the author. These seasons represent neither the initial, nor the final intended seasons of work at this important archaeological site, and this report is, therefore, merely an interim one. The overall structure of this report will consist of logistical and practical information about the three individual seasons, followed by a single summary of all work regardless of season.

The Little River site was first tested by the author and the late Gary Shapiro during the summer of 1984. This work was conducted with volunteer help from friends and colleagues in the Athens area. I led a brief two-week additional excavation there in late June of 1987 as part of an Archaeology Field School of the University of Georgia. Both of these seasons have been described in a report published by the coauthors (Williams and Shapiro 1990). The reader is referred to that report for more background on the site, as well as the details of these earlier projects. I will briefly describe those results here, however, and explain the reasons for returning to the Little River site in 1998 for additional research.

The work at Little River is a part of the long-term examination of the Mississippian period occupation of the Oconee River valley of northern and central Georgia. Beginning with the work of Marvin Smith and Steve Kowalewski in 1981

(Smith and Kowalewski 1981), it was realized that there was an interesting distribution of Indian mound sites within the Piedmont portion of the Oconee Valley. The Little River site, discovered in 1974, was seen as a part of the Oconee system



Figure 1. Mound A.

of Mississippian mounds. The work of 1984 was the first to map and test the Little River mound site, and the work of 1987 concluded that the largest mound (Mound A) was indeed a Mississippian period mound, rather than a Woodland period structure. Several other important facts about Little River came to light in the 1984 work. First, in addition to the Dyar phase Lamar Mississippian occupation (ca. AD 1520-1570), there is a large and significant Middle Woodland Swift Creek occupation (ca. AD 100-400) at the site. Indeed, of the five mounds (perhaps as many as eight?) now defined at the site, at least two are of probable Swift Creek date.

Another important fact discovered about Little River in 1984 was that the site had never been plowed. This made the preservation at Little River unlike any other known mound site in Georgia, and very rare in the entire Southeast. One other fact became clear from the earlier work--the length of the Mississippian Lamar occupation at Little River was brief--probably not above 30 to 40 years in length. From what we now know of the dating of the phases in the Oconee Valley, the occupation was probably sometime between about A.D. 1500 and perhaps 1540. To the date of this writing, however, no De Soto period artifacts, except a possible pig tooth, have been found at the site.

In the testing from 1984 we also found portions of a burned house of the Lamar occupation, created a crude contour map of the entire site, conducted several magnetometer tests on the mounds, and conducted posthole tests at 20 meter intervals over most of the site to define the different component distributions (Williams and Shapiro 1990).

In the intervening years my interest in chiefly compounds has grown (Williams 1995), and it became apparent that, for the reasons just discussed, the Lamar Mississippian occupation of Little River represented a wonderfully preserved chiefly compound. This led me back to the site for what would (and will) be several seasons, with the major goal of discovering as much as possible about the internal structure of a Mississippian chiefly compound--how the space was divided and used by the former occupants.

The apparent size of the Little River Lamar period chiefly compound is about 1 hectare (100 meters square). Within this relatively small area, a wide series of techniques were planned. These included more detailed topographic maps made with a laser Total Station, closer-interval post hole testing (ultimately 5 meters), complete magnetometer work over the entire compound, perhaps resistivity work over the same area, and traditional excavations to begin near the burned structure located in 1984.

THE 1998 SEASON

The 1998 project was conducted as part of the University of Georgia Department of Anthropology's Summer Archaeology Field School. The field director was the author, with University of Georgia archaeology doctoral student Julie Markin as Field Assistant. There were 18 students total involved in the excavation, although only a maximum of 14 at a time were on-site. Each week four students were away with archaeology doctoral student Tom Pluckhahn at the Kolomoki site in Early County, Georgia. The 18 students included in alphabetical order: Will Chambers, Erica Dougherty, Natalie Faulkner, Heather Hayes, Joshua Héndrick, Donna Howard, Ryan Hurd, Kim Lewis, Carrie McAlister, Katie Price, Ben Richardson, Debbie Rose, Sandi Sekman, Ben Sellers, Chris Swindell, Brian Tibbles, Caroline Wardlaw, and Jeff Winking. I thank all these people for their hard work.



Figure 2. 1998 Field School Crew.

The owners of the site, Neal Vason and Wayne Vason are to be thanked for their kind permission to conduct excavations on their land. Further, we thank Wayne Vason for permission to camp on his land about a mile from the site. I also thank Clifton Hanes and the Bank of Madison for permission to use the "Godfrey Mall", an old general store building in the little town of Godfrey nearby as our kitchen/dining/locked storage area. I thank Fannie Hardeman of the Godfrey Post Office for her help in many ways. I also thank Robert Burt of

the only business in Godfrey, *Old Time Furniture*, for his help with water problems.

The field aspects of the research described for this season took place from June 18 until July 17, 1998. We returned for a single day on July 29 to backfill all the excavations. All the laboratory work for the project took place during the last two weeks of July into the first week of August at the Laboratory of Archaeology, Riverbend facility, on the University of Georgia campus in Athens. All the artifacts from this season's excavation were integrated with the other collections from the site held at that facility.

The field work for the 1998 season included starting our large block excavation, Excavation Unit 1, near the center of the site, initiating the resistivity and magnetometry projects, and starting the post hole testing and total station-based microtopography projects. We also conducted a small trench excavation to the grid southeast from Excavation Unit 1 labeled as Excavation Unit 14.

THE 1999 SEASON

The 1999 season began on June 15 of that year and lasted through July 21. Backtilling of the work took place one week later on July 28. The crew for the 1999 season consisted of the following 18 students listed in alphabetical order: Mark Andrade, Heath Brooks, Stephanie Burnham, Jill Cohen, Cara Comparella, Chris Morello, Jennifer Dodd, Todd Hester, Philip MacArthur, Amanda McDaniel, Beth Milliman, Jacob Mills, Jodi Nelan, James Page, Mike Petlovny, Rich Snyder, Jennifer Todd, and Jacob Turner. I thank all these eager and hard working people for their vital help in the project. Julie Markin again ably served as my trusted Field Assistant.

As always, I thank the owners of the site, Neal Vason and Wayne Vason, for permission to conduct the work on their beautiful site. Their support through the years has been a joy and I value their friendship.

During the summer of 1999 we camped at the Work Compound of the Bishop F. Grant Forest, a facility of the University of Georgia College of Forestry, located about 5 miles east of the Little River site. I thank Abie Harris, the director of this facility, for his kind cooperation and help. I further thank his staff of John Gallagher and Frank Mohone for help in dozens of small ways. All three of these individuals helped make our summer one of the most pleasant field



Figure 3. 1999 Field School Crew

experiences I have ever had.

The archaeological work at Little River during the 1999 consisted of a continuation of those projects begun during the 1998 season. Specifically, we continued the mapping work with the total station, the resistivity work, the magnetometry work, and the post-hole testing project. We also expanded Excavation Unit 1 extensively in its western, southern, and eastern sections. Additionally we conducted an archaeological survey of a clear-cut area about ½ mile west of the site along Walton Mill Road and located many new small sites.

THE 2000 SEASON

The Summer 2000 University of Georgia Archeology Field School was held from June 12 until August 2nd of that year. The actual field work on the site began on June 14, and continued pretty much uninterrupted through July 14. This summer was very dry compared to the 1999 season, when many days were lost to rain. The last two weeks of July were spent back at the Laboratory of Archaeology in Athens processing all the artifacts and data gathered during the previous month.

My Field Assistant for the 2000 season was UGA Anthropology Department Doctoral student Matt Compton, who competently performed his assigned tasks. Thanks Matt. The crew for the 2000 season was smaller than the previous two, since four students were sent to the Kolomoki site in southwestern Georgia with Tom Pluckhahn to gather data for his dissertation research. The 13 eager students at Little River for the 2000 season included: Janice Bagwell, Mitchell Bilbro, Hayden Brooks, Christie Cabe, Summer Ciomek, Mike Hartley, John Japuntich, Pam Johnson, Greg Lucas, Tiffany McKinney, Trent Myers, Christina Snyder, and David Utrata. A very nice crew indeed.

As in 1999 we were the guests of the Bishop F. Grant Forest of the University of Georgia School of Forestry, and its director, Abie Harris. The compound provided us with comfortable quarters that made our work much more pleasurable. Thanks again to Abie and his staff.

The work for the summer of 2000 was clearly planned as a continuation of the work in the previous two seasons. Attempts to continue the magnetometer work for the northern half of the compound area were unsuccessful since the year 2000 was at the peak of the 11 sunspot cycle, and there was too much electrical interference. We did continue the resistivity work in the center and northern parts of the compound, and gathered more total station elevations on the



Figure 4. 2000 Field School Crew.

perimeter of the core area of the compound. Excavation continued in Excavation Unit 1, where we expanded to the south hoping to expose a burned structure suspected there from the 1999 excavations.

We conducted some limited excavations in the Swift Creek midden in the southern portion of the site (Excavation Unit 15) in order to recover a large sample of Swift Creek Complicated Stamped ceramics for use in design comparison studies.

We also opened another excavation unit (Excavation Unit 16) west of Excavation Unit 1 to see if other houses/midden area were present there. We also conducted a few more post hole tests to complete the 5-meter grid pattern started in the previous two seasons.

Finally, a fortuitous burning of the power line area on the northern edge of the site permitted a careful examination of that area for surface artifacts. An area in the extreme northeastern part of the site had an intense concentration of Swift Creek ceramics, and we conducted a single 2-meter square there as Excavation Unit 17.

TOPOGRAPHIC PROJECT

The Laboratory of Archaeology of the Department of Anthropology acquired a Sokkia SET 6F laser Total Station and Psion WorkAbout data collector with C&G Field Plus software in 1997. This surveying equipment was used to great advantage during all three seasons at Little River. We first used this equipment and a traditional non-electronic transit to reinstall the 1984 grid over the site. The grid at Little River was oriented 45 degrees east of magnetic north in 1984 in order to align it with the ridge upon which the site is located. If I had it to do over, I probably would have oriented it to north-south, even though this angle helps with short-term orientation on the site. In 1984 Gary Shapiro and I placed two concrete markers grid north-south on the western margin of the site, 100 meters apart from one another. These were designated as 800 North, 500 East and 700 North, 500 East respectively (Williams and Shapiro 1990). Thus all points in the grid over the site are some location north and east of an arbitrary point off the site to the southwest. The top of the northern concrete maker was further assigned an arbitrary elevation of 100.00 meters.

The entire center part of the compound was regrided in 20-meter squares using 2 inch by 2 inch wooden stakes. In the area excavated as a block (Excavation Unit 1), stakes were placed at 2-meter intervals. The stakes were all made of pressure-treated lumber, since I anticipated that several seasons of work would be conducted at the site and their preservation was important.

For detailed elevation / topographic studies a series of Instrument Points were designated, mostly in 1998, from which the maximum number of elevation shots could be made in every direction with the fewest number of Instrument Points. Most of the elevations were made from Instrument Point 1, located just west of Mound D. These points did not fall on even grid coordinates, however. The exact location and elevations of the irregularly located Instrument Point stakes are presented here in Table 1.

IP	North	East	Elevation	Year
1	694.84	537.77	98.74	1998
2	692.13	561.66	98.65	1998
3	742.73	577.26	98.52	1998
4	772.92	589.52	96.77	1998
5	711.56	615.59	97.96	1999

Table 1. Critical Instrument Point Locations.

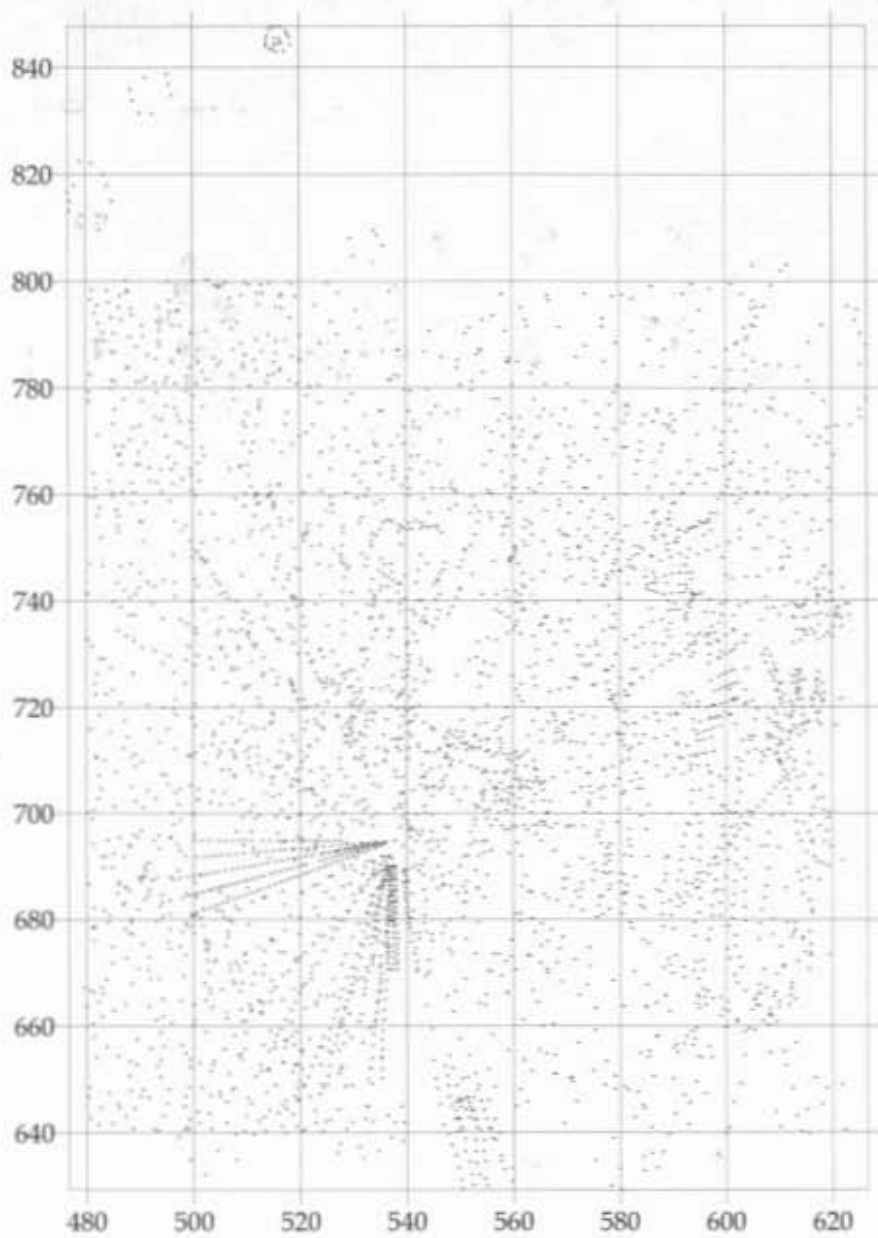
In addition to these irregularly located Instrument Points, a number of other points that were on even grid coordinates were used to gather topographic information, particularly during the 2000 season. From all these points, a combined total of 4043 elevations were shot with the Total Station during the



Figure 5. Jacob Turner with the Total Station.

three seasons. These were divided by season as follows: 1816 in 1998, 896 in 1999; and 1331 in 2000. Much of the work in 1999 and 2000 was guided toward filling in gaps in the distribution of points over the center of the site from the original 1998 work.

These Total Station readings were all converted automatically into their grid coordinates and elevations with the C&G Field Plus software package. The locations of all elevation points are shown on Figure 6 on the next page. This was created with the Post function in the Surfer mapping program (version 7.02), as were many other maps in this report. The elevation data from these points was then used to create the many contour maps use in this report in Surfer for the center of the compound. Figures 7-10 following present contour maps of the core of the compound (where we have the best data) at 20, 10, 5, and 2 centimeter contour intervals. It is clear that the detail available from such an intense topographic program on this unplowed site has been worth the effort. My understanding of the structure of the Mississippian component at the has been changed quite dramatically by this, one of our best data sets. My observations on the topography as revealed in these maps are presented in concert with the other data sets in the final section of this report.



Location of Elevation Readings
1998-2000

Figure 6. Total Station Survey Point Locations

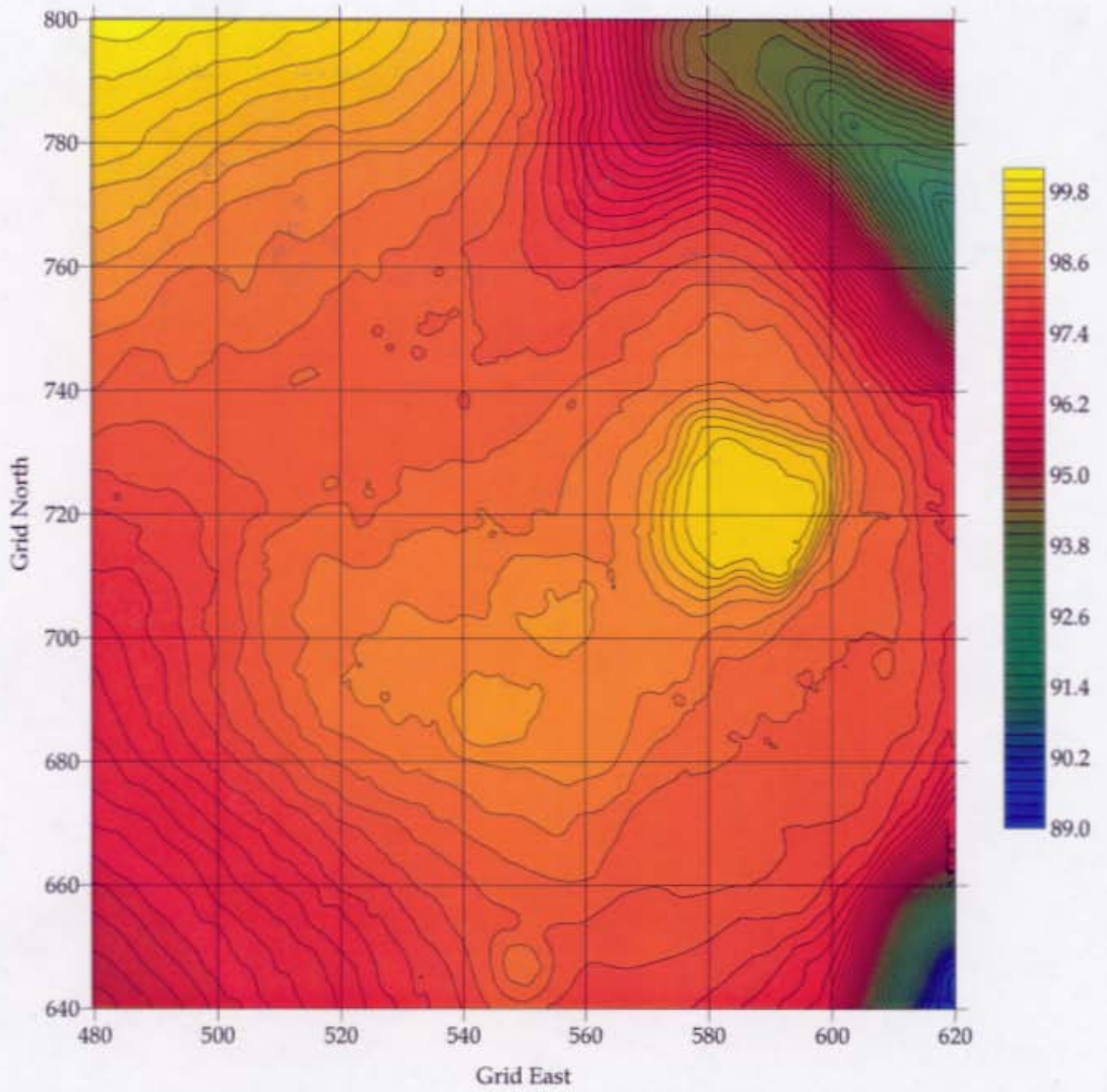


Figure 7. Contour Map for Core Area

20 Centimeter Contours

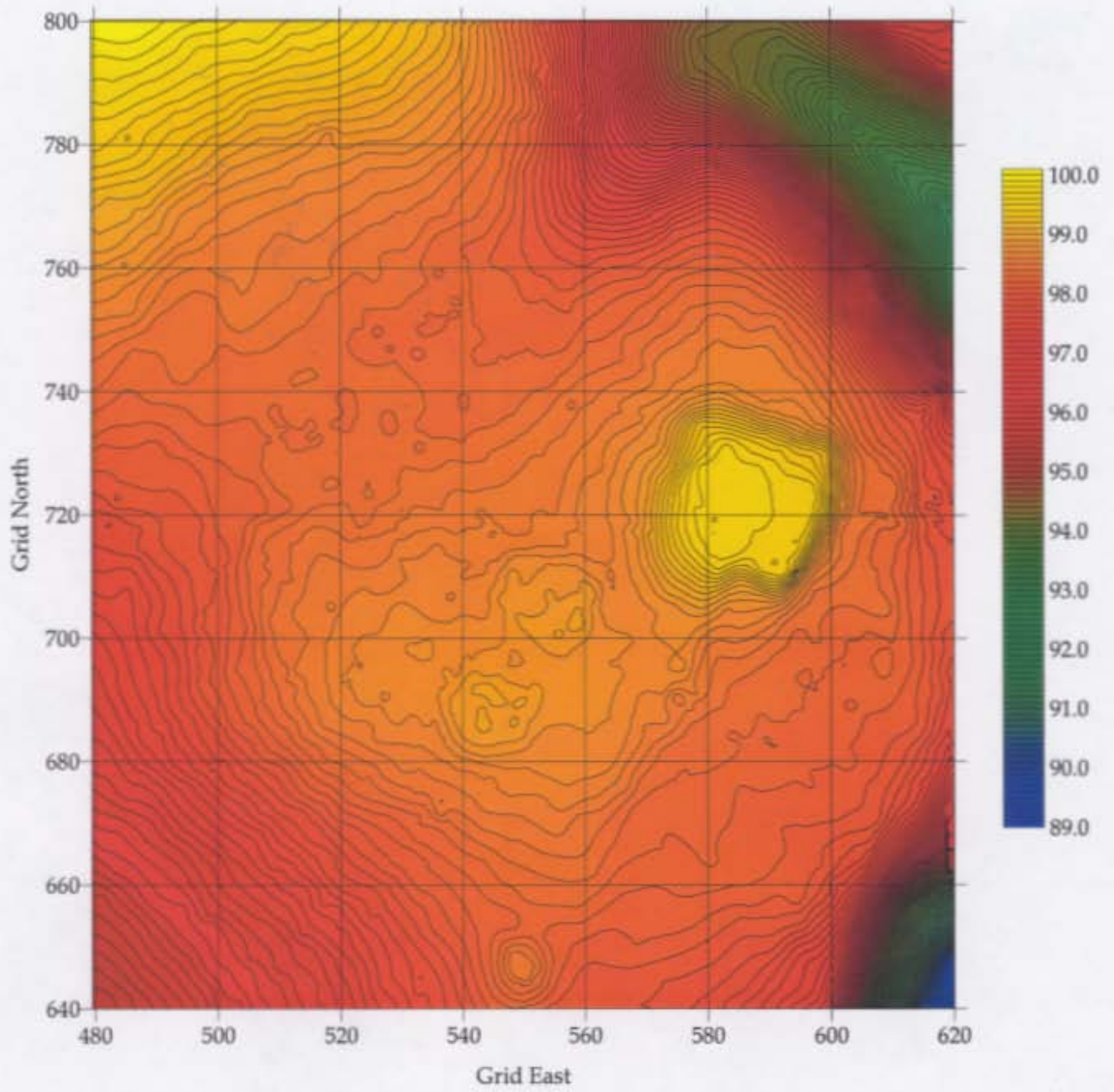


Figure 8. Contour Map for Core Area

10 Centimeter Contours

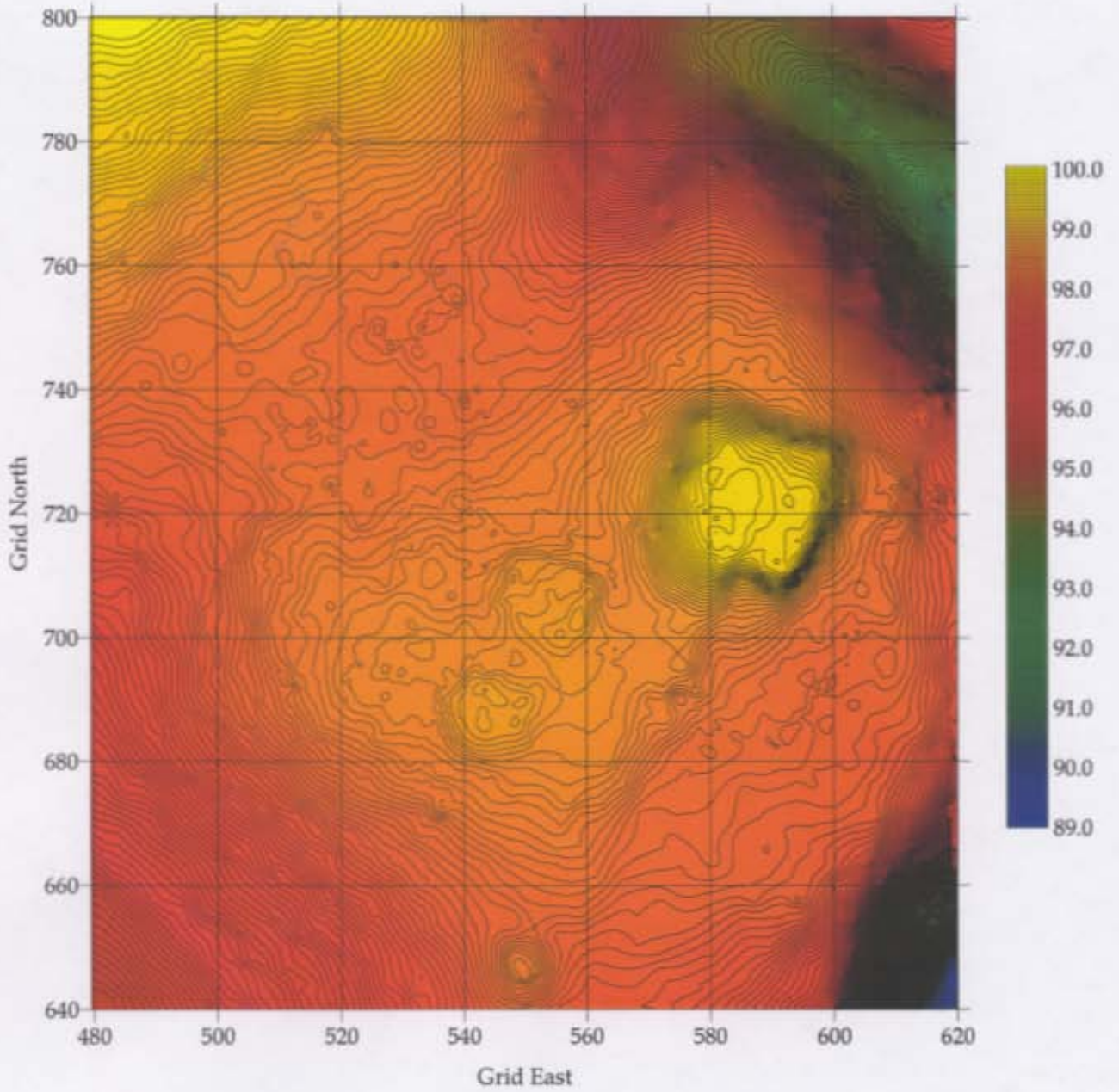


Figure 9. Contour Map for Core Area

5 Centimeter Contours

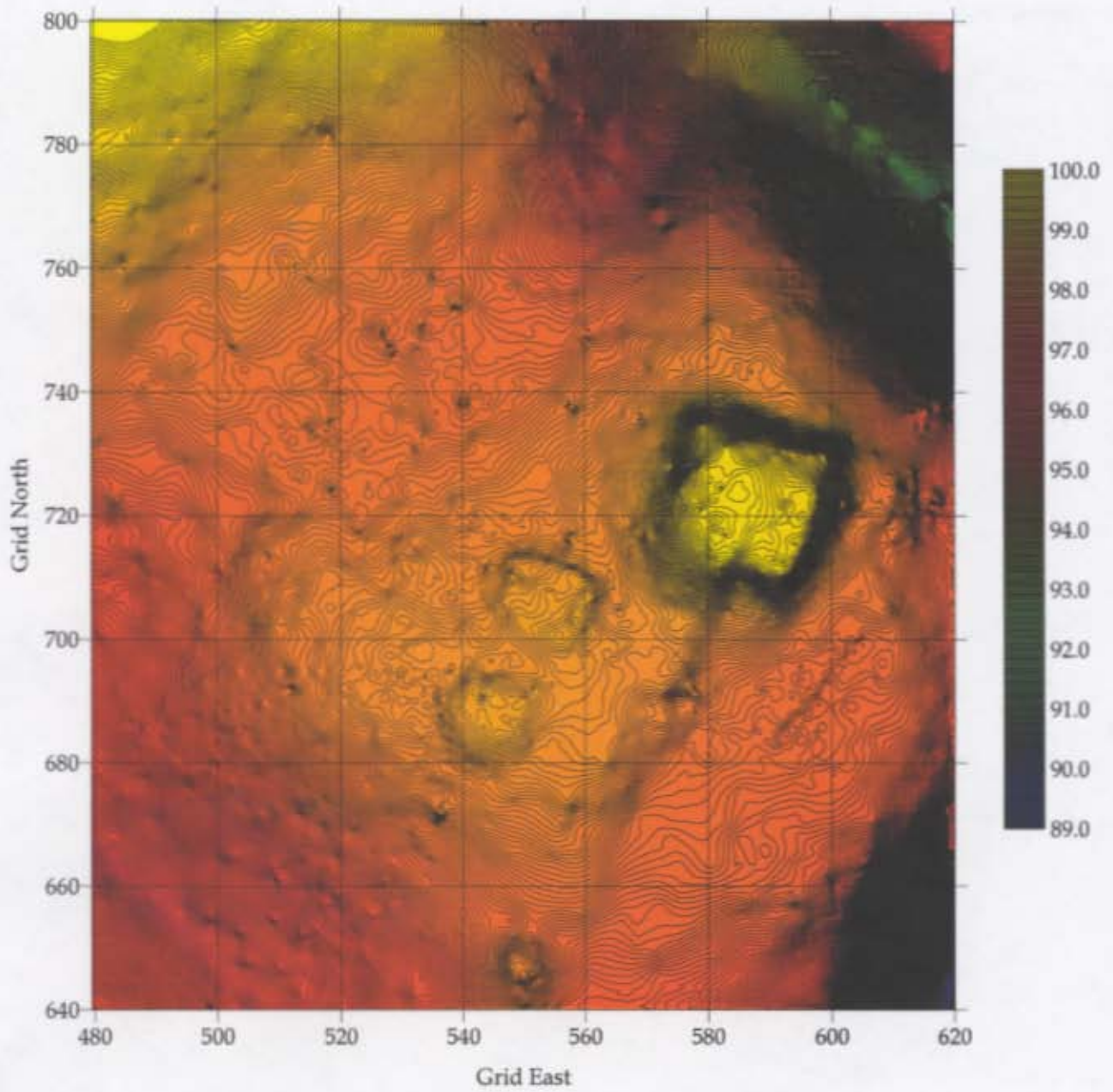


Figure 10. Contour Map for Core Area
2 Centimeter Contours

RESISTIVITY PROJECT

I have conducted archaeological resistivity research at many sites for many years, and the Little River site seemed to be an obvious natural place to conduct this sort of research. The general idea of resistivity is to measure the electrical resistance between probes inserted into the earth, as a way of helping determine what is under the surface. The machine used at Little River in all three of the

seasons was a small highly-portable machine of my own design (Williams 1984). This unit uses four probes. A reading is made along a line, with the probes spaced at 1 meter intervals (Figure 11).

After a reading is made, the end probe is leap-frogged to the front in the direction of travel, a switch

on the detector is rotated, and a new reading is made. The readings are all recorded on a simple gridded sheet of paper.

All of the resistivity work at Little River was conducted in 20 by 20 meter squares. Each square, thus has over 400 readings recorded for it. The squares were chosen in concert with logical intervals of the overall site grid, but were individually numbered in an arbitrary sequence, because we did not know when we began what the full extent of our resistivity research window would be. By the end of the 2000 season, a total of 30 such squares had been recorded, all within the area of 500 to 600 East and 640 to 760 North. This survey area is shown in Figure 12 on the following page outlined in yellow on a 5 centimeter contour map of the core of the site.



Figure 11. Resistivity Work in Progress by Mark Andrade, Jennifer Todd, and Jacob Mills.

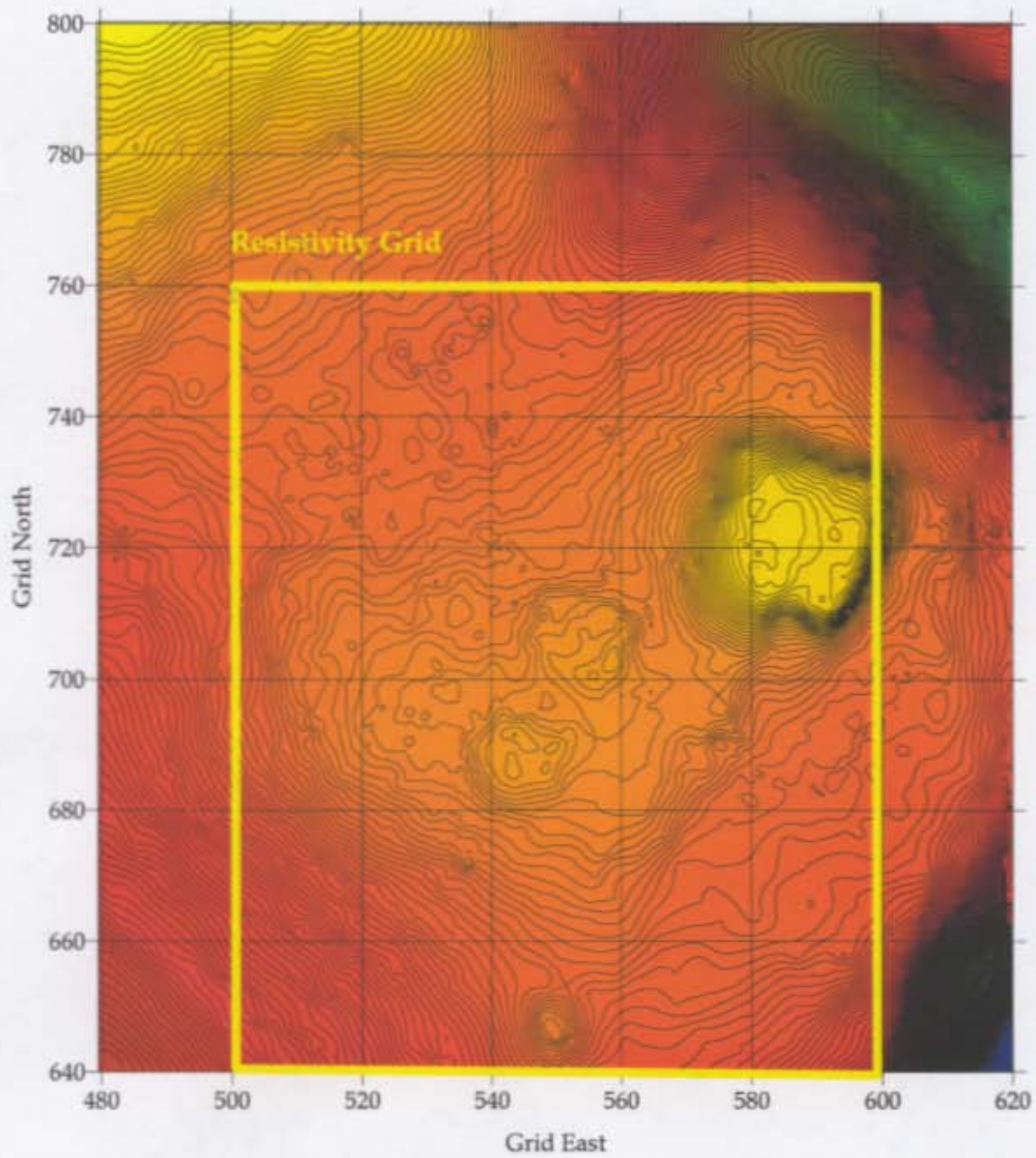


Figure 12. Resistivity Grid Location
1998-2000

This resistivity work began in the south during the 1998 season, and we our way worked north through the two following seasons. The total number of readings made over this three-season period was 13,041. This makes this one of the largest single resistivity data sets ever collected anywhere.

The data for the resistivity project was processed with Surfer, and is presented on the following pages as Figures 13-15. The resistivity values are presented in contour intervals of 20, 15 and 10 units respectively in these three figures. The values are not exactly equivalent to ohms, but are close. The low resistance areas are shaded blue and green on the maps, while the high resistance areas are shaded red, orange, and yellow.

There are a few artificial signatures in the figures that need to be ignored in the analysis. For example, in the very center of the area, between 700-710 north, and 540-550 east, the odd gridded pattern results from the fact that this area was part of the large Excavation Unit 1 after it had already been started.

The primary observation of note is that the elevated areas of the center of the compound have generally higher resistance values than the surrounding areas. This is most clear on the grid eastern side of the compound. It is also clear that the general angle of the grid northeast-southwest trend of the high resistance area of the site corresponds almost perfectly with the elevation data for the center of the compound.

There is a large high resistance area in the grid northwestern part of the survey area, where a topographic saddle is located. I am uncertain why this is so high, but it may represent an area of Indian construction, and must be checked out further.

A high resistance area in the extreme south-center part of the survey area seems associated with the Swift Creek midden known to be located there, while the high values in the extreme southwestern part of the survey area is associated with both Swift Creek and Lamar ceramics.

Finally, the area of the large Mound A, is represented by quite high resistance values. I am confident that I have not yet understood all that these resistivity data have to tell us about the nature of the site, however, and I will continue studying them for some time.

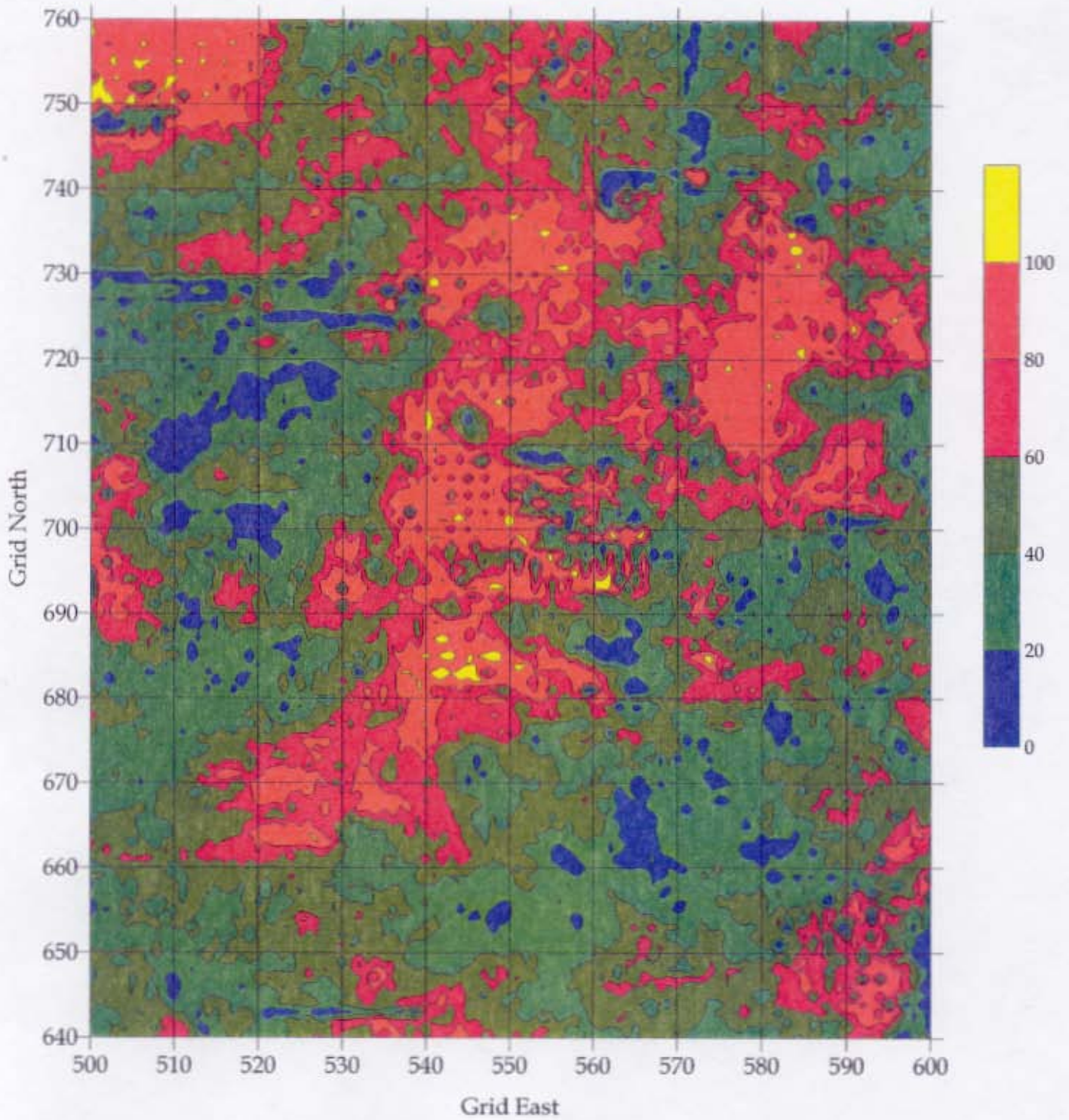


Figure 13. Resistivity Contours

20 Unit Contours

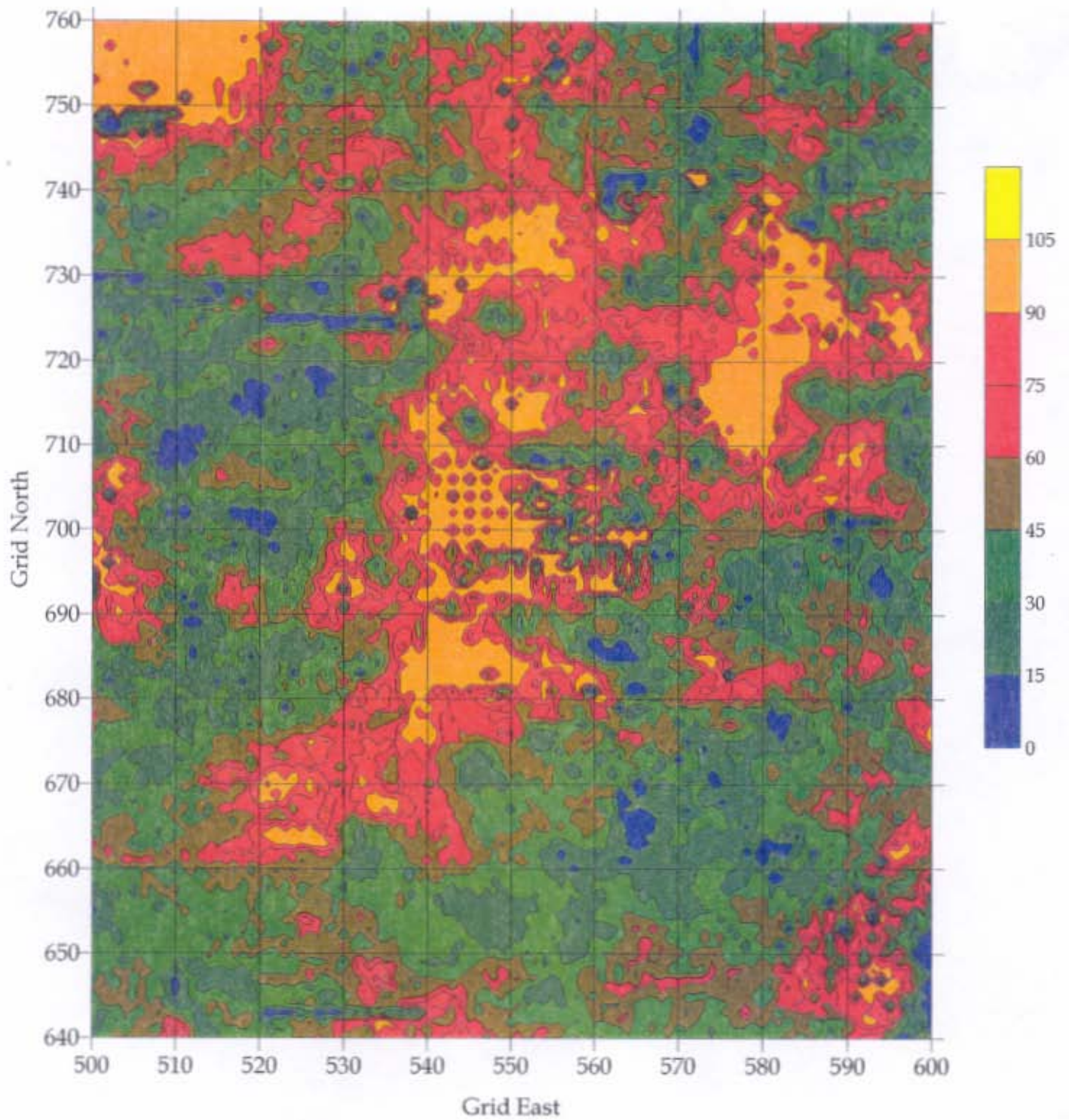


Figure 14. Resistivity Contours

15 Unit Contours

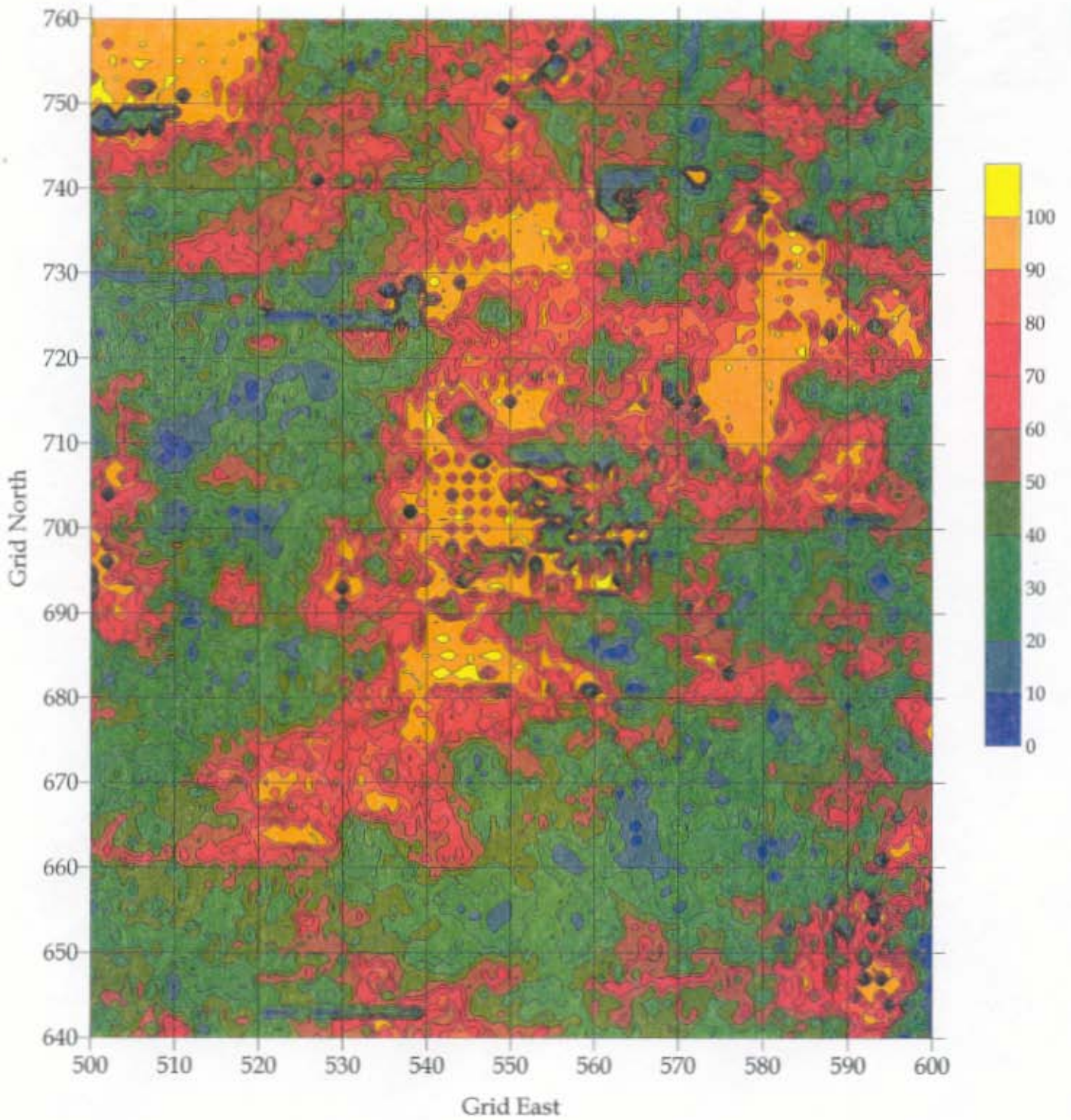


Figure 15. Resistivity Contours

10 Unit Contours

MAGNETOMETRY PROJECT

An additional analytical technique used in 1998 and 1999 was the differential proton magnetometer. The machine used was one designed and built by Woody Williams and the author. It had not been used in some time, and gave some problems for the first half of the 1998 season, requiring three separate repairs. This limited the amount of area that could be recorded during that season. The machine worked well during the second half of the 1998 season, and much good data was recorded (Figure 16). It continued to work reasonably well during the 1999 season with minor repairs. It was not possible to use it during the 2000



Figure 16. Jenn Dodd and James Page Recording Magnetometer Readings.

season, however, because that year was the peak of the 11-year cycle of sunspots, and the extremely high background electrical noise level that accompanies this peak, prevented magnetometer work. Further, as we moved north closer to the large power line, the electrical noise from that source was getting worse.

All magnetometer test squares were 20 meter square units, and all readings were taken at 1 meter intervals (Figure 17). The arbitrary square numbers used for the magnetometry work were the same as those for the resistivity work. It had been determined in 1984 that, because of the electrical noise generated by the large high-tension power line located just north of the site, the long axes of the bottles for the proton magnetometer had to be carefully oriented parallel to the power line to minimize the detection of noise from that source. In the afternoons, atmospheric noise almost always increased, and thus we were limited to a single 20 meter square a day, starting as early as possible in the morning.

Seven units were completed during the 1998 season, mostly in the center to southern portion of the chiefly compound. An additional eight squares were completed during the 1999 season, mostly further to the south. The combined squares are between 500 to 600 East, and 640 to 700 North. This area is shown in Figure 18 on the following page,



Figure 17. Jill Cohen with Magnetometer Detector

again on a 5-centimeter contour maps of the core of the site. This area represents approximately only the southern half of the area needed to cover the entire compound. The data from each square was plotted in Surfer in various formats. They are presented in Figures 19 and 20 on the following pages with 100 and then 50 unit contours respectively.

There were a number of anomalies that run from grid northeast to southwest, and appeared to be linear features, perhaps house walls, or other walls within the compound. The area covered this season was too fragmentary to permit generalizations about the pattern of house distribution for the entire compound, but certainly the data were promising. For instance, the angle of most of the anomalies was the same as that revealed by the topographic map to the raised area in the center of the site, and this was also the same as the angle between Mounds A and D.

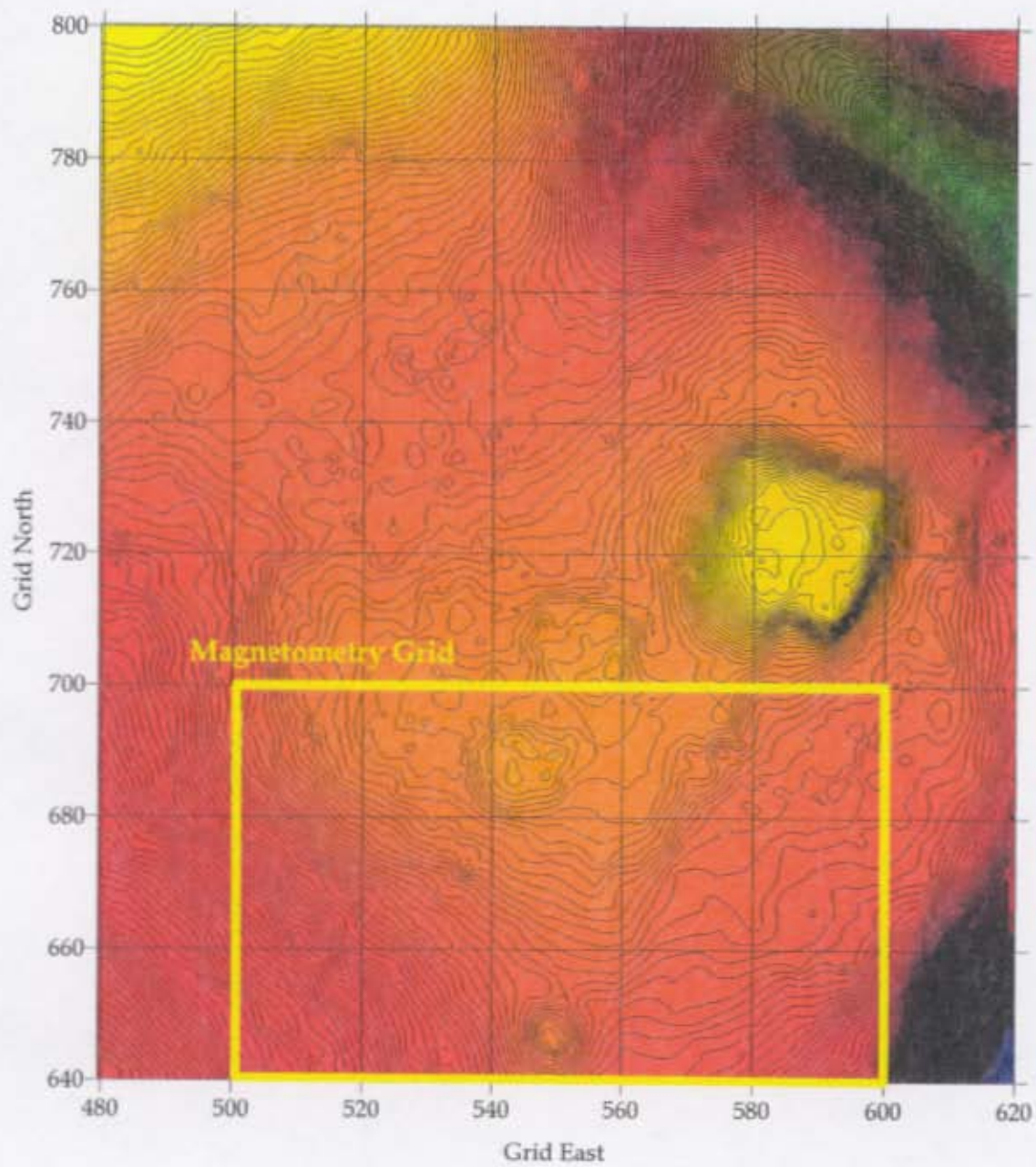


Figure 18. Magnetometry Grid Location
1998-2000

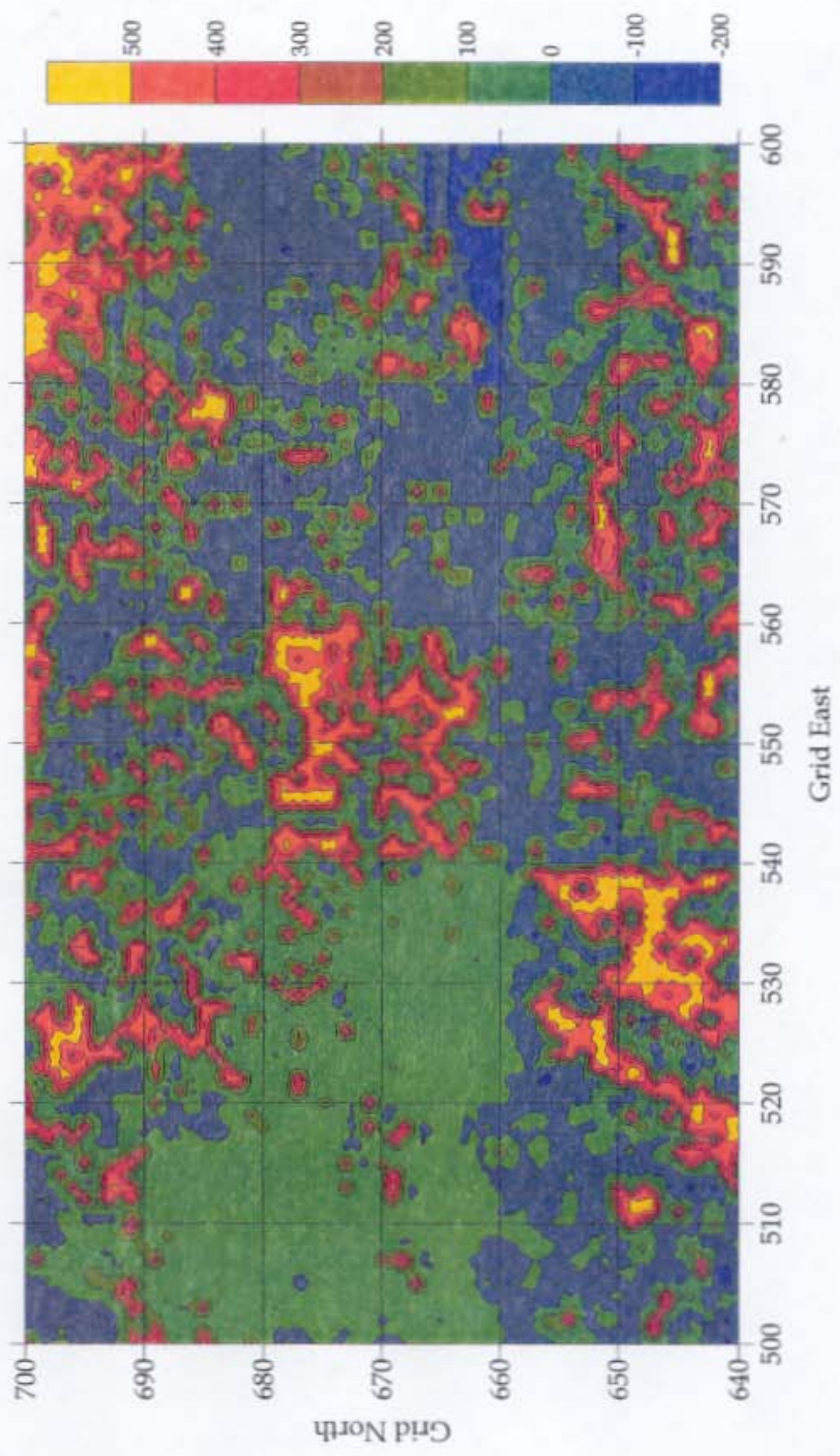


Figure 19. Magnetometer Contours

100 Unit Contour Interval

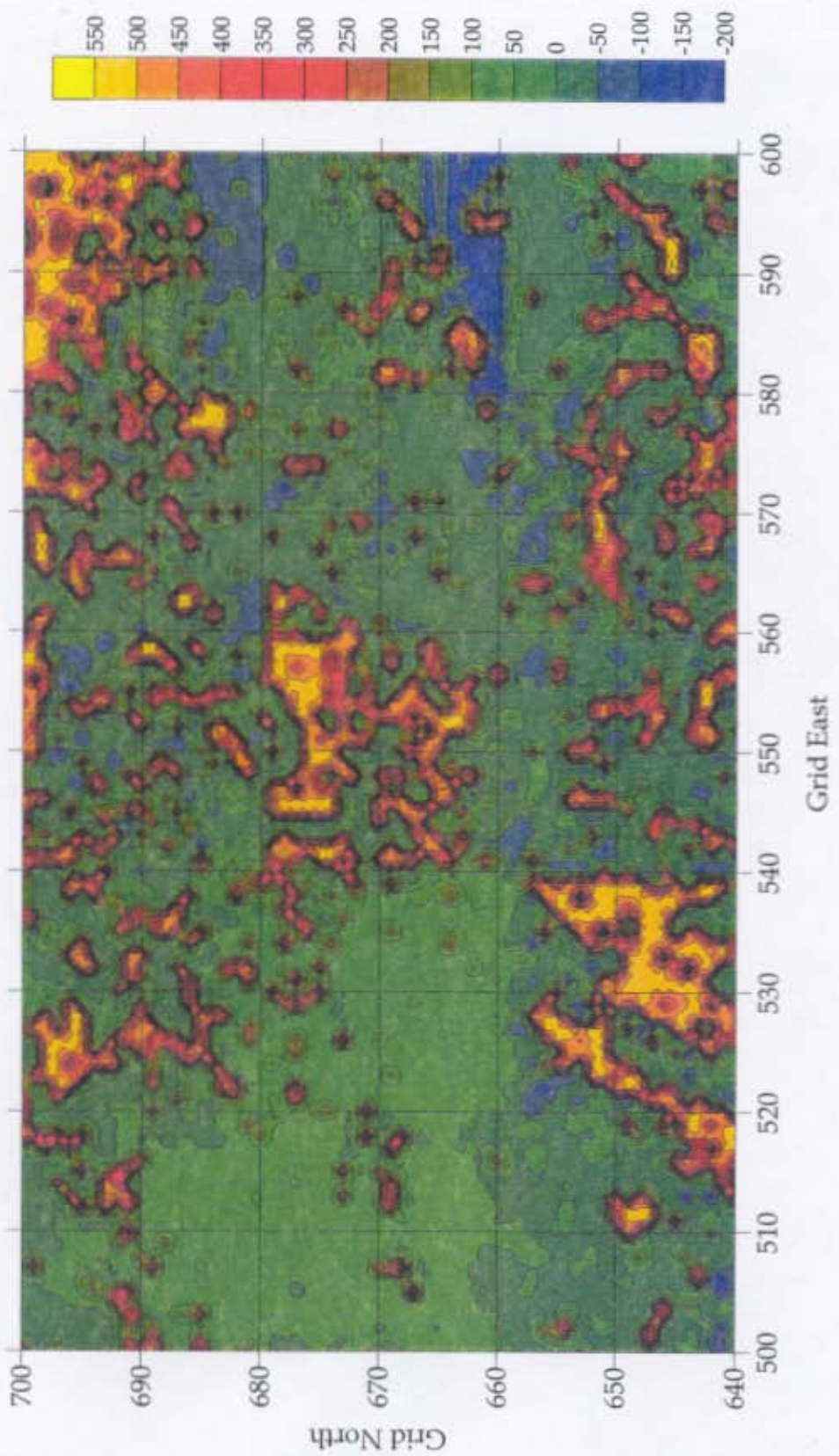


Figure 20. Magnetometer Contours

50 Unit Contour Interval

ADDITIONAL REMOTE SENSING

During the summer of 1998 Dr. Ervan Garrison of the Departments of Anthropology and Geology at the University of Georgia conducted part of his Shallow Geophysics Summer Field School at the Little River site. In addition to demonstrating a number of techniques to his students, he assigned various small class projects to members of the class. These six projects are described in the following paragraphs. Four of the projects were carried out on Mound C, and one each on Mounds A and B.

The first project to be described is that of William McIntosh on Mound A, where a gradiometer survey was made of the surface of the mound (McIntosh 1998). A gradiometer is a form of magnetometer that has both detecting heads at opposite ends of a 2 meter long pole. McIntosh was aided by Todd Hester and Steve Sears in the field. They conducted investigations within the area of 710-725 North, and 580-595 East. A total of 16 transect lines were run, with readings at 1 meter intervals. Readings were taken from east to west, and south to north. The pattern displayed in their surfer map is similar to the one Shapiro and I presented in 1990 (from data gathered in 1984) and demonstrates the presence of a large rectangular structure on the summit of Mound A.

The small project on Mound B, a small Swift Creek burial mound located in the edge of the power line (see Williams and Shapiro 1990), was a ground penetrating radar study by Chris Vanags (Vanags 1998). The field team consisted of Vanags, Ryan Benns, and Robert Humphries. A grid of 14 by 13 meters in size was placed over the mound and within this area 10 lines were run over the mound, presumably west to east and south to north. The machine was an analog radar machine using a 500 MHz antenna. They concluded from their limited analysis that there were large anomalies in the mound, but that they were not from rocks or metal.

On Mound C, located south of main compound, and believed to date to the Swift Creek period (although this is not certain), two studies were conducted - one with the gradiometer and one with an electrical conductivity device. The authors of separate papers on the same gradiometer project were Bill Jurgelski and Victor Thompson (Jurgelski 1998, Thompson 1998). Reading were made at 1 meter intervals in a grid 18 by 18 meters in size. This was from 637 to 655 north and 540 to 559 East within the site grid. Thus a total of 361 readings were made on and around Mound C. The data show the locations of known excavations and surface depressions clearly. An apparent linear low area on the western side of the mound is quite interesting, however. This is oriented at the same angle as that of the drop area on the eastern side of the compound just grid northeast of this area. This might imply association with the Lamar compound. This was a

very useful and potentially valuable study.

The second study of Mound C was an electrical conductivity study with, again, separate papers by Charlie Fortner and Laura Marsh (Fortner 1998, Marsh 1998). The machine used was a GEM-300, a multifrequency machine, with both transmitter and receiver antennas operating at extremely low electromagnetic frequencies. The work was conducted within the same 18 by 18 meter unit used by Jurgelski and Thompson just discussed. Data were gathered using three different frequencies. None of these data seem to correlate with the gradiometer data, and their meaning, if any, is presently not understood.

In addition to these projects, two graduate students in Geology gathered data for their Master's Theses with the class at the same time in 1998, although both gathered additional data later and into 1999.

The first of these is the Master's Thesis work of Nina Súrman (Súrman 1999). Her work was centered on a ground penetrating radar project on Mound A. This was accomplished using a digital radar machine, that records the data digitally on a hard drive, so it can be processed later back in the laboratory using the Radan software package. Nina used a 400 MHz antenna for her work. The grid was the same used on Mound A by McIntosh described above. With 20-20 hindsight, the 500 MHz antenna was too low in frequency (it was the highest frequency antenna available at the time of her work) and penetrated too deeply into the ground. The data from the upper portion of the radar profile, which included all of the mound, was minimal compared to what was recorded from the geological layers beneath the mound. Her study was a methodological one designed to develop mathematical methods to extract useful (but ultimately limited) information from the upper layers in such a situation. Mound A should be redone using a higher frequency (perhaps 900 MHz) antenna in the future.

The final thesis to be discussed here is that of Elizabeth Garrison (Garrison 2000). Liz's work was all conducted in the compound area away from the mounds themselves, and consisted of two separate studies. The area of her work actually consisted of four transect lines grid south of Mound A, each 100 meters long, that ran from 500 East to 600 East along the 640, 660, 680, and 700 North lines within the site grid. On these four lines she conducted subsurface radar tests, and soil chemistry tests. The subsurface radar test was conducted using the newly acquired 900 MHz antenna, as well as the 400 MHz antenna with the digital radar machine. The data were processed using the Radan software package. Because her radar data were simple transects spaced at 10 meter intervals, rather than part of a detailed gridded study, the results are not very useful at the present. They did demonstrate that the technique would work well in the village, however.

Garrison's second thesis project, soil chemistry analyses, is quite interesting. In general, samples were taken with an 1 inch diameter soil probe at

5 meter intervals along the four sample lines. Samples were taken at three depths within each hole, typically at 10 centimeter levels. The total number of sample holes made was 89. The soil from each layer from each hole was divided and a number of separate analyses were performed on each sub-sample. These included, Ph, total organic carbon, and the concentrations of calcium, magnesium, sodium, potassium, and phosphorous as determined from the use of an atomic absorption spectrometer and a colorimeter. Colors and particle size ranges were also determined for the samples. The most interesting thing revealed from her analysis is an increased concentration of magnesium, potassium, and total organic carbon on the eastern side of her transects, particularly for the northern three transects. This area is grid east of the major portions of the Lamar compounds, and in an area with very low sherds densities. This inverse distribution is quite curious, and certainly warrants further thought. I will comment on this further in the conclusions.

POST HOLE PROJECT

An additional study undertaken in 1998, and continued in 1999 and 2000, was composed of a series of post hole tests used to define the distribution of the two components in the heart of the site much more accurately than had been done in 1984. These tests, made with standard posthole diggers, were actually a continuation and expansion of the post hole tests made in 1984 (Williams and Shapiro 1990), which had been placed at 50 meter intervals over the entire site, and at 10 meter intervals in certain areas near the center of the site. The first goal was to add additional post hole tests as necessary to create post holes at 10 meter intervals over the entire heart of the site. This was accomplished in 1998, and then, with time to spare, a program of post hole tests at 5 meter intervals was initiated for this same region. This was not completed during the 1998 season, and remained for the 1999 season. In the 2000 season the grid of post hole tests was expanded to the west and north, and a few that had been inadvertently missed in the earlier two seasons were completed. Tests were not performed on Mound A. The final area within which post hole tests were conducted was from 480 to 600 East, and from 640 to 785 North (Figure 21). The total number of tests completed during the 1984 season had been 109. During the 1998 season an additional 238 posthole tests were made, while 345 were made in 1999, and 180 in the 2000 season. The total number of posthole tests counting those from 1984 was thus 872. Of these, 90 tests produced no artifacts at all.

All post hole tests were taken down to sterile red clay, an average depth of about 30 centimeters. The fill of all of the post hole tests was screened through $\frac{1}{4}$ inch mesh hardware cloth to recover artifacts. With difficulty, a serious attempt was made to separate the Middle Woodland Swift Creek ceramics from the Late Mississippian Lamar ceramics from all the post holes. This is quite difficult for the plain pottery, because both are grit-tempered wares. In general, the Lamar pottery is a bit thicker, more likely to be burnished, and has some larger grit particles included in the paste, while the Swift Creek plain is thinner, has a more homogenous sandy paste, and is less likely to be burnished (but hardly would be classified as "rough" on the surface). The data from these collections was entered into Surfer and I produced the many density maps presented in Figures 22-35. All posthole tests were backfilled upon completion.

The maps are grouped into three separate presentations. Figures 22-25 are Surfer Post Maps, where the diameter of each dot is a function of the number of sherds recovered from the location represented by that dot. This is very useful in getting an initial look at the differential distribution of the various categories mapped here.

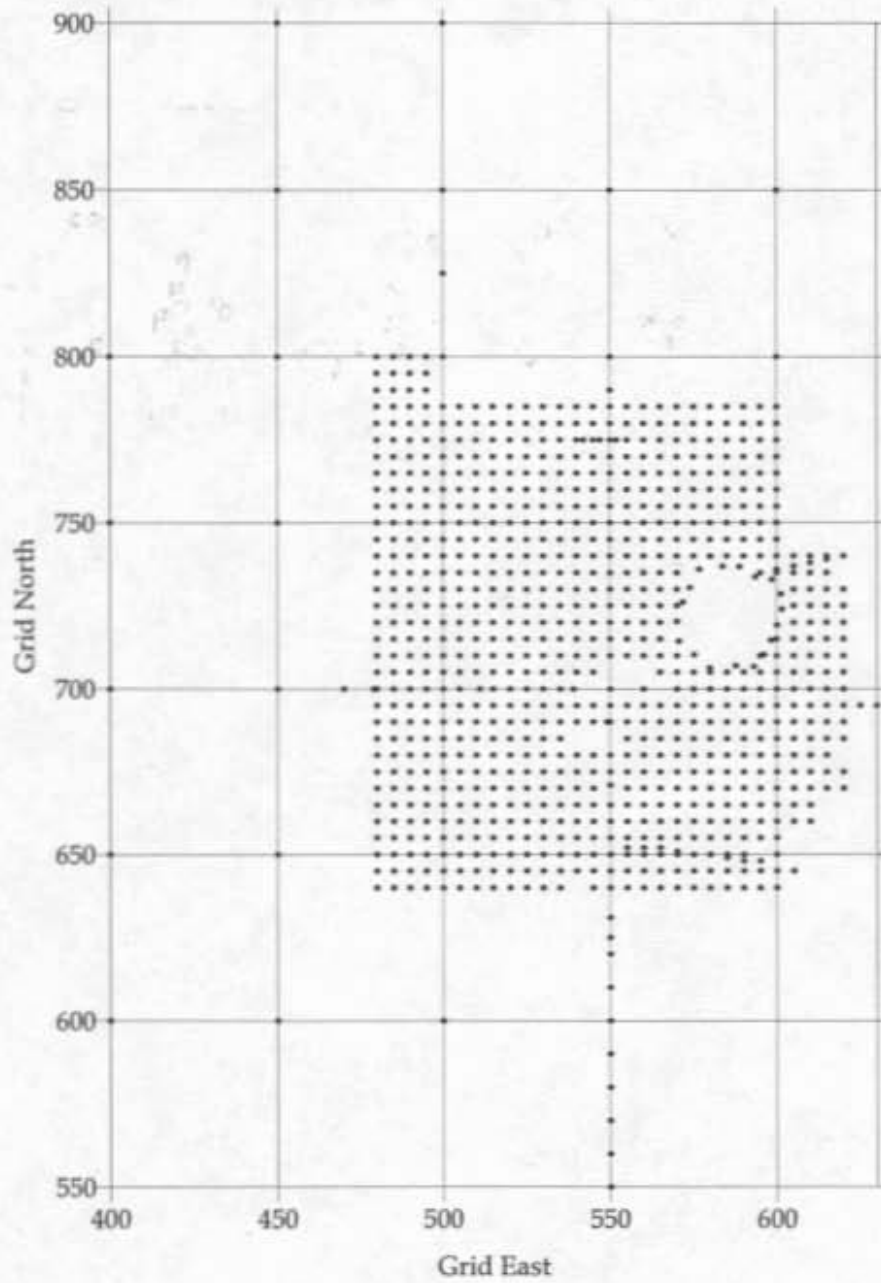
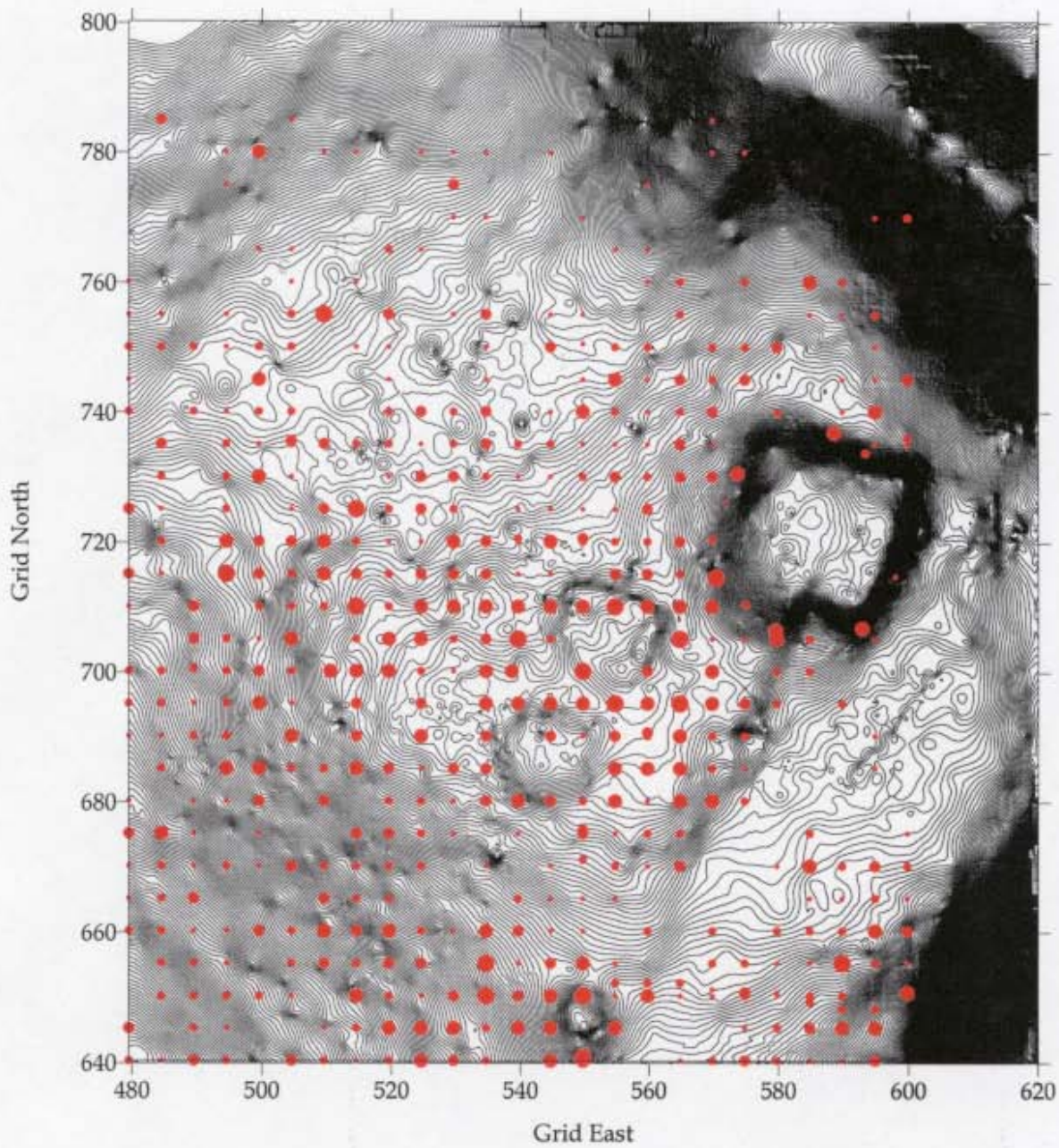


Figure 21. All Post Hole Test Locations

Figure 22. All Sherds from Post Holes Tests, Grouped Presentation.



Sherds Per Test	
•	1 to 2
•	2 to 4
•	4 to 6
•	6 to 15
•	15 to 45

All Sherds from Post Hole Tests
(2 Centimeter Contour Map)

Figure 23. Early Sherds from Post Hole Tests, Grouped Presentation.

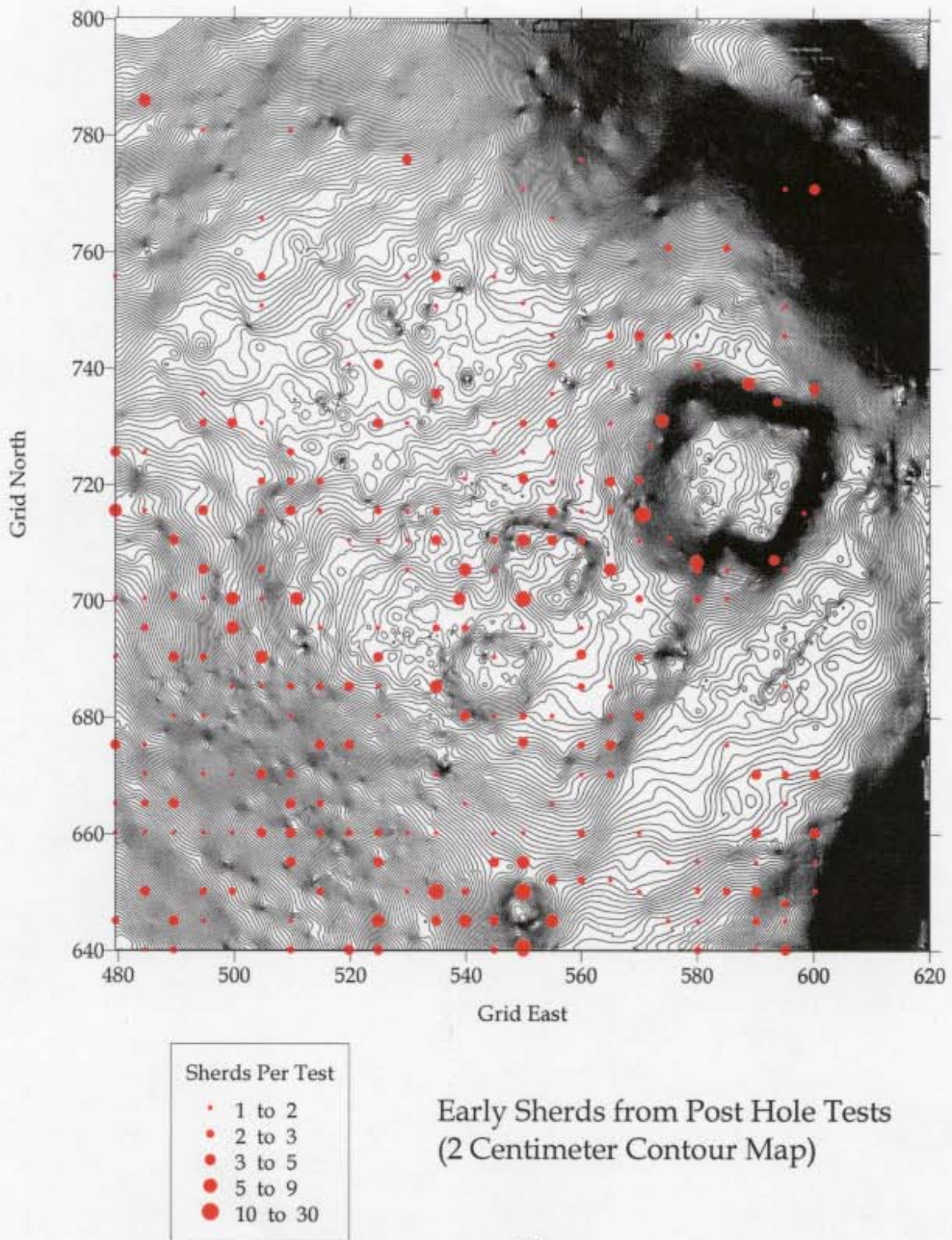
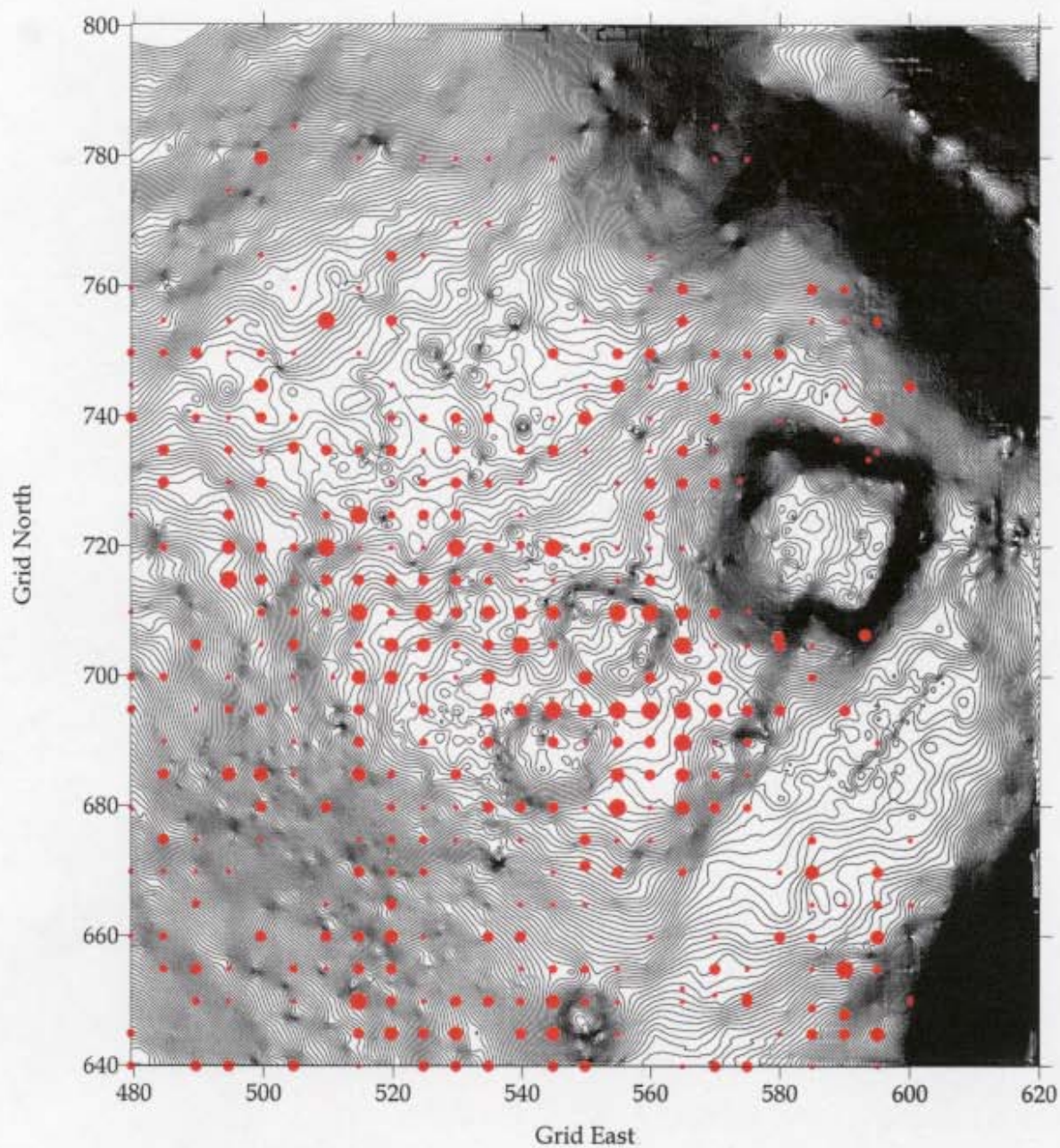


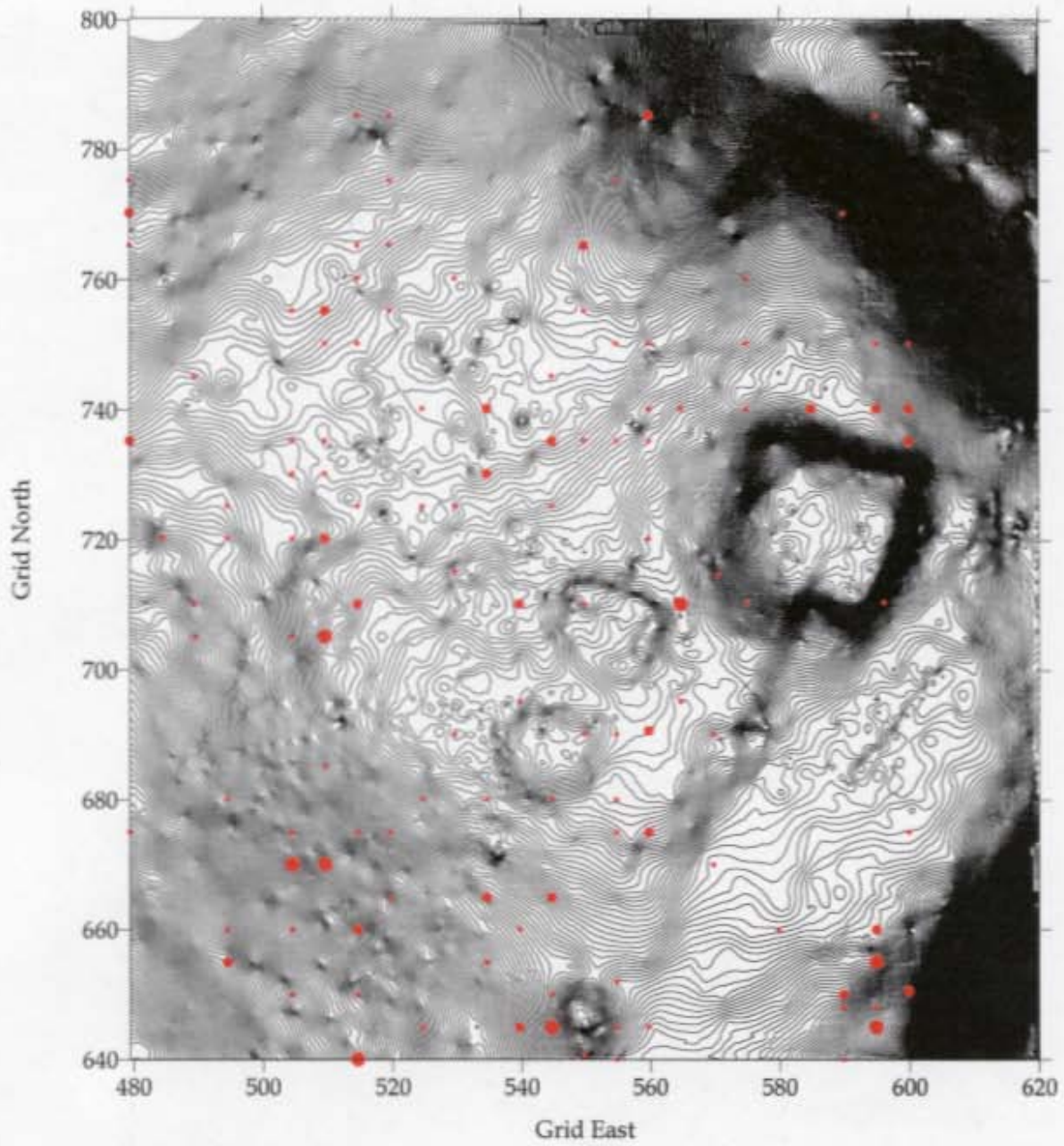
Figure 24. Late Sherds from Post Hole Tests, Grouped Presentation.



Sherds Per Test	
•	1 to 2
•	2 to 3
•	3 to 6
•	6 to 10
•	10 to 45

Late Sherds from Post Hole Tests
(2 Centimeter Contour Map)

Figure 25. Lithics from Post Hole Tests, Grouped Presentation.



Flakes Per Test	
•	1 to 2
•	2 to 3
•	3 to 4

Lithics from Post Hole Tests
(2 Centimeter Contour Map)

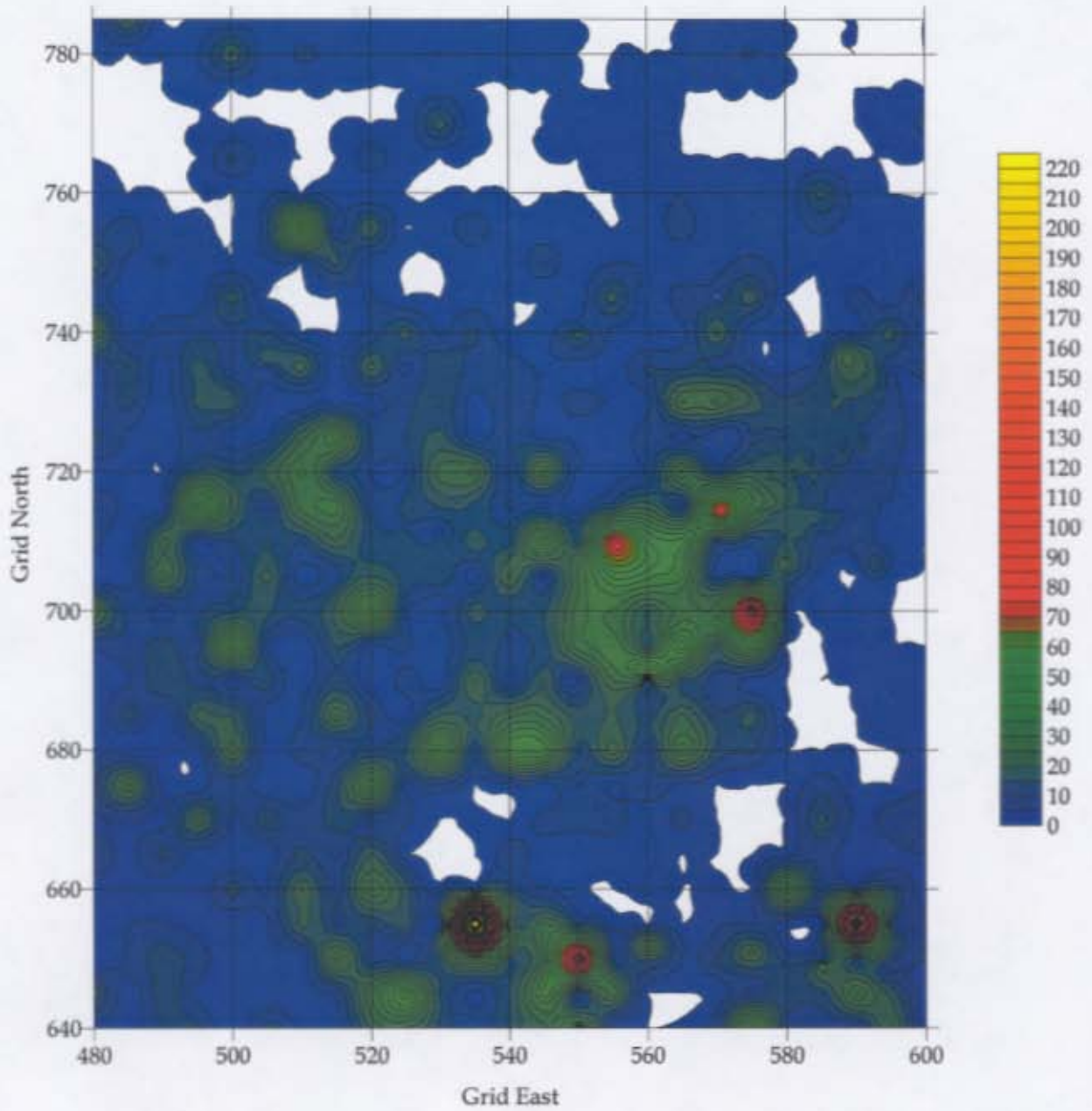


Figure 26.
 Density of All Sherds by Weight
 from Post Hole Tests in the Core Area
 (5 Gram Contours)

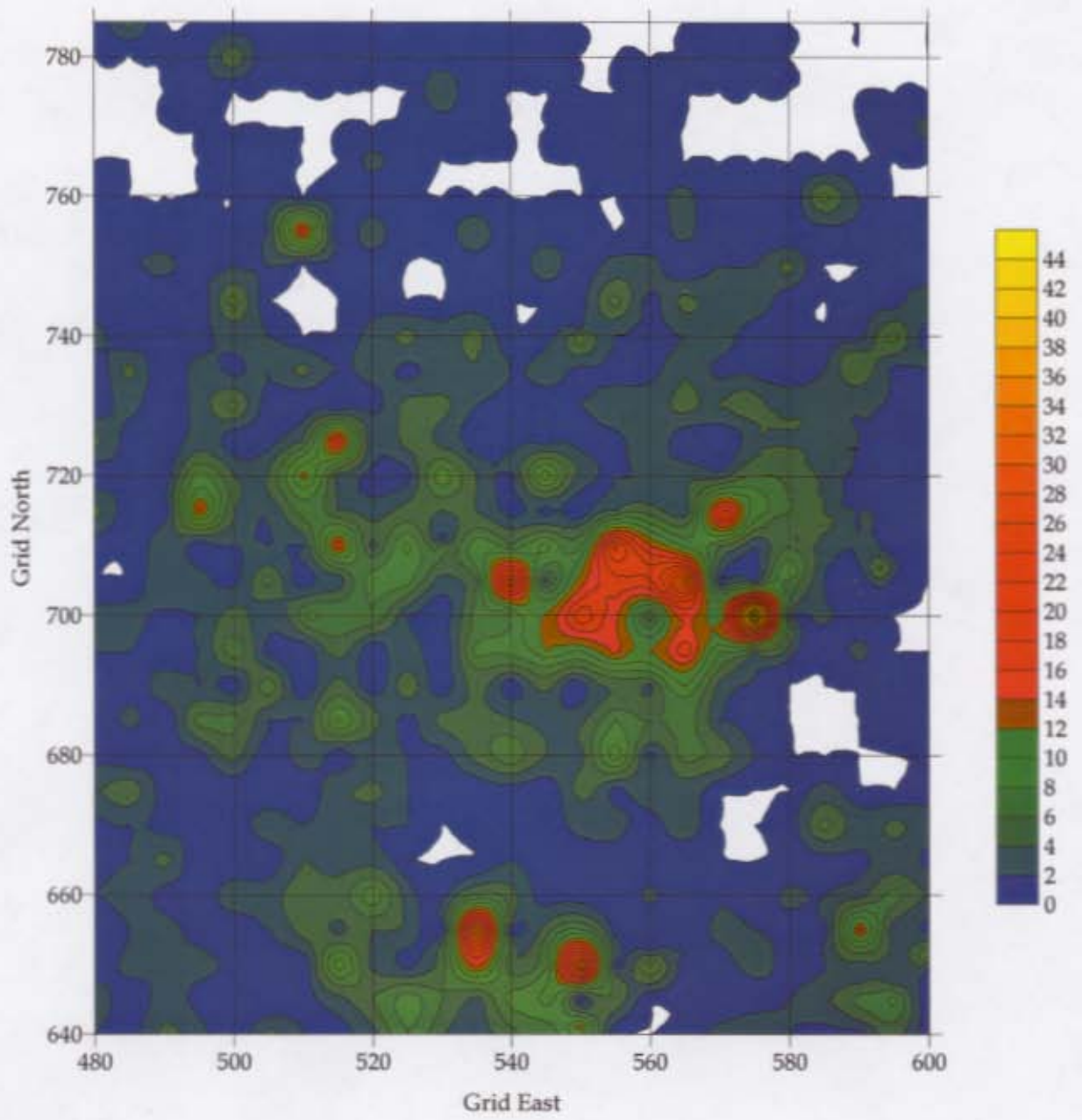


Figure 27.
 Density of All Sherds by Number
 from Post Hole Tests in the Core Area
 (2 Sherd Contours)

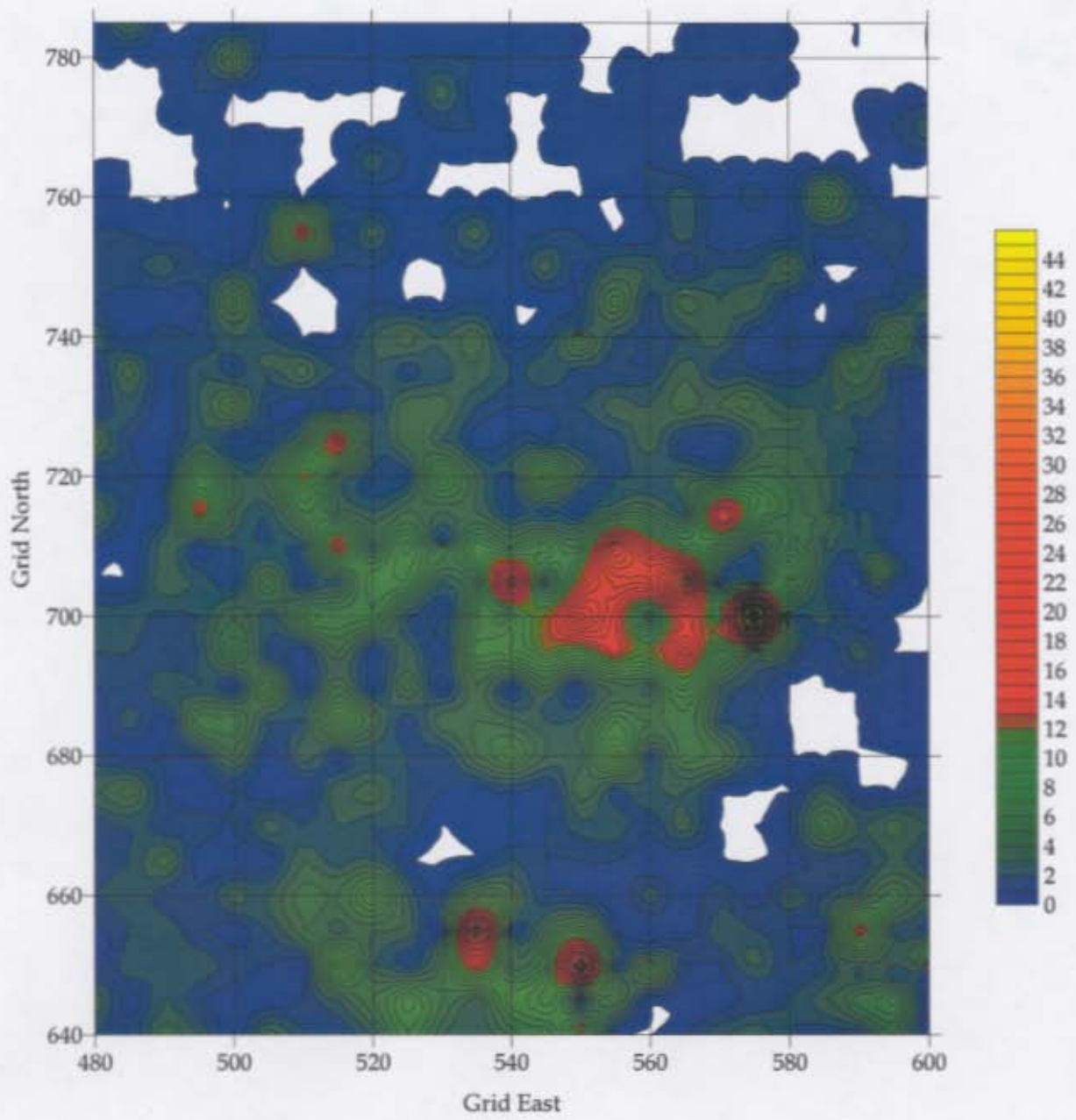


Figure 28.
 Density of All Sherds by Number
 from Post Hole Tests in the Core Area
 (1 Sherd Contours)

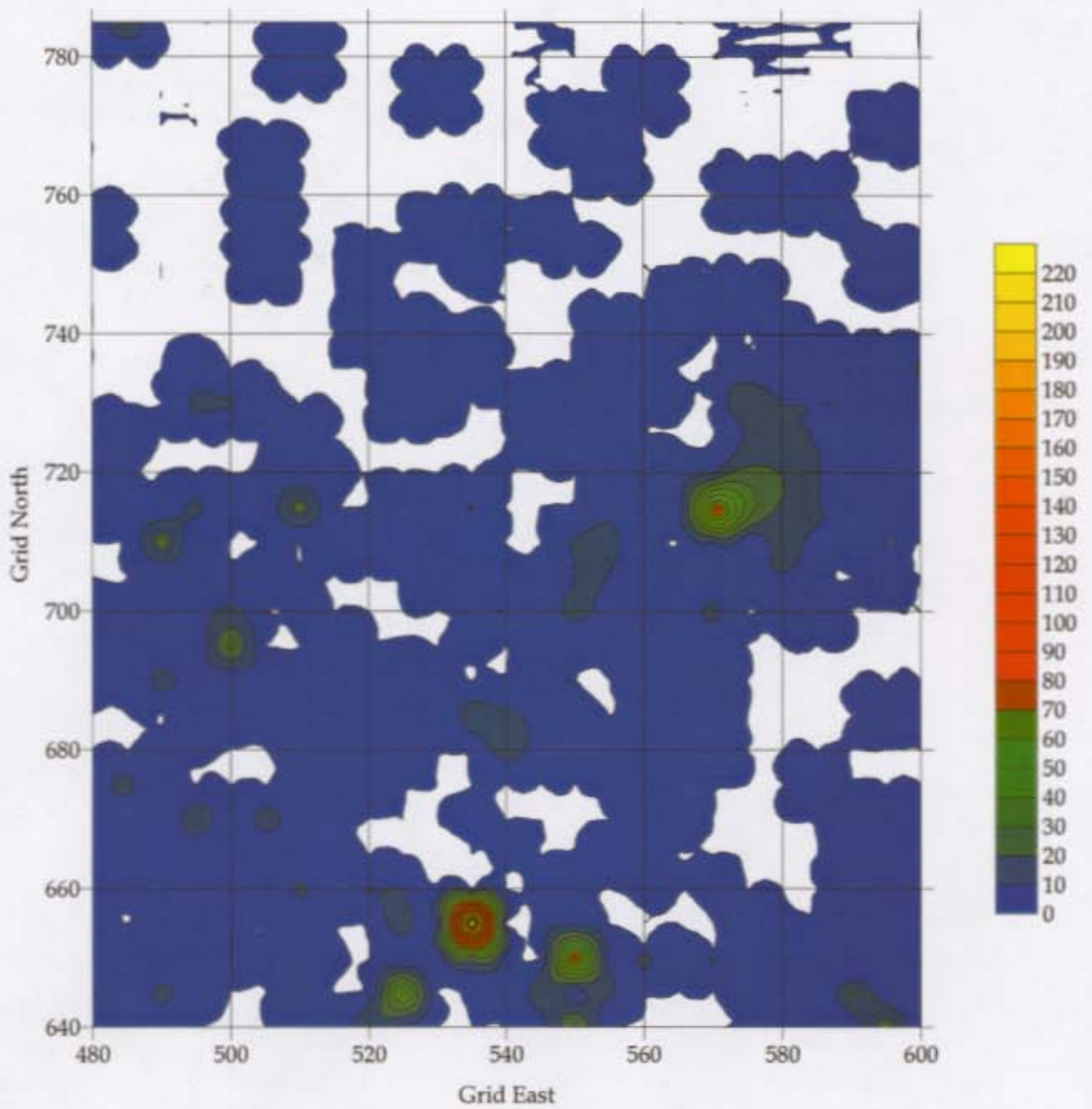


Figure 29.
 Density of Early Sherds by Weight
 from Post Hole Tests in the Core Area

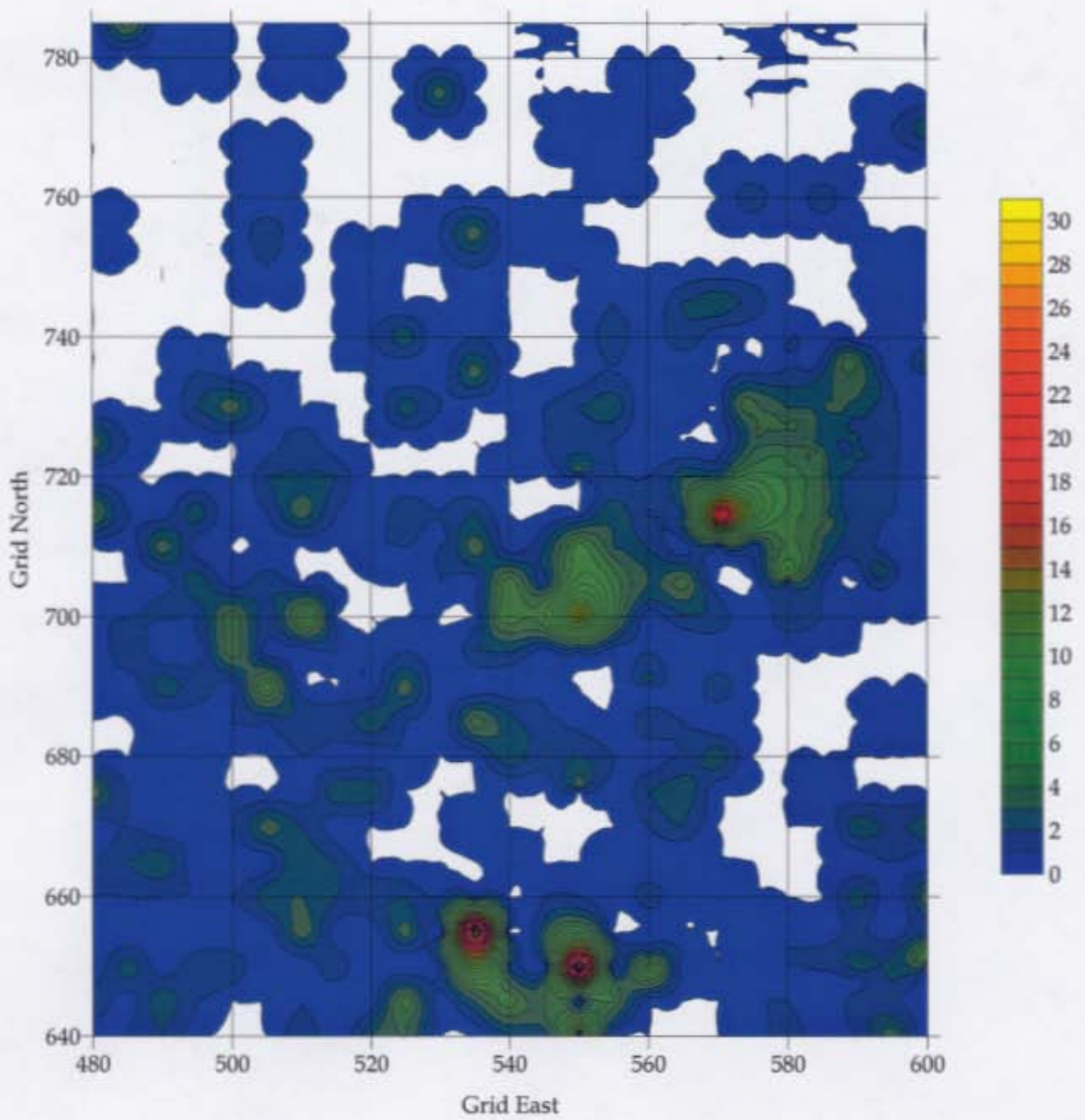


Figure 30.
Density of Early Sherds by Number
from Post Hole Tests in the Core Area

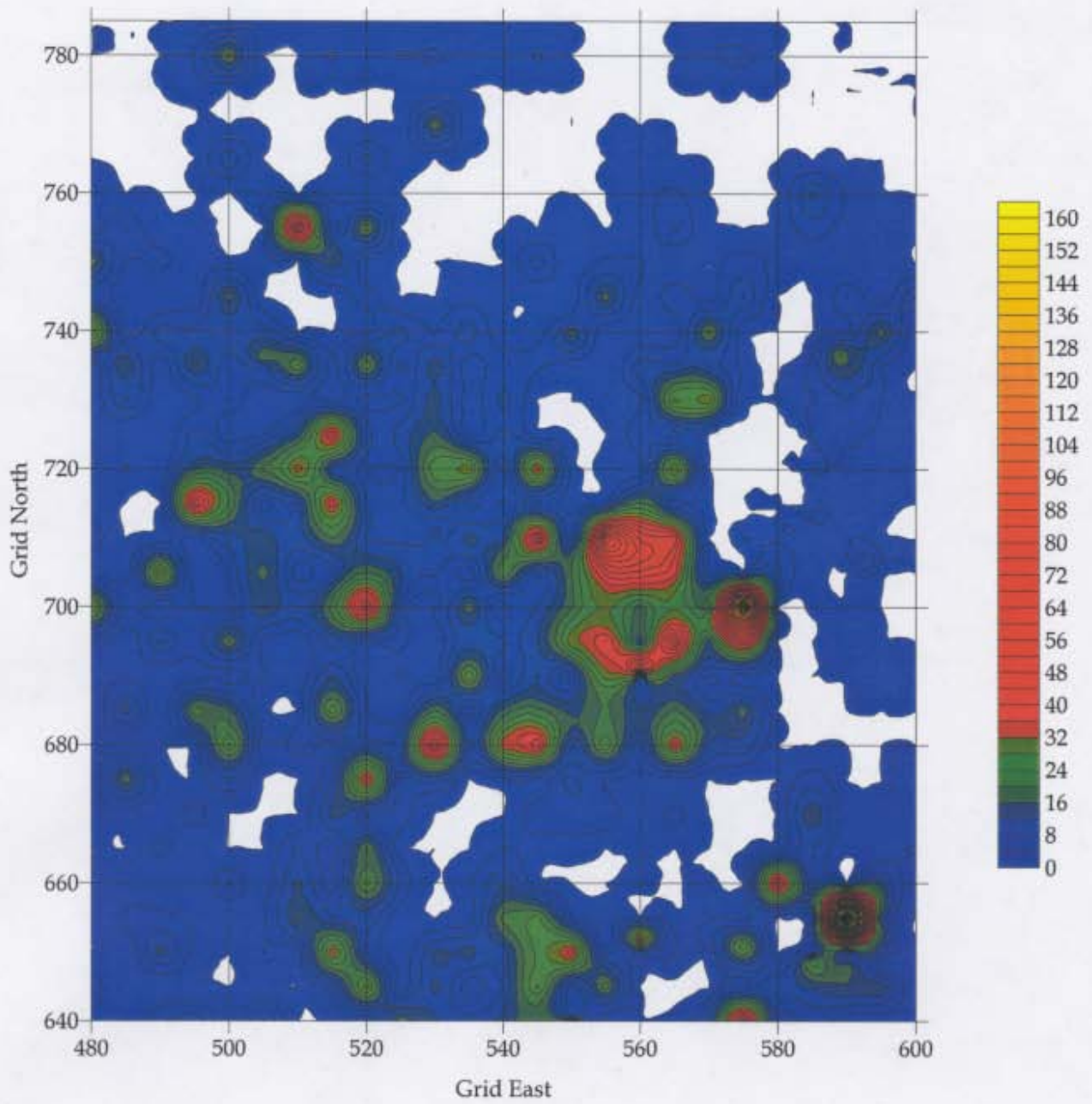


Figure 31.
 Density of Late Sherds by Weight
 from Post Holes Tests in the Core Area
 (4 Gram Contours)

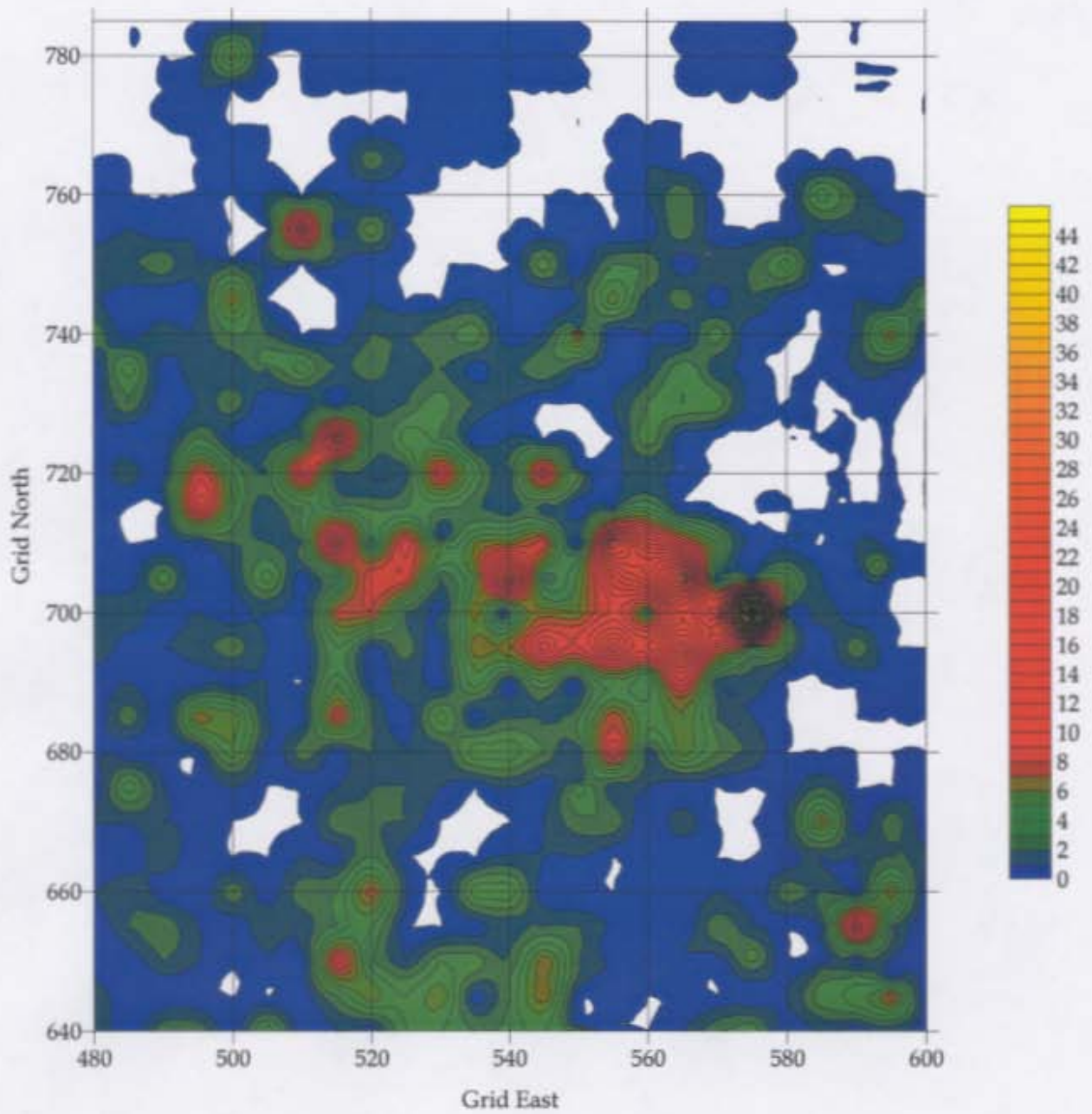


Figure 32.
Density of Late Sherds by Number
from Post Hole Tests in the Core Area

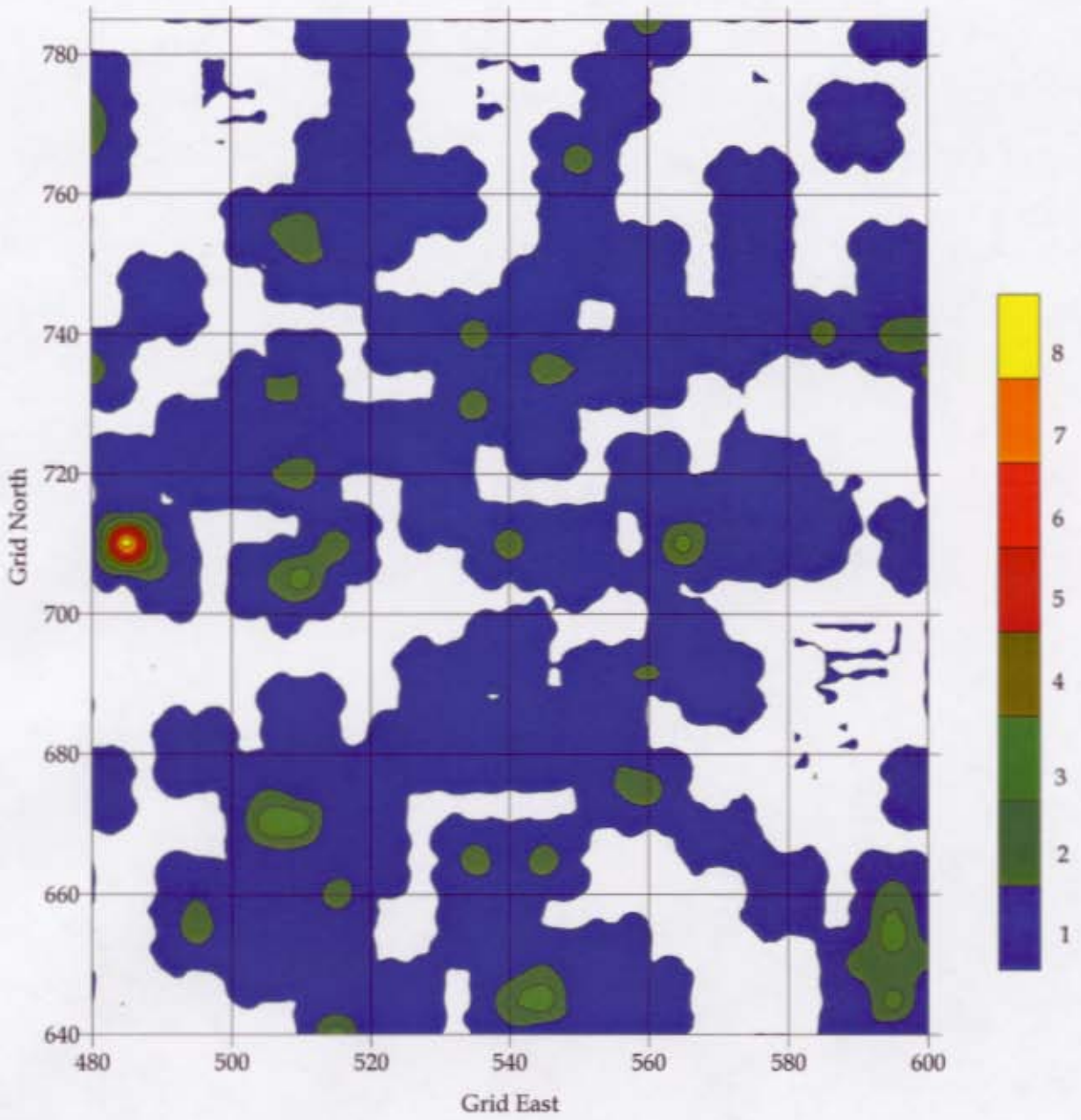


Figure 33.
Density of All Lithics by Number
from Post Hole Tests in the Core Area

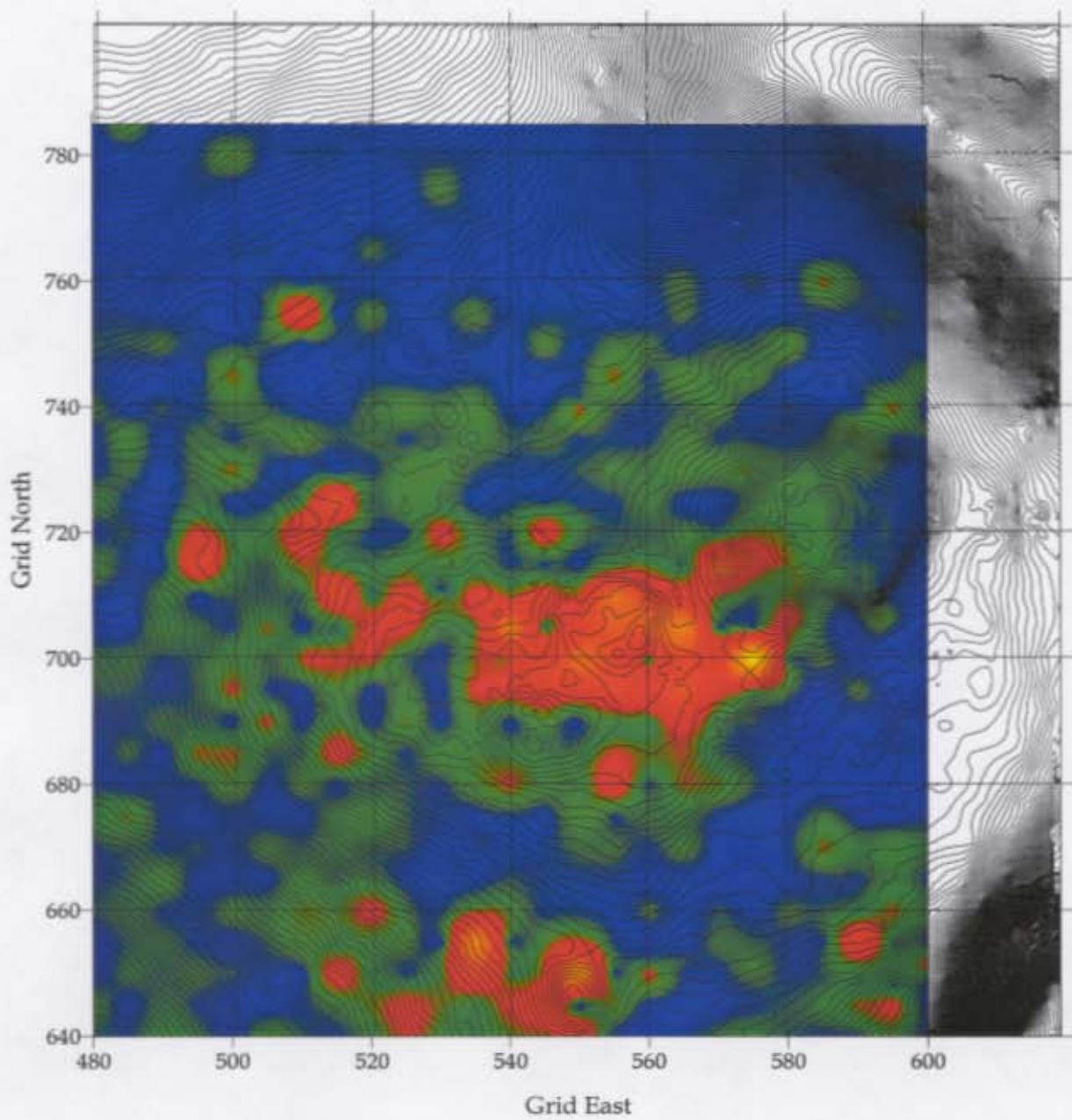


Figure 34.
Density of All Sherds by Number
from Post Hole Tests
Overlaid with 5 Centimeter Topography

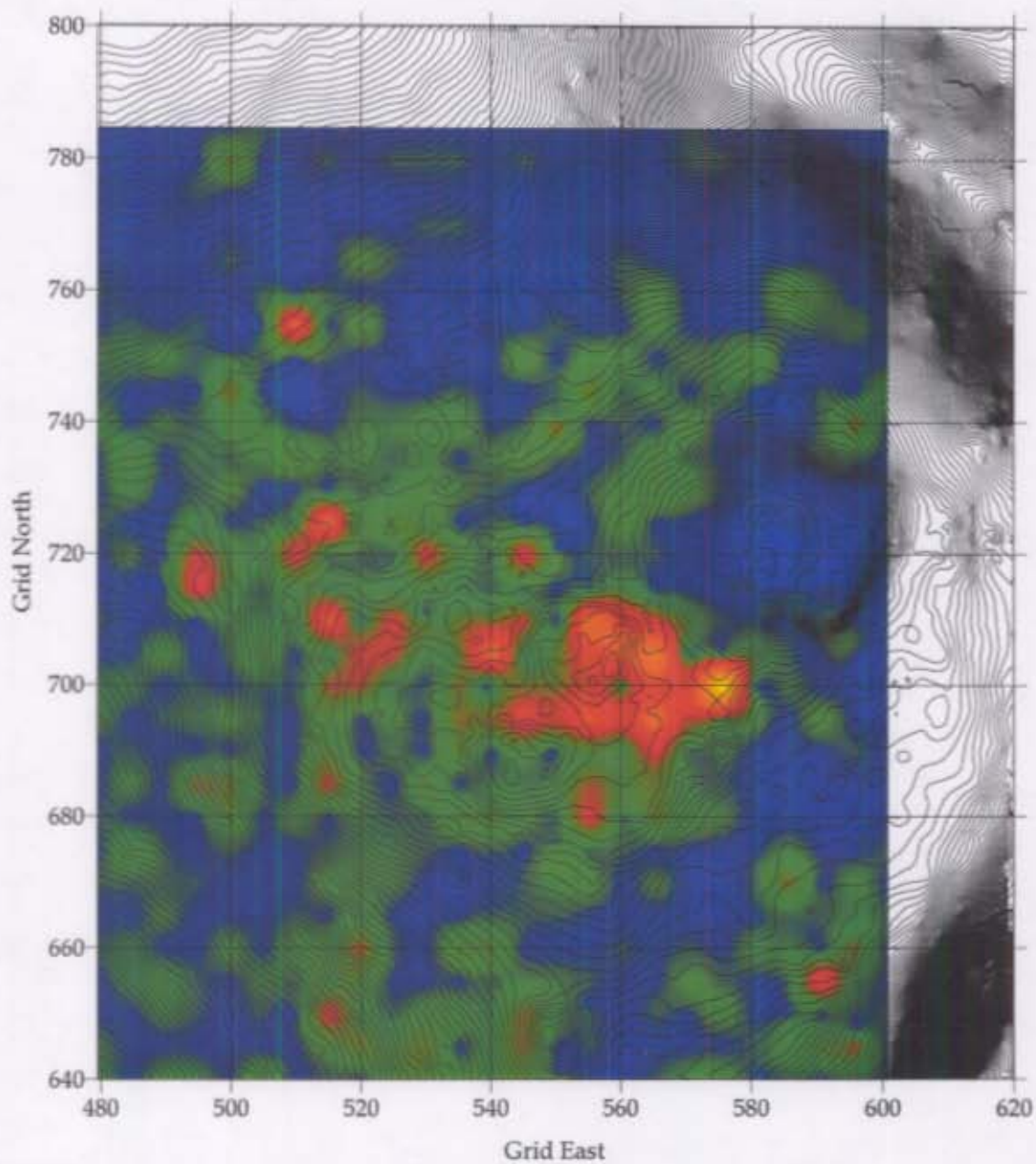


Figure 35.
Density of Late Sherds by Number
from Post Hole Tests
Overlaid with 5 Centimeter Topography

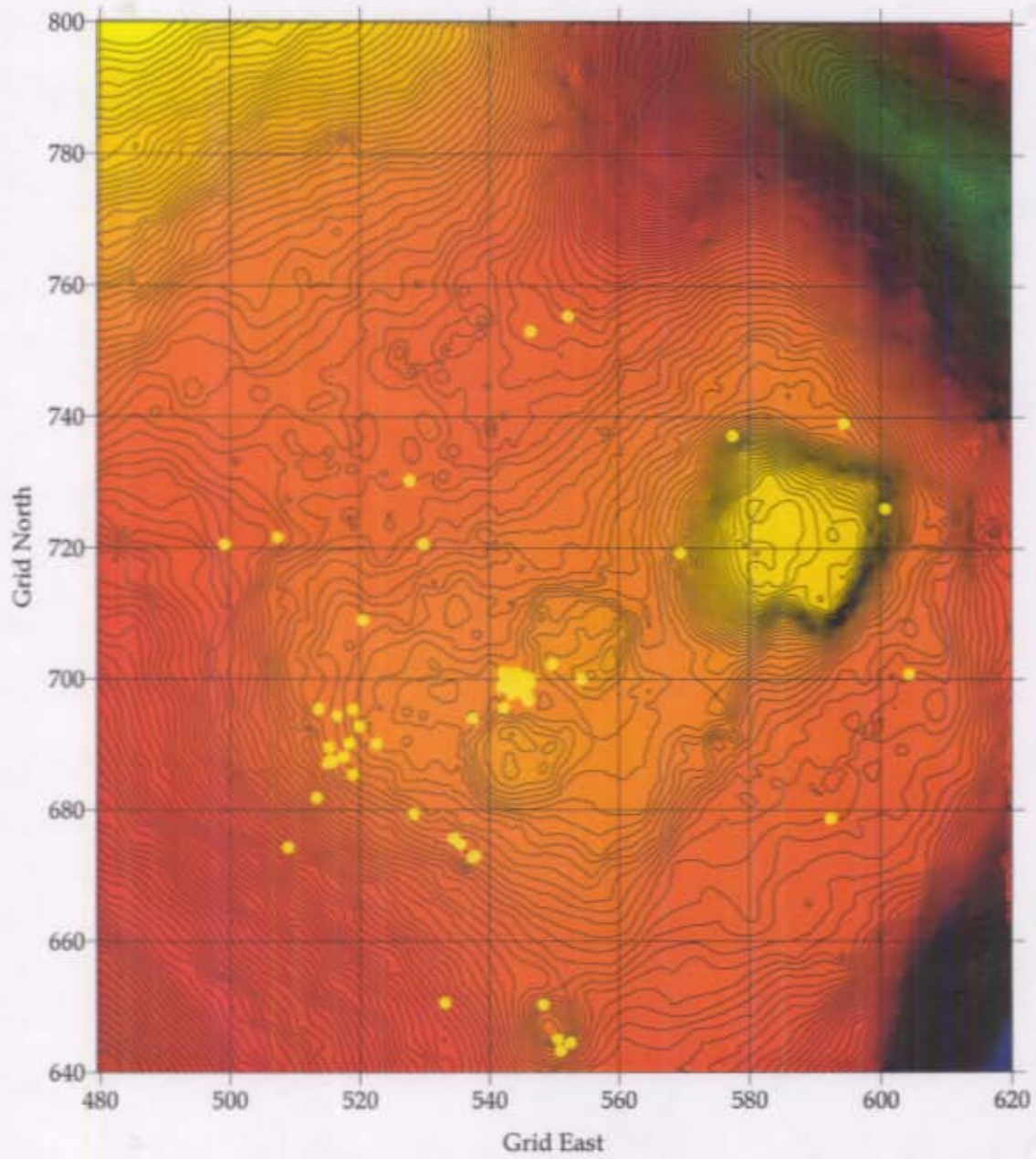


Figure 36.
Rocks Found on Surface
(5 Centimeter Contours)

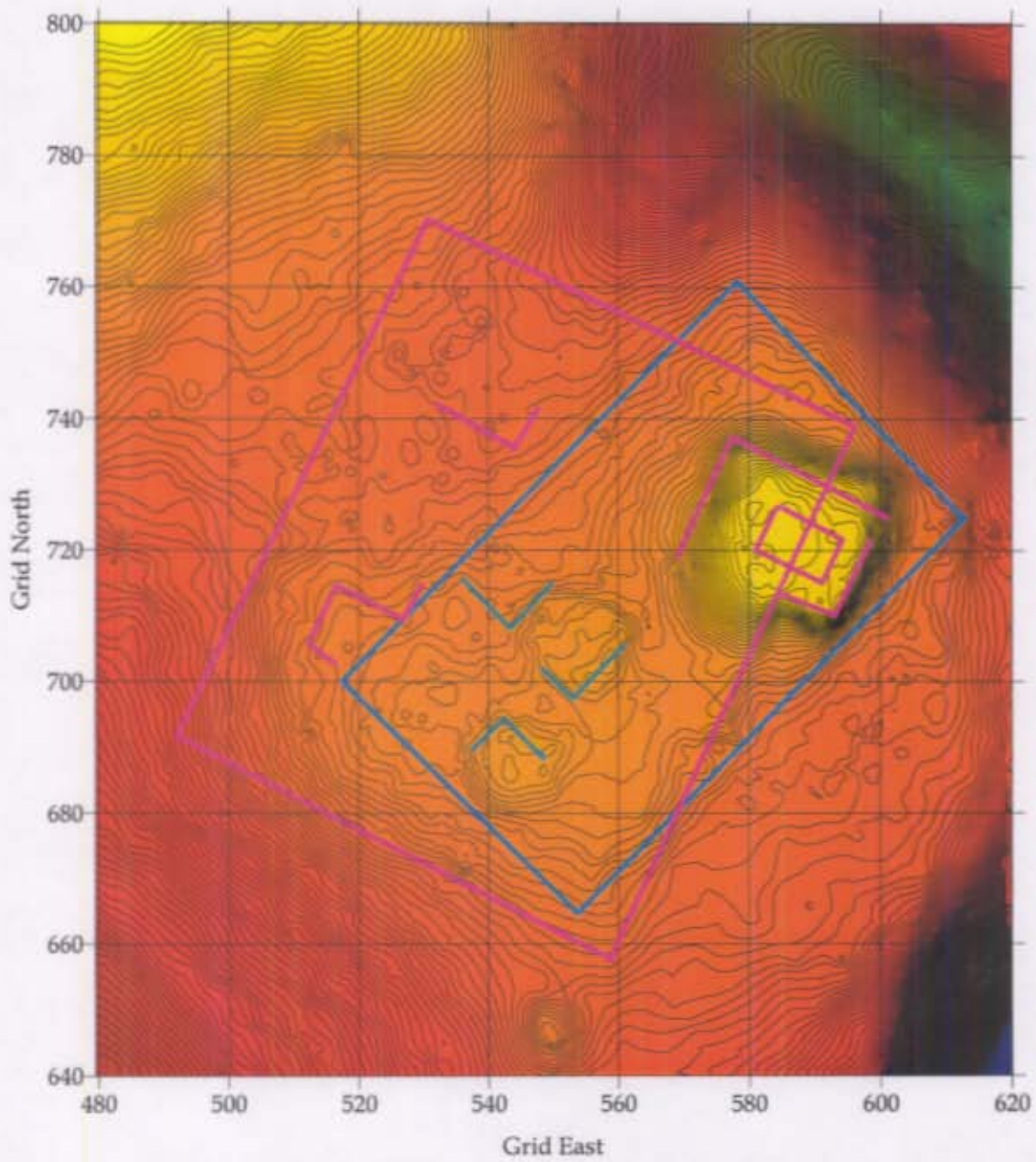


Figure 37.
Possible Compound 1, Angles in Blue
Possible Compound 2, Angles in Purple

EXCAVATION UNIT 1

The block excavation undertaken during the summer of 1998, and continued through the 2000 season, was an expansion of Excavation Unit 1 from the 1984 season. I decided to keep the same Excavation Unit designation for the new expansion. In 1984, two 2 by 2 meter units were excavated from coordinates 698-700 North and 558-562 East (Figure 38). The location of the full new unit, based upon the amount completed through 2000 is shown in Figure 39 on the next page, along with the plotted locations of Excavation Units 14, 15, and 16 to be discussed later. The 1984 2 meter squares had

been placed in this location based upon a post hole test that had shown a large amount of pottery there, compared to most other areas of the site. The first 2 by 2 meter unit had been the eastern one, and this showed significant development of ash and features at the 10 centimeter level. Gary Shapiro and I decided to expand this excavation in 1984 to include the western square, based upon the pattern seen in the floor of the first unit. It was also clear from the 10 centimeter level (as well as the deeper levels) that the area had never been plowed. There were also clear signs in all levels that a burned



Figure 38. Excavation Unit 1, 1984 Season, Looking Grid West.

structure was present in this area. This included areas of ash, charcoal, and many post holes seen at different levels. The total depth of these two units (essentially taken to sterile red clay subsoil) was 35 centimeters.

1998 Season

When I returned with the Field School in 1998, this area was a major focus because I believed a structure could be easily outlined. The area was cleared of brush, (the site had become much more open than it had been in 1984), and the area just north of the two original squares was staked out for excavation in 2 meter squares. As this was being done, the initial total station elevation data was processed and showed an obvious small rise just north-northwest of the old 1984 units. This was thought to be the collapsed house, part of which was seen in the two 1984 units. Oddly, we had not noticed this raised area in 1984, presumably due to the heavier undergrowth present then.

Excavations in this area were first taken just to 10 centimeters, with the initial

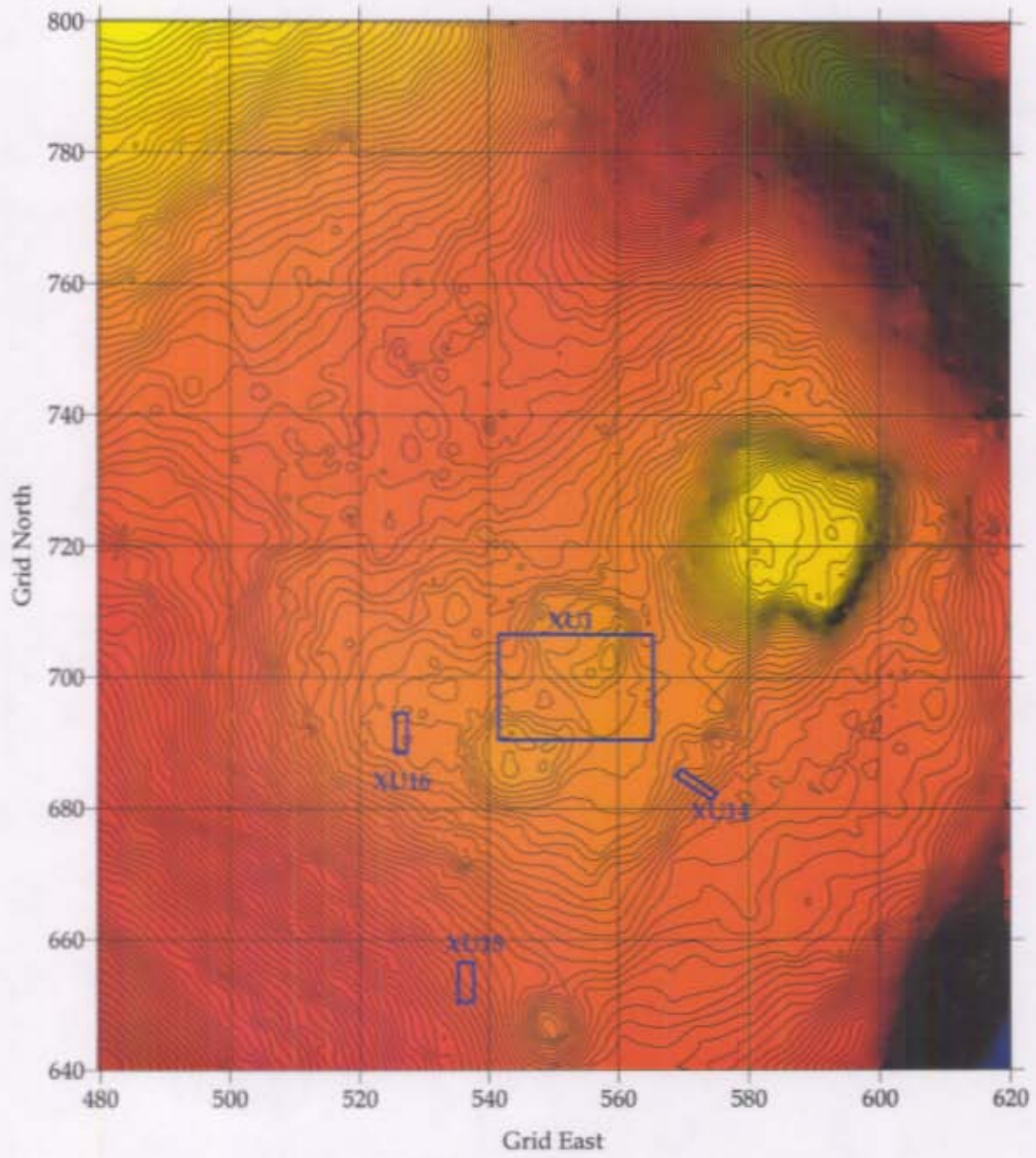


Figure 39. Excavation Unit Locations

1998-2000

intentions of excavating deeper very soon thereafter. Instead, I soon decided to forego the deeper excavations for a period and to instead open a relatively large area to just 10 centimeters. This was prompted by continued evidence that the area had never been plowed, and that such a site should be approached with great care. Further, the quantity of artifacts recovered from the first 10 centimeters was high, and hopes for the discovery of important patterns in artifact distribution over the core of the compound were high. Thus we proceeded to expand a large block to 10 centimeters, encompassing the slight rise north of the original two units.



Figure 40. Excavation Unit 1 (Partial), 1998 Season, View to Grid Northwest.

Even though stakes were placed at 2 meter intervals, all excavations were done in 1 meter units within each 2 meter staked area. The original two units were reopened and taken to their original sterile depth, however (see Figure 40). All of the post molds noted in 1984 were relocated there with minimal effort.

As stated above, the name for this new large block excavation was the same as the original name for the 2 by 4 meter block from 1984--Excavation Unit 1. The raised area to the north, encompassed by the now larger Excavation Unit 1 was named Mound E. By the end of the 1998 season the major portion of the block was 11 by 10 meters in size. This ran from 698 to 708 North and from 553 to 564 East. A 2-meter wide trench (again excavated in 1 meter segments) extended to the west from the northwestern part of the main block for an additional 11 meters. This ran from 706-708 North and 542-553 East. This trench was placed to transect and descend the back side of the raised area designated as Mound E. No obvious features or posts were noted in this extension, however. The final shape of Excavation Unit 1 from 1998 was very similar to the shape of the state of Oklahoma. Several of the 1 meter squares in the overall excavation unit could not be excavated, however, because of the presence of trees, some quite large in size. We did cut a few small trees with the permission of the site owners. Some squares were only partially excavated. See Appendix 8.

Arbitrary 1 meter square numbers were assigned after the fact to facilitate the creation of density maps of the various categories of artifacts. The total number of square numbers assigned was 132, although this included a few that could not be excavated. The location on these is "mapped" in Table 2 on page 61 below. For density studies, the artifact values for these unexcavated squares were derived by averaging the data from the surrounding squares. The entire excavated area was drawn at the 10 centimeter level, covered with black plastic, and backfilled at the end of the 1998 season.

1999 Season

During the 1999 season, work resumed on Excavation Unit 1. The majority of the new excavation was in the area west of the area dug in 1998, but an additional 2-meter wide strip was added on the southern and eastern sides of the 1998 block, thus almost completely encircling it. Figure 41 shows the 1999 excavation viewed to the east with Mound A in the distance. As with the 1998 work, all this excavation was simply taken to a depth of 10 centimeters, and all of the new area was subdivided into 1 meter squares for excavation and data recovery. Arbitrary square numbers were assigned to the new 1 meter squares following upon the sequence started in 1998. The 1999 number began with Square Number 133 and continued through 288. See

Table 2 on page 61 below for the locations of the 1999 squares. As with 1998, a few of these squares were only partially excavated because of trees (See Appendix 8).

By the end of the 1999 season, Excavation Unit 1 was a large rectangular area located from 696-708 North and 542-566 East. This is 12 by 24 meters in size. Figure 42 shows the excavation unit from the opposite direction of Figure 41.

There significant differences between the eastern and western parts of the unit as revealed in the 1999 work. The eastern part of the unit was slightly lower topographically, had significantly fewer artifacts, and was generally rockier. In fact, it appears that many of the 1 meter units in the western part of the unit reached sterile soil at the depth of only 10 centimeters. In this same western part, there was more rock in general, but there was also more larger rocks present. It also appears that these larger rocks



Figure 41. Excavation Unit 1, 1999 Season, View to Grid Northeast.



Figure 42. Excavation Unit 1, 1999 Season, View to Grid Northwest.

were not just randomly distributed. Figure 43 shows these rocks in the western part of the excavation unit as two roughly parallel lines. These are mapped and presented along with many other rocks in Figure 36 earlier in this report. The implication for the location of these rocks will be discussed later in this report.

The area added at the southern-central part of unit was an area rich in artifacts, and burned debris undoubtedly from a burned house. This was adjacent to the original two squares from 1984, on their southern sides. The area added on the eastern edge of the excavation unit was also very rich in artifacts, and was so dark colored that it was virtually impossible to see any possible features or posts. As with the 1998 season, the entire area exposed during 1999 was drawn and photographed before it was covered with black plastic and then backfilled. All of the pressure treated stakes placed at 2-meter intervals were left in place, however.

2000 Season

The entirety of the summer 2000 excavations on Excavation Unit 1 were aimed at expanding the unit on its southern border, where a burned house was believed to be located. This was based upon looking at all the previous excavation data from the unit. The new excavations consisted of a large rectangular strip added to the southern part of the unit from 692-696 North and 542-566 East. We also reopened the majority of the 2-meter wide strip (696-698 North) just north of this area that was first excavated during the 1999 season. This was done to aid attempts to define the possible burned structure. Figure 44 shows the completed unit from its eastern side,



Figure 43. Excavation Unit 1, 1999 Season, Rocks in Western Area.



Figure 44. Excavation Unit 1, 2000 Season, View to Grid West.

while Figure 45 shows the same view from the west.

The same methods employed in 1998 and 1999 were employed in 2000—all excavations were screened through 1/4 inch mesh hardware cloth, were conducted in numbered 1 meter squares within 2 meter staked units. The numbers assigned in 2000 were from 289 through 384. See Table 2 for the “mapped” location of these squares. Only two of these 1 meter squares had trees that made excavation of the square not possible (See Appendix 8). The excavations in 2000 were also taken only to 10 centimeters deep. As before, the area was drawn, photographed, covered with black plastic, and backfilled at the end of the season.

The final size of Excavation Unit 1 at the completion of the 2000 season was 24 by 16 meters, and located within the grid system from 692-708 North and 542-566 East. The remainder of this chapter discusses the block as a complete unit covering all three seasons.

Excavation Map

The digitized separate excavation maps have been combined using ArcView, a Geographical Information System (GIS) computer program, to create Figure 46, the Excavation Unit 1 excavation map. There are a number of things to discuss about this map, and the reader is referred to it for the following discussion. The green areas represent portions that were not excavated due to trees. The loss of these areas does not impact my interpretations at all. The area of the unit comprises a substantial part of the center of the site. It must be remembered that this map represents the picture only at 10 centimeters below the surface. At such a shallow level it was not possible to see post holes, and only very obvious features were visible. In the western part of the unit, the many rocks are mapped with a dark-grey color. One obvious line of large rocks is oriented to the grid northwest-southeast in this area. The western part of the unit also produced a number of odd semi-circular areas that are colored dark-brown in Figure 46. These represent the remains of tree tips from some time in the past, and are not part of the archaeological deposits per se.

The most interesting part of the unit is near the center, and slightly to the south of center. This area had much ash (light-grey color), fired clay daub (bright-orange color), and freshwater mussel shell fragments (blue stars). All of this likely represents the remains of a burned structure of some sort. Despite our best efforts, however, it is



Figure 45. Excavation Unit 1, 2000 Season, View to Grid East.

not clearly enough defined at this shallow level to permit us to say exactly where the walls were located or how it was oriented.

The most revealing part of the excavation to me, however, is the right angle formed in the unit by the brown clay loam, that dominates much of the northern and southern center of the unit, and the western central part of the unit. This seems to be a broad band about 4 or 5 meters wide that forms a right angle within the unit. The outside corner of the angle is near the extreme southwestern part of the excavation unit, while the inside of the right angle appears to be about where the heavy burned area of the unit is located. This band is bordered on the west (and southwest) by red-orange clay that appears to be sterile soil to me. On the inside, the band is bordered by much bright red clay, that apparently is not sterile. This entire right-angles feature seems to form some sort of structure related to one or more of the Lamar period compound(s).

The extreme eastern part of the excavation unit is dominated by a rich red-Brown clay loam that is very rich in artifacts. It clearly is not at the edge of the compound, but somewhere near the center.

Artifacts

The artifacts from Excavation Unit 1 are all listed in Appendices 6-13. Appendices 6 and 7 present tables that permit the determination of data by square location. Specifically, Appendix 6 shows the 1 meter square numbers (out of 384 square numbers from the Appendix 1 Site artifact catalog) by the lot numbers, while Appendix 7 shows the opposite—catalog lot numbers by 1 meter square numbers. In many cases, squares had to be lumped together because they were either excavated together in 1984, or because of human errors in the field that led to mixed units being created. In almost all cases this is made clear by reference to the Appendix 1 catalog for specific lot numbers. As mentioned above, Appendix 8 shows the 1 meter squares that were not completely excavated because of trees, and the percent that they were excavated. This data was used to create correction factors to allow estimates of the number of artifacts from these squares to compare with completely excavated squares.

The actual artifact counts for Excavation Unit 1 are listed in Appendices 9-13, and to say they are large would be an understatement. The body sherds in Appendix 9 number 33,666, while the rim sherds in Appendix 10 number 3,185, thus the total number of sherds recovered from Excavation Unit 1 was 36,851. It should also be remembered that this is only from the first 10 centimeters of the unit!

The Woodland body sherds from the unit number 1,319 or 3.9 percent, while clear Woodland rim sherds number only 68 (2.1 percent). The Woodland total is thus 1,387 or 3.8 percent. In other words, 96.2 percent of the sherds from Excavation Unit 1 dated to the Late Mississippian Lamar period. The percentage of Woodland materials likely will increase in Layer 2, but clearly, this area is primarily associated with the Lamar occupation of the site as reflected in the pottery.

With the Lamar body sherds, there were 20,852 plain or burnished plain sherds, 4,802 bold incised sherds, and 6,057 Lamar Complicated Stamped sherds. An

additional 495 sherds had punctates with or without incising. Thus the Lamar body sherds totaled 32,206. Plain sherds accounted for 64.7 percent; Incised sherds accounted for 14.9 percent; Complicated Stamped sherds accounted for 18.8 percent; and Punctated sherds accounted for 1.5 percent.

Within the Lamar rim categories, Folded Pinched rims totaled 890, while Folded Notched numbered only 44. Simple Bold Incised rims numbered 1,291. The number of Simple rims on Plain pottery was 828, but an unknown minority of these might be of Woodland date. It is known from earlier research that the Folded Pinched rims occur predominately on excurvate rim Complicated Stamped jars, while the Simple Bold Incised rims almost always occur on incurvate rim bowls. The data on the vessel forms and sizes has been compiled in preliminary form, but is not included in this season report. Also, data is just now being compiled on cross mends for this massive data set.

There were essentially no reconstructible vessels from these 36,851 sherds. This odd occurrence should be understood in light of the fact that, even though this site has not been plowed, the sherds are from the heavily bioturbated first 10 centimeter level.

Appendix 11 presents the data on clay pipe fragments, round pottery disks, and small hand-made clay beads. These numbered 228, 58, and 80 respectively. The distribution of these, as well as the pottery, will be presented and discussed with density maps below. All of these numbers are rather large by comparison to other Lamar period sites, but perhaps not considering the large amount of excavation represented here.

The lithic artifacts recovered from the unit are listed in the very long Appendix 12. The total number of fragments recovered from all squares was 1,882. Based upon what we know from the rest of the site, the vast majority of this material, if not literally 100 percent, dates to the Woodland occupation of the site, and not the Lamar occupation. There were 257 fragments of Ridge / Valley chert from northwestern Georgia, 264 fragments of Coastal Plain chert from southern Georgia, 708 fragments of local crystal clear quartz, and 542 fragments of non-crystal quartz, 5 fragments of local Piedmont chert, and a single flake of metavolcanic material, presumably of local origin. This assemblage is very similar to the Woodland lithic assemblages from areas of the site that produce only Woodland pottery. The distribution of these materials in Excavation Unit 1 are presented below.

Appendix 13 presents the weights of nine classes of artifacts from the unit. Three of these are the ceramics. We separated all sherds less than ½ inch in size and excluded them from the traditional type analysis discussed above. The total weight of all these small sherds was 24,041 grams (52.7 pounds). The weight of sherds greater than ½ inch in size was 220,722 grams (484.7 pounds), while the combined total was thus 244,764 grams (537.5 pound—more than a quarter of a ton!). This is a huge amount of pottery.

Animal bone accounted for 2,980 grams (6.5 pounds). None of this bone has been examined closely by a zooarchaeologist yet. The majority of this is in the form of small fragments, and its location from near the ground surface makes the dating of some of it questionable—some (much?) of it might well be of recent origin.

There were 249 grams of shell, 1,478 grams of charcoal, and 1,575 grams of ash recovered from the unit. The majority of these three categories was from the probable burned structure near the southern center of the unit. The distributions of these are presented below.

Finally, the total weight of unmodified rock from Excavation Unit 1 was 246,352 grams (541 pounds). The majority of this was from the western side of the unit, as shown later.

Density Maps

In this section of the report, I present and discuss a series of 20 separate density maps of different classes of artifacts from Excavation Unit 1. In all cases the maps were generated in the following manner. The data from each 1 meter square were assumed to be located at the very center of that square. This explains why the density maps do not completely fill the grid on each of the maps. The data from partially excavated squares were divided by the percent excavated as listed in Appendix 8. For the 2 meter squares excavated in 1984, the data for Level 1 was assumed to have been evenly distributed between the four 1 meter squares for each of the 2 meter squares. Some of the data sets mapped were by weight in grams and some were by count. This will be made clear for each map. All of the maps were made using the Surfer 7 software from Golden Software, Inc. The data were gridded in Surfer using the default Kriging algorithm, and a grid size of 25 centimeters. All maps were then generated by using the color-filled contour generation programs. The contours intervals used were of my own selection, as was the color scheme (blue, green, red, orange, yellow from low to high), which was designed to simulate a cold to hot scheme, visually.

The first category of artifacts to be examined for distribution in Excavation Unit 1 is the pottery. Figure 47 presents the density of all pottery by weight for the entire unit. As can be seen, the weights ranged from near zero to over 3,000 grams per 1 meter square. There are two major hot spots in the unit. The first, and the most intense, is in the lower western-center part of the unit. This region is about 4 by 8 meters in size, and correlates with the Figure 46 area that has been interpreted as a burned structure. This high density area courses to the grid northeast from this high to another very high density region on the grid eastern part of the square. In fact, this region of the unit appears to display a large portion of a rectangular moderately high density area (green in color on Figure 47). Excavations to the east will be necessary to clarify this pattern. In the eastern part of the unit, pottery is scarce, except for the area that is designated by a linear series of rocks (see Figure 43). This ceramic data may support the hypothesis that this is an entrance path to the center of the compound. The area of the north-center part of the unit had the lowest density of pottery. Further, the angle defining the junction of the green and blue areas on Figure 46 is the same angle as that defined visually by the soil colors revealed in excavations and shown in Figure 46. In other words, I consider there to be a strong and reinforcing correlation between the data from the excavation map and that from the pottery density map.

Figure 48 shows the density of sherds that are larger than $\frac{1}{2}$ inch by weight. This is, not surprisingly, very similar to the previous map. The major difference, in my opinion, is that the areas of low density are more pronounced in this map. In other words, the patterns discussed above are even more clearly visible when the small sherds are omitted from the data. This may mean, as logic might suggest, that small sherds are more likely to be scattered about thorough time than are larger sherds. The pattern is admittedly exaggerated a bit by the fact that I chose different contour intervals for the two maps.

Figure 49 shows the density map by the weight of sherds that were less than $\frac{1}{2}$ inch in size. Despite the fact that the total weight is less than 10 percent of that shown in the other maps, the pattern is remarkably similar. It may be more even representative of the true overall pattern than either of the other, but this is uncertain.

Figure 50 is an interesting map that shows the ratio of the weight of the sherds that were less than $\frac{1}{2}$ inch in size to the weight of all sherds. While the pattern is not as clear as the previous figure, there is nonetheless an interesting pattern here. In short, the areas of highest ratio (that is the highest percentage of small sherds) are in areas where the overall density of sherds is the lowest. This is most apparent in the western and northwestern part of the unit, but is also true in the center southeastern part of the unit. Further, the areas of highest density from Figures 47-49 are among the areas of lowest density of ratio in Figure 50. One hypothesis to explain this pattern has to do with the trampling of sherds under the feet of the people who lived in the area long ago. An area with a larger percentage of small sherds might be the area of a path, for example.

The density of Lamar Incised is shown in Figure 51. This map presents the data by count rather than by weight. The pattern is quite recognizable as the same as Figures 47-49. One minor difference that might be pointed out is that the density of incised sherds in the grid northeastern part of the unit is a bit less than that of all the sherds shown in Figure 47. Also, the density of incised sherds from the burned structure area in the southwestern-central part of the unit is a bit more extended or strung-out in the grid northeastern direction. Overall, however, the pattern is the same.

Figure 52 shows the density, by count, of Lamar Folded Rims (almost all folded *pinched* rims). Despite the lower overall numbers, the pattern displayed is still recognizable as the standard one. The highest density area is still that of the burned structure, but the eastern margin density is also quite high. The northwestern part of the unit is predictably low. It is noteworthy that both the Lamar jar-shaped vessels (represented by the folded pinched rims in Figure 52) and the Lamar bowl shaped vessels (represented by the incised sherds in Figure 51) have essentially the same distribution throughout the unit. They were uniformly used in the same areas of the compound.

Figure 53 show the density of the 288 tobacco pipe fragments recovered from Excavation Unit 1. The pattern is one that is similar to, but not exactly the same as that of the pottery. The highest density area is located grid east of the highest area of

pottery density near the burned structure. There also are two unexpected areas of high density in the extreme northeastern part of the unit, and in the southwestern part of the unit. The northwestern area is predictably low, but there are still some scattered fragments in that area. Overall, the pattern seems to show that people were smoking a bit everywhere, but were concentrating their activities ore so than not. Perhaps these represent areas where people were sitting pursuing other activities. It does not appear that smoking was concentrated at one single place, and this might imply a secularization of tobacco consumption.

The density of ceramics beads is presented in Figure 54. These are all small spherical beads, about 7-8 millimeters in diameter. I do not yet have the statistics compiled on the actual diameter mean and standard deviation for these beads, but they seemed to be remarkable consistent in size and shape. They are predominately associated with the burned structure in the southwestern center part of the unit, and another possible structure along the grid eastern part of the unit, which also has a high density pottery area associated with it. Outside these two areas, bead density is spotty at best. The density of the beads seems to be a bit more restricted than were the fragments of tobacco pipe discussed above.

Pottery disks are small round disks of unknown function, hand-ground from potsherds. They are typically about 30 millimeters in diameter, and are commonly made from any given sherd found available on a site. These odd artifacts are ubiquitous on Lamar period sites in Georgia. In the past, I have studied large a large collection of these from the Lamar site (9Bi2) near Macon (Williams 1975). Most researchers believe these were gambling tokens or game markers of some sort, but this is not proven at all. Figure 55 shows the distribution of these items in Excavation Unit 1. The pattern is an odd one—almost no concentration of these objects at all. The one square that had 3, was located in the east center part of the unit, where there is no other particular concentration of artifacts. They are just as likely to be in the northwestern part of the unit, unlike all other ceramics categories. They are not associated particularly with the possible structure, either. This random distribution perhaps raises more questions than answers, but this is the first time such a pattern has been documented from any Lamar site. Whether this random pattern is compatible with the hypothesis of pottery disks as gaming pieces is unclear.

The density of fired clay daub from Excavation Unit 1 is shown in Figure 56 by weight in grams. The pattern is the clearest yet of any category presented in this report. In short, there two distinct areas, both of which likely represent burned and collapsed structures in the center of the compound. Both are associated with concentrations of pottery, as shown before, and both seem to be oriented at the same angle to the grid. The highest density area of daub in the entire unit is also associated with the burned charcoal and ash shown on Figure the Figure 46 excavation map. It is interesting that the eastern cluster of daub in Figure 56 does not clearly correlate with any ash or visible structure remains at the 10 centimeter level in Figure 46. Figure 56, more than any other map, can likely be used as a guide for future excavations of structures at the next level.

Figure 57 shows the density map of animal bone by weight in grams. None of this bone has yet been identified by a zooarchaeologist, but it certainly includes a majority of deer bone. It is interesting that there is any bone preserved here in the first 10 centimeters, given that it is between 450 and 500 years in age. The pattern is an interesting one. As might be expected, there is almost no bone in the northwestern part of the unit. It is fairly even and minimally distributed over the rest of the unit, except for a large and obvious concentration in the eastern center part of the unit. This does not replicate the two large daub concentration areas from Figure 56, but rather seems to connect them! The bone concentration does run into the two daub (read possible structure) areas, and continues and connects them. A good guess might be that this represents animal bone (meat) that was processed and/or disposed of outside the two possible structures. This is a valuable clue for future excavations in this area to Level 2.

Figure 58 shows the density of mussel shell fragments in Excavation Unit 1 by weight in grams. The pattern is very similar to that just discussed for the animal bone. The shell does seem to be a bit more extended toward or associated with the possible structure in the eastern part of the unit, than the one in the west, but it does stretch between both possible structures. Shell was quite rare in the rest of the unit. It is possible that some of the shell included in this analysis is represented by small fragments from modern snail shells. If this could be separated, the background density of old shell might be even lower in Figure 58.

The density of ash recovered is shown in Figure 59. This shows only a single area of note in Excavation Unit 1, in the burned structure area located just below and to the grid west of the center of the unit. The slight scattering elsewhere is not worthy of comment, except that there is a small increased amount in the east center of the unit near the second possible structure.

Figure 60 shows charcoal density by weight. This map is confusing. Despite the fact that there is some charcoal associated with the two possible structures just mentioned in discussing the ash, the clear hot area for charcoal (no pun intended) is the extreme northwestern part of Excavation Unit 1. I am not certain, but I believe the charcoal recovered from that area is associated with the modern burning of a tree stump in that location. I do not believe this pattern is an important one for analysis purposes in any event. No other category of artifacts or ecofacts shows this odd pattern.

Figure 61-66 all present density maps of various categories of lithic material. I should restate here my belief that very little, if any of this material is associated with the Lamar component, but is likely associated with the Middle Woodland Swift Creek component of the site. As such, these should not correlate well with the distribution maps discussed to this point.

The density of all flaked stone, regardless of type, is shown in Figure 61. This is calculated by count, not weight. There is some degree of concentration in the east-center part of the unit. This might represent a Middle Woodland lithic activity area. The highest concentration of all is on the extreme western edge of Excavation Unit 1.

Other than these observations, however, high and low value areas seem randomly scattered throughout the rest of the unit.

Figure 62 show the density by count of clear or crystal quartz, known to be associated with the Woodland component. There are only a few fragments recorded, and there pattern is specious.

The density of non-crystal ("other") quartz is presented in Figure 63. It shows the suspected lithic activity area in the east-center part of the unit, but there are randomly scattered quartz flakes throughout the rest of the unit.

Figure 64 shows the density of the grey to black colored Ridge and Valley chert by count in Excavation Unit 1. The main concentration (such as it is) is in the east-center part of the unit. Like the other categories of lithics, however, there is a light distribution over the entire excavation unit.

The density of Coastal Plain cherts of cream to tan in color are presented by count in Figure 65. I see no concentrations worthy of note throughout this unit. The distribution is a random one.

The final distribution map for Excavation Unit 1 show the density of unmodified rock. This is Figure 66, and shows the density by weight in grams. The major concentration is in the western to southwestern part of the unit. This does not correlate positively with any other category of artifact, but does inversely correlate with most of the ceramic patterns--the more ceramics, the less rocks, and vice versa. I am not sure why this is so, but the western area with the increased rock density does appear to have been excavated to sterile soil at 10 centimeters unlike the rest of the unit. It may be that the rest of Excavation Unit 1 will become just as rocky when excavations are continued to sterile soil in those areas.

708 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566

707	111	112	113	114	115	116	117	118	119	120	121	1	2	3	4	5	6	7	8	9	10	11	133	134
706	122	123	124	125	126	127	128	129	130	131	132	12	13	14	15	16	17	18	19	20	21	22	135	136
705	157	158	159	160	161	162	163	164	165	166	167	23	24	25	26	27	28	29	30	31	32	33	137	138
704	168	169	170	171	172	173	174	175	176	177	178	34	35	36	37	38	39	40	41	42	43	44	139	140
703	179	180	181	182	183	184	185	186	187	188	189	45	46	47	48	49	50	51	52	53	54	55	141	142
702	190	191	192	193	194	195	196	197	198	199	200	56	57	58	59	60	61	62	63	64	65	66	143	144
701	201	202	203	204	205	206	207	208	209	210	211	67	68	69	70	71	72	73	74	75	76	77	145	146
700	212	213	214	215	216	217	218	219	220	221	222	78	79	80	81	82	83	84	85	86	87	88	147	148
699	223	224	225	226	227	228	229	230	231	232	233	89	90	91	92	93	94	95	96	97	98	99	149	150
698	234	235	236	237	238	239	240	241	242	243	244	100	101	102	103	104	105	106	107	108	109	110	151	152
697	245	246	247	248	249	250	251	252	253	254	255	267	269	271	273	275	277	279	281	283	285	287	153	154
696	256	257	258	259	260	261	262	263	264	265	266	268	270	272	274	276	278	280	282	284	286	288	155	156
695	289	290	297	298	305	306	313	314	321	322	329	330	337	338	345	346	353	354	361	362	369	370	377	378
694	291	292	299	300	307	308	315	316	323	324	331	332	339	340	347	348	355	356	363	364	371	372	379	380
693	293	294	301	302	309	310	317	318	325	326	333	334	341	342	349	350	357	358	365	366	373	374	381	382
692	295	296	303	304	311	312	319	320	327	328	335	336	343	344	351	352	359	360	367	368	375	376	383	384

Row grid lines are above each line on left edge of this table.; Column grid lines are to right of each line at top of this table.

Table 2.
Excavation Unit 1, Square Numbers and Locations

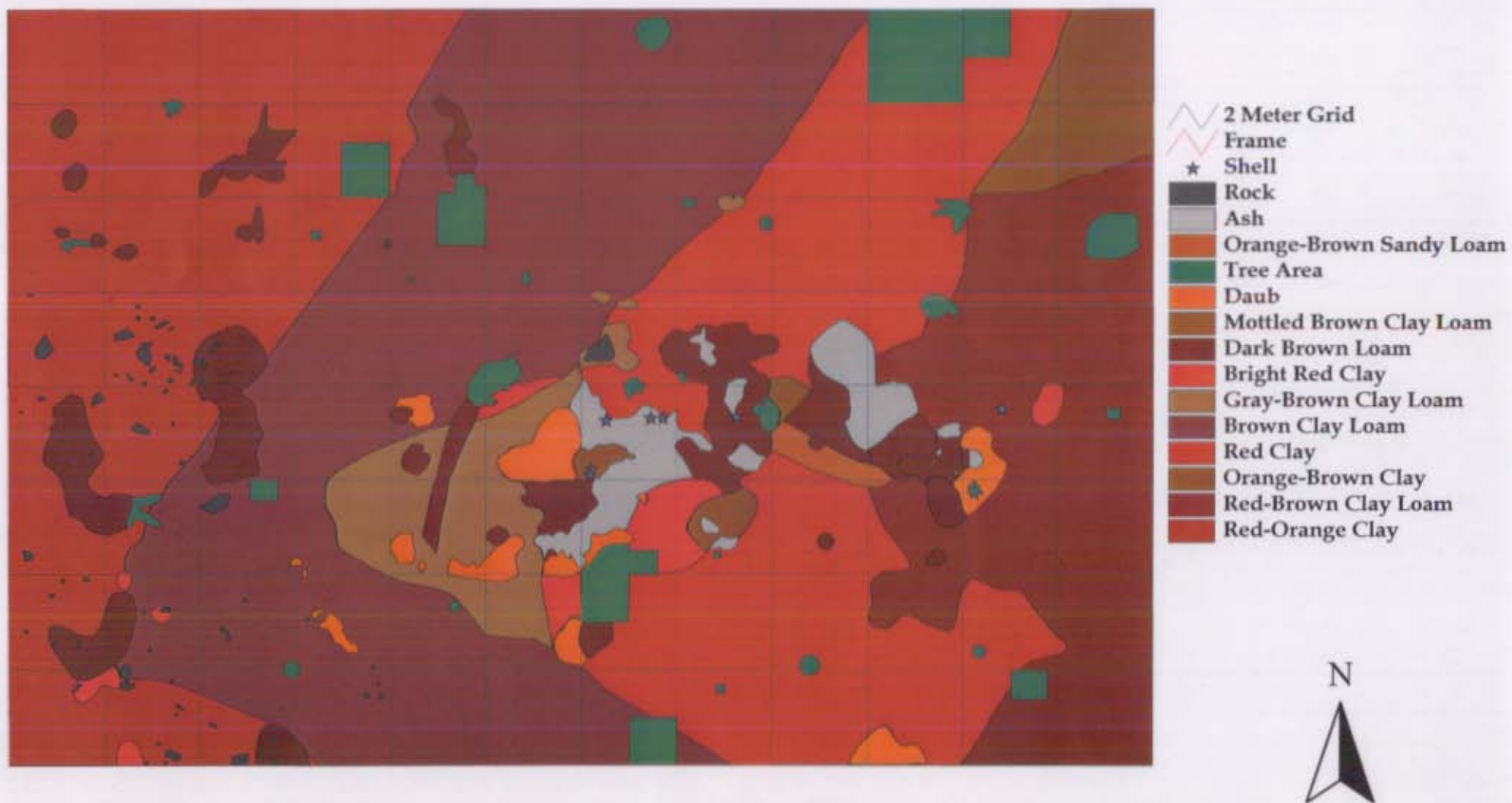
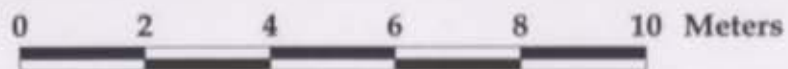


Figure 46. Excavation Unit 1



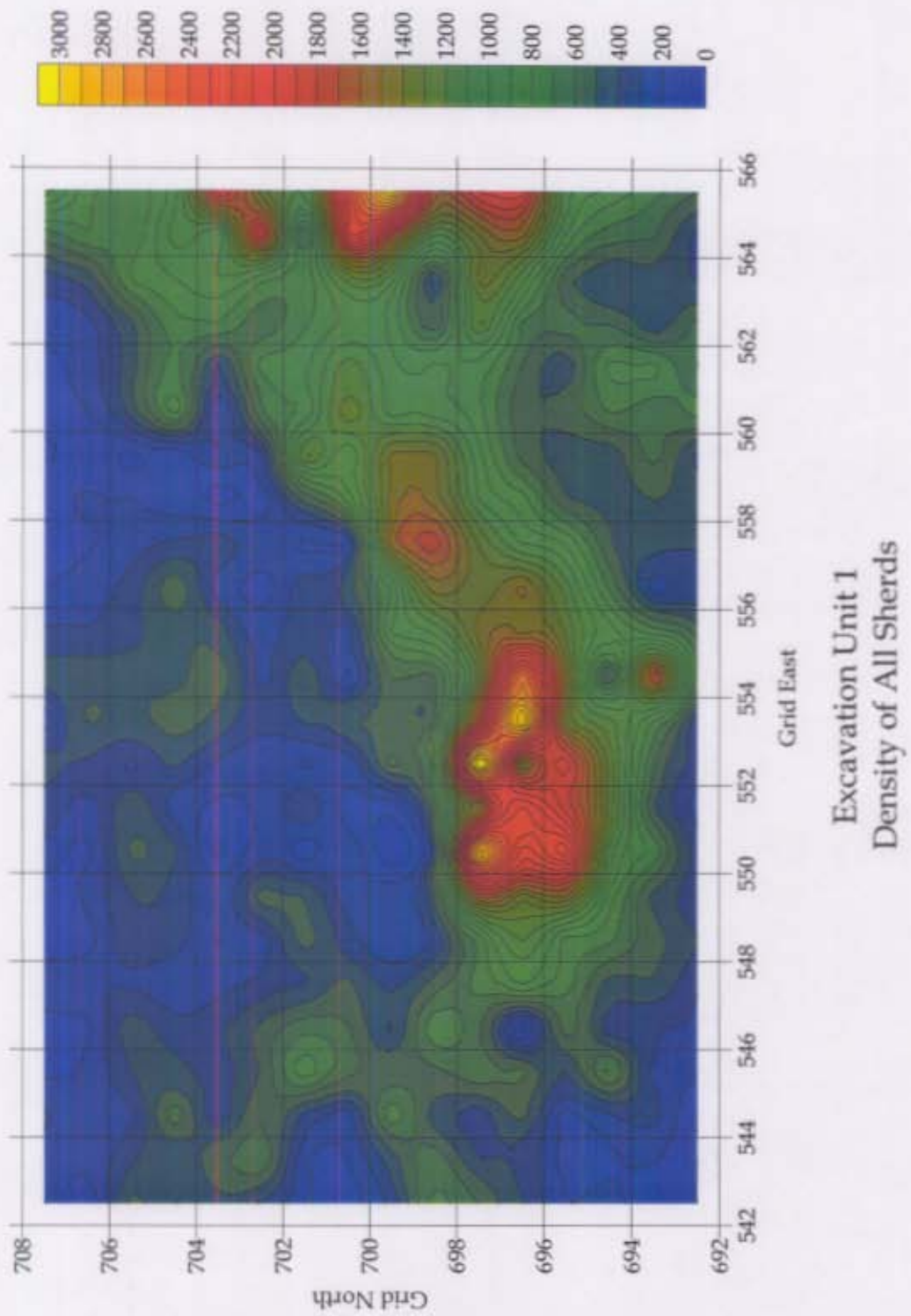
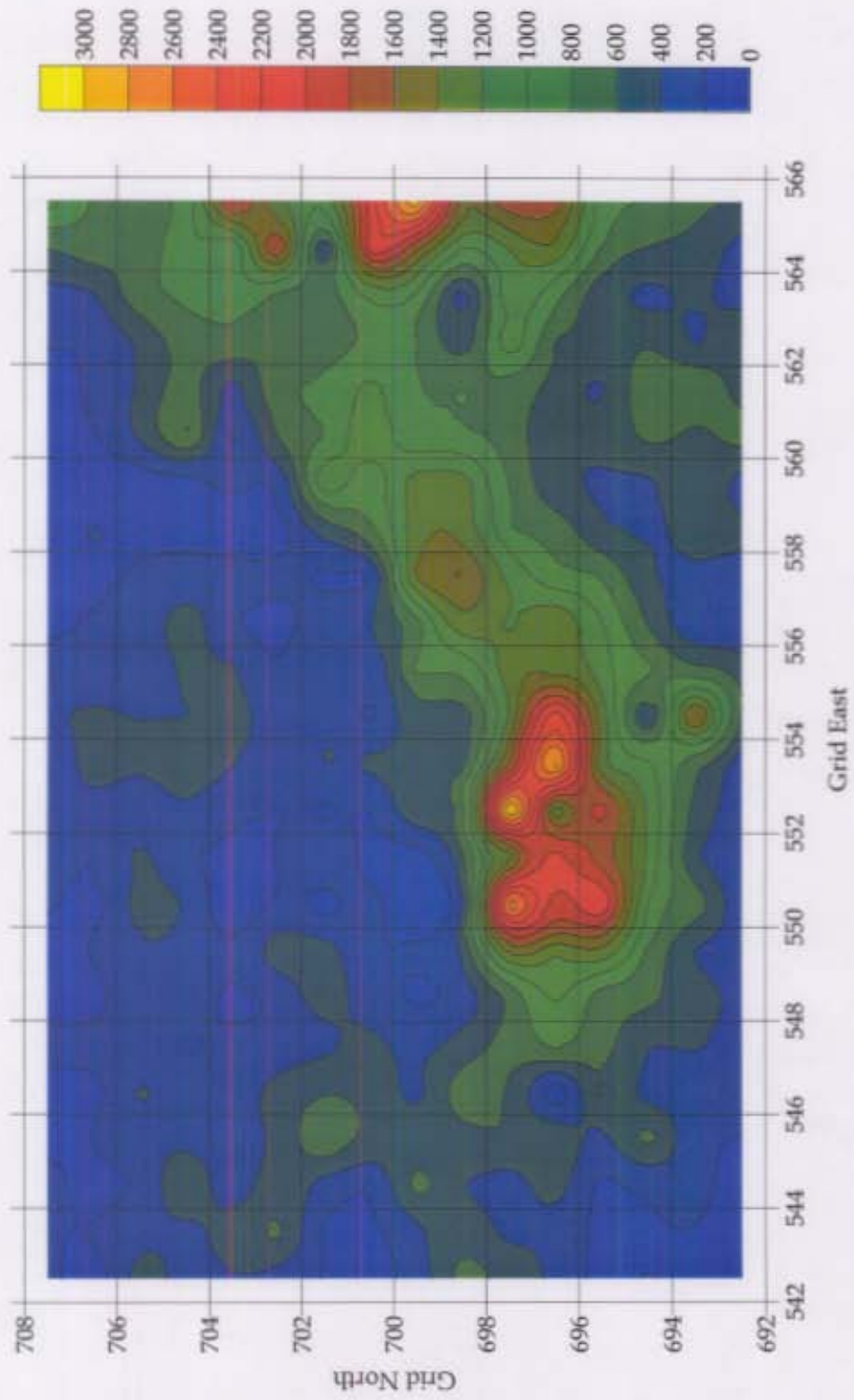


Figure 47. Excavation Unit 1, Density of All Sherds by Weight



Excavation Unit 1
Density of Sherds Larger Than 1/2 Inch

Figure 48. Excavation Unit 1, Density of Sherds Larger Than 1/2 Inch by Weight

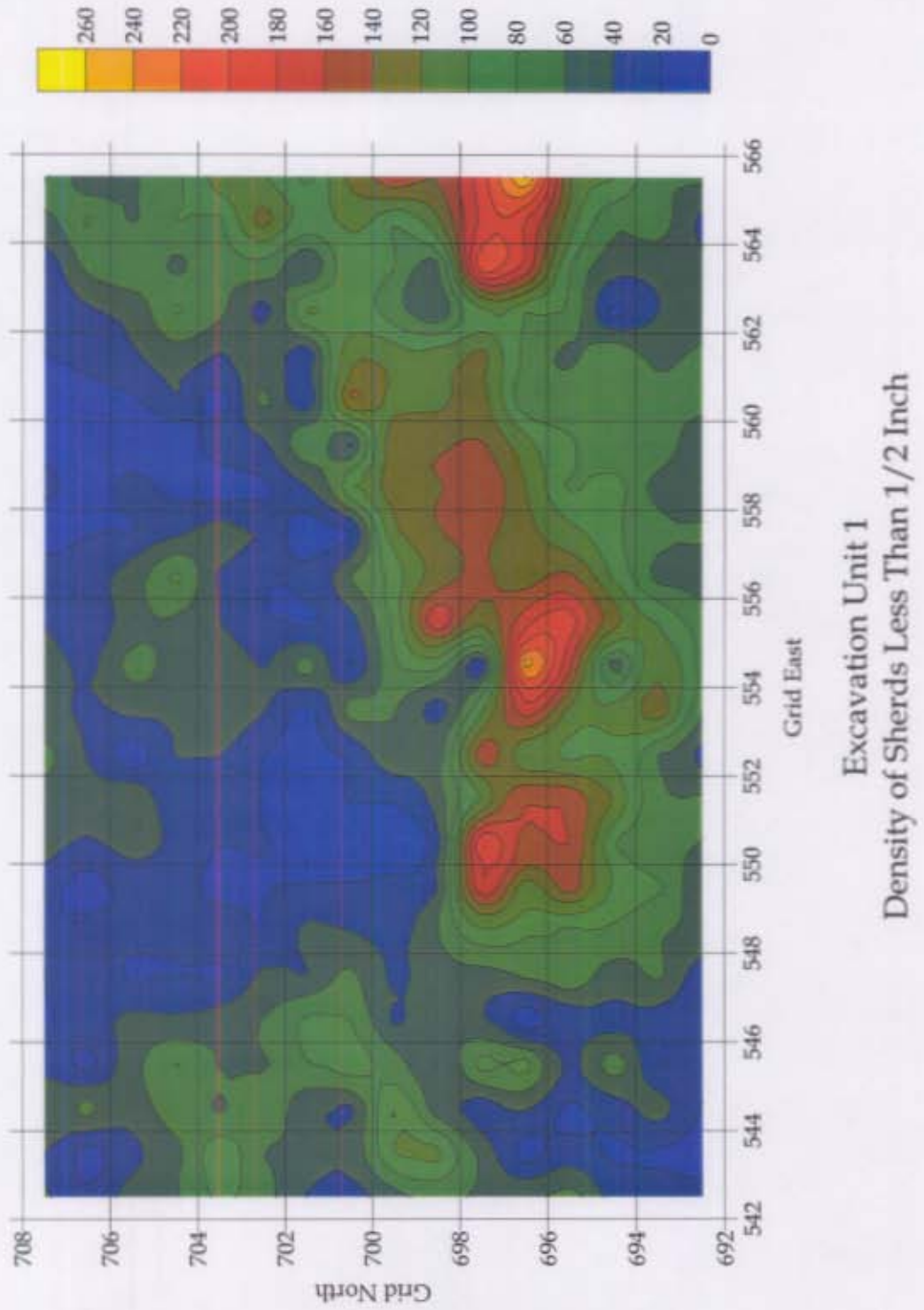


Figure 49. Excavation Unit 1, Density of Sherds Less Than 1/2 Inch by Weight

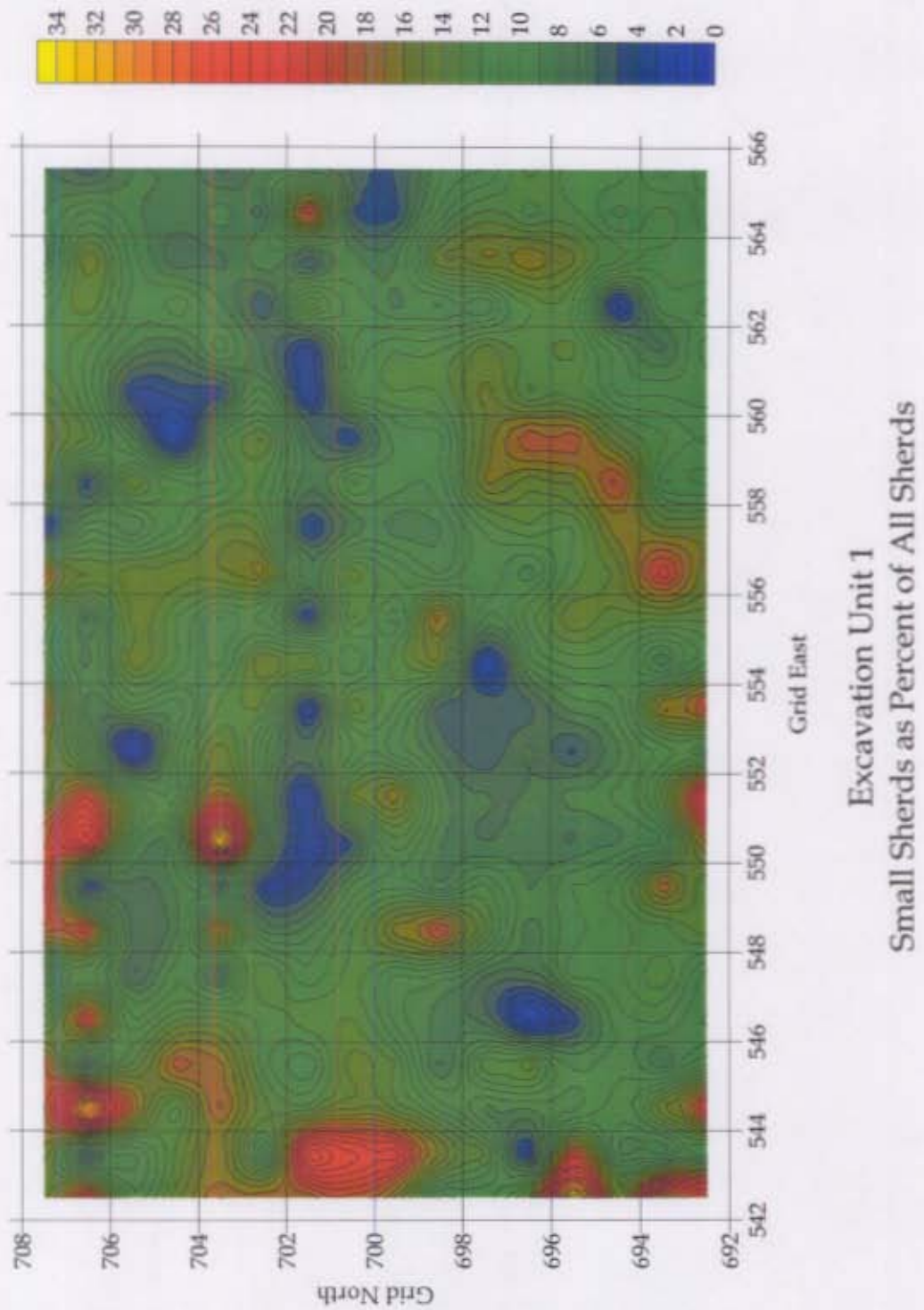


Figure 50. Excavation Unit 1, Small Sherds as Percent of All Sherds

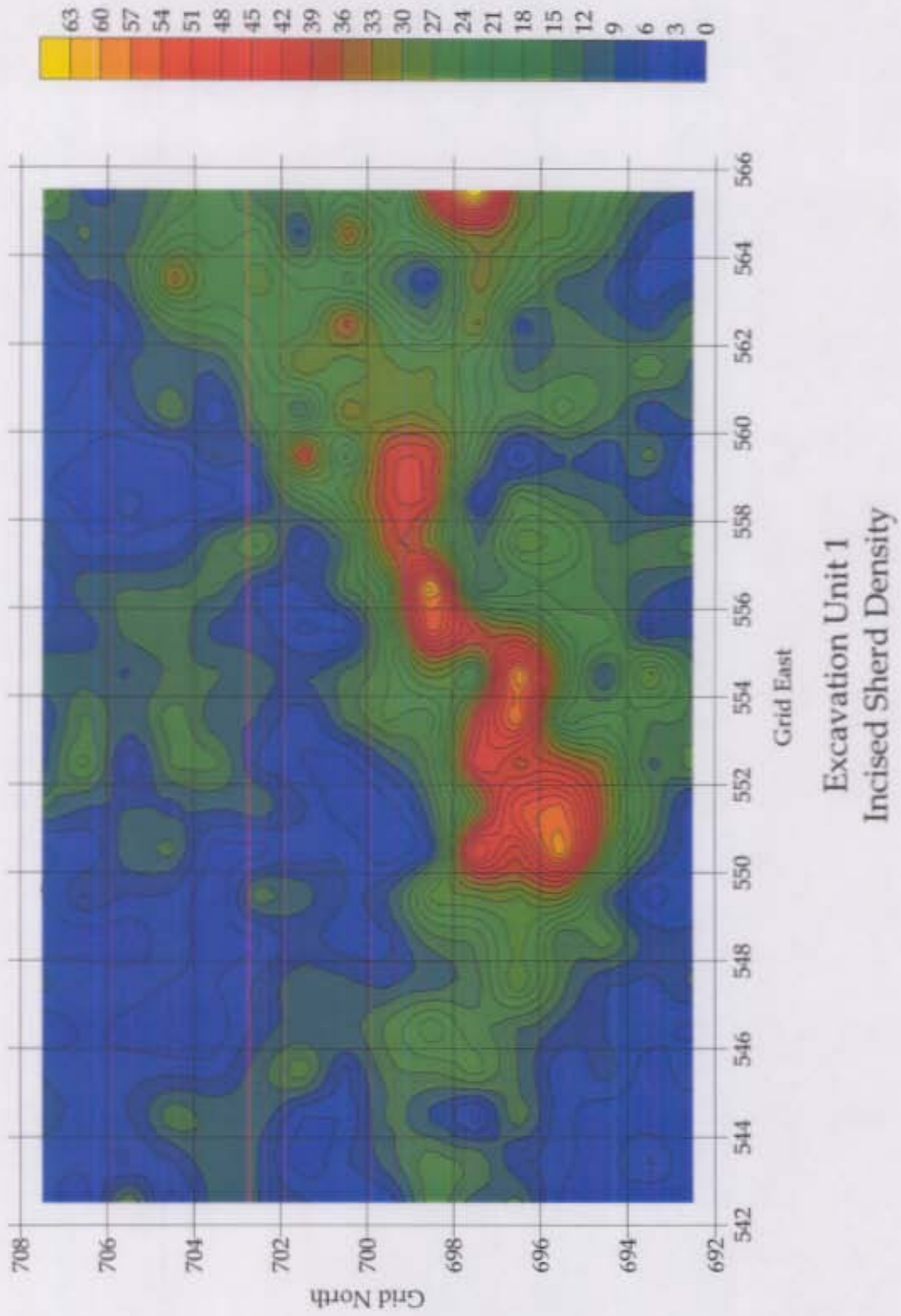


Figure 51. Excavation Unit 1, Incised Sherd Density

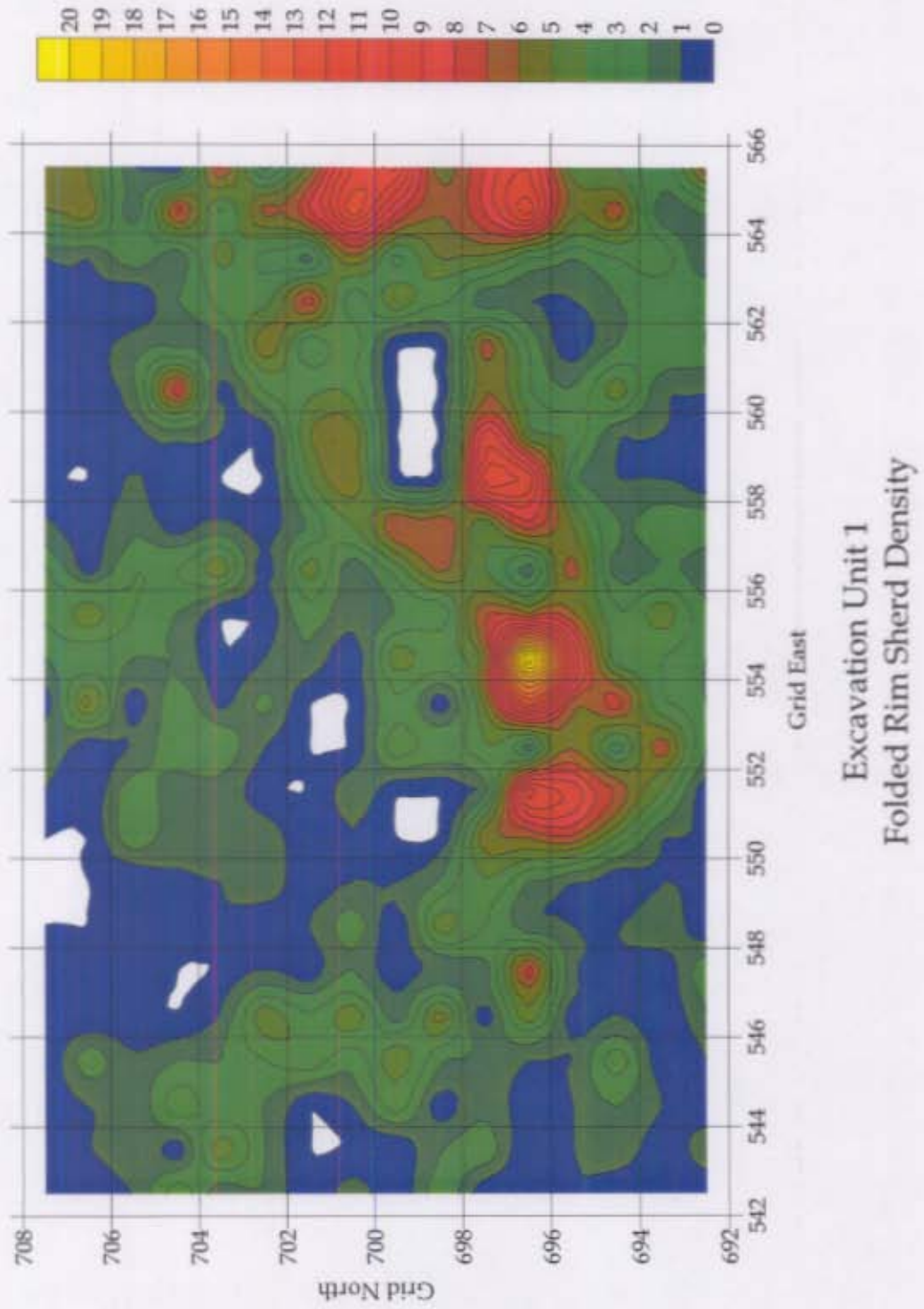


Figure 52. Excavation Unit 1, Folded Rim Sherd Density

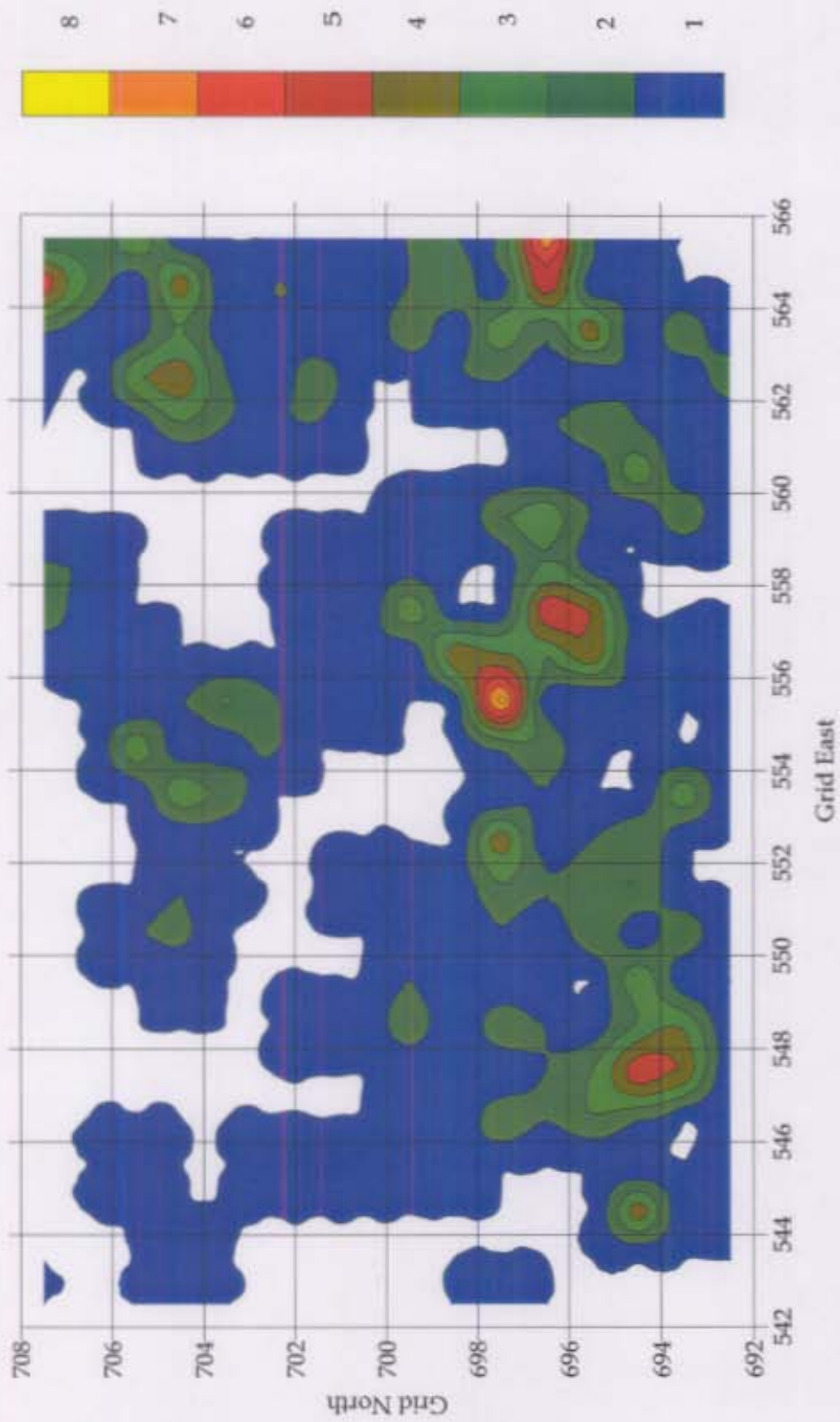


Figure 53. Excavation Unit 1, Pipe Fragment Density

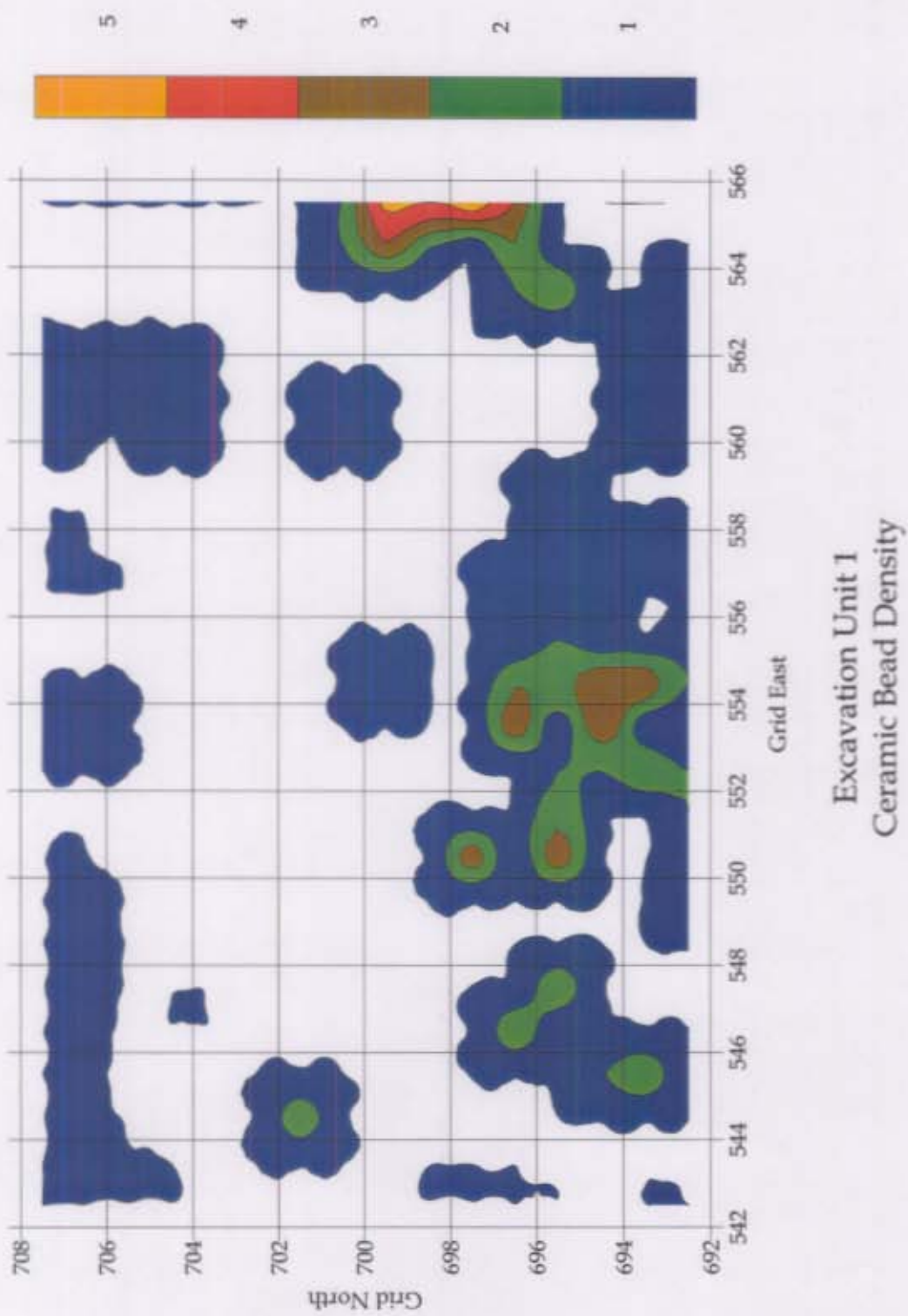


Figure 54. Excavation Unit 1, Ceramic Bead Density

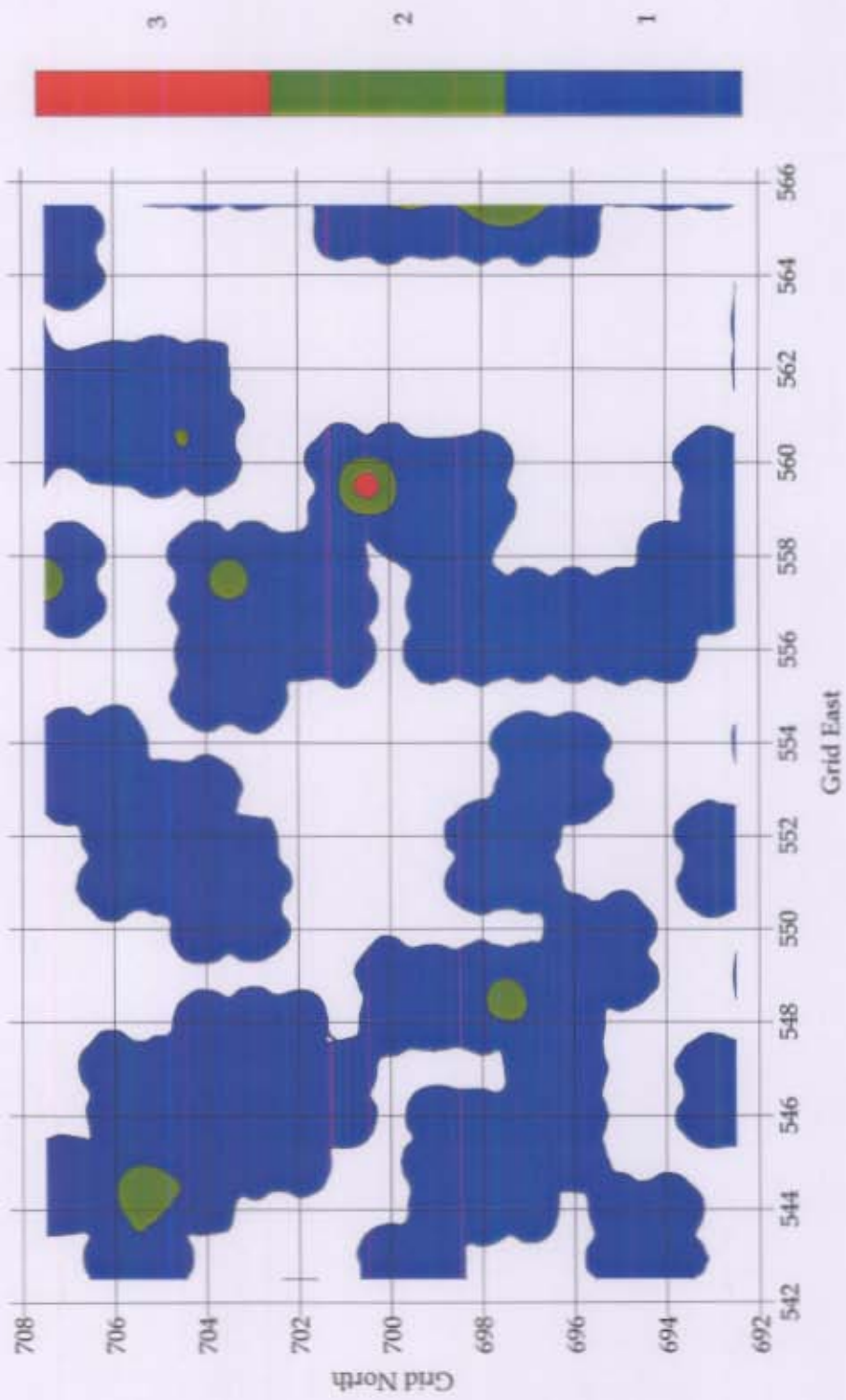


Figure 55. Excavation Unit 1, Pottery Disk Density

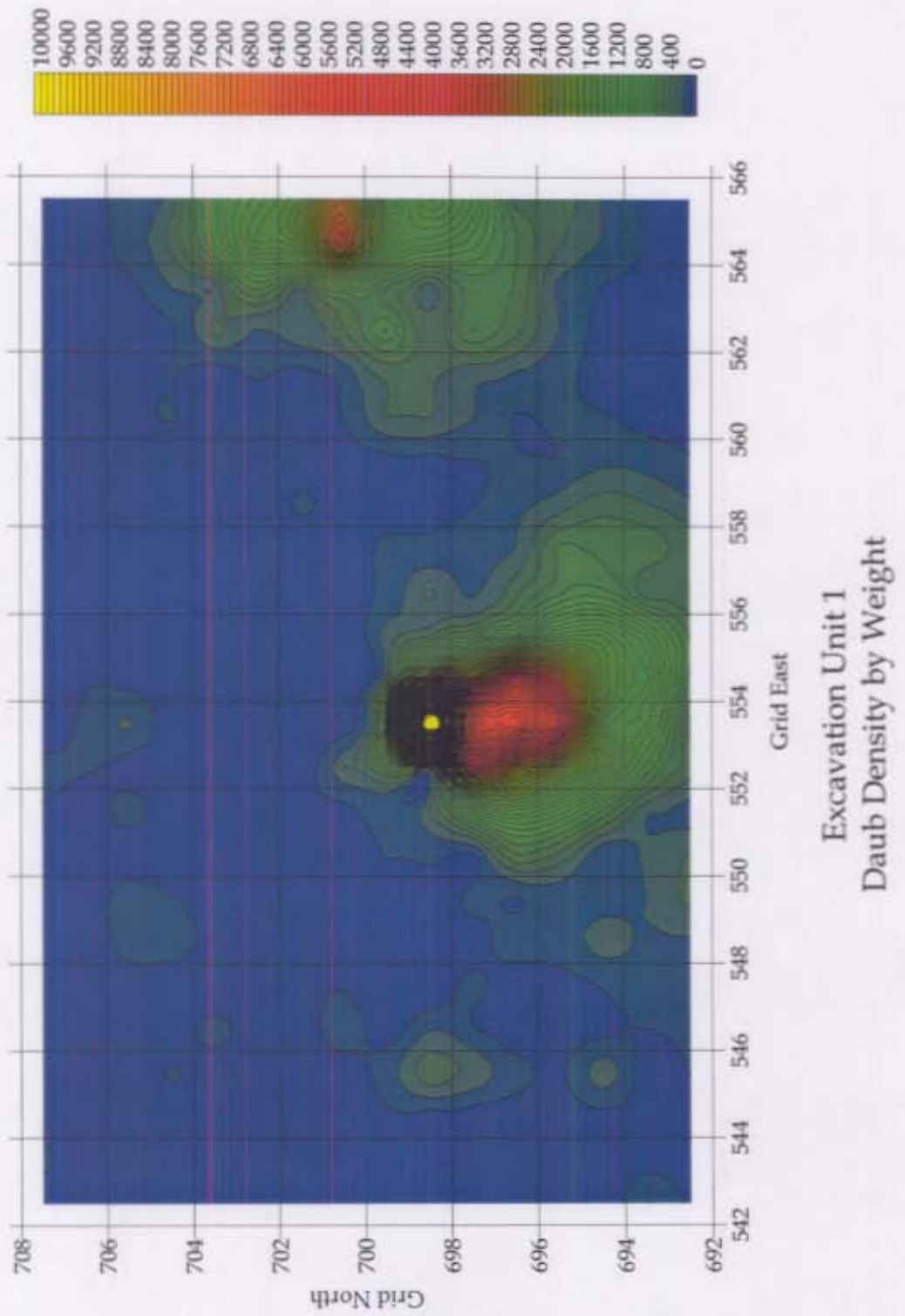


Figure 56. Excavation Unit 1, Daub Density by Weight

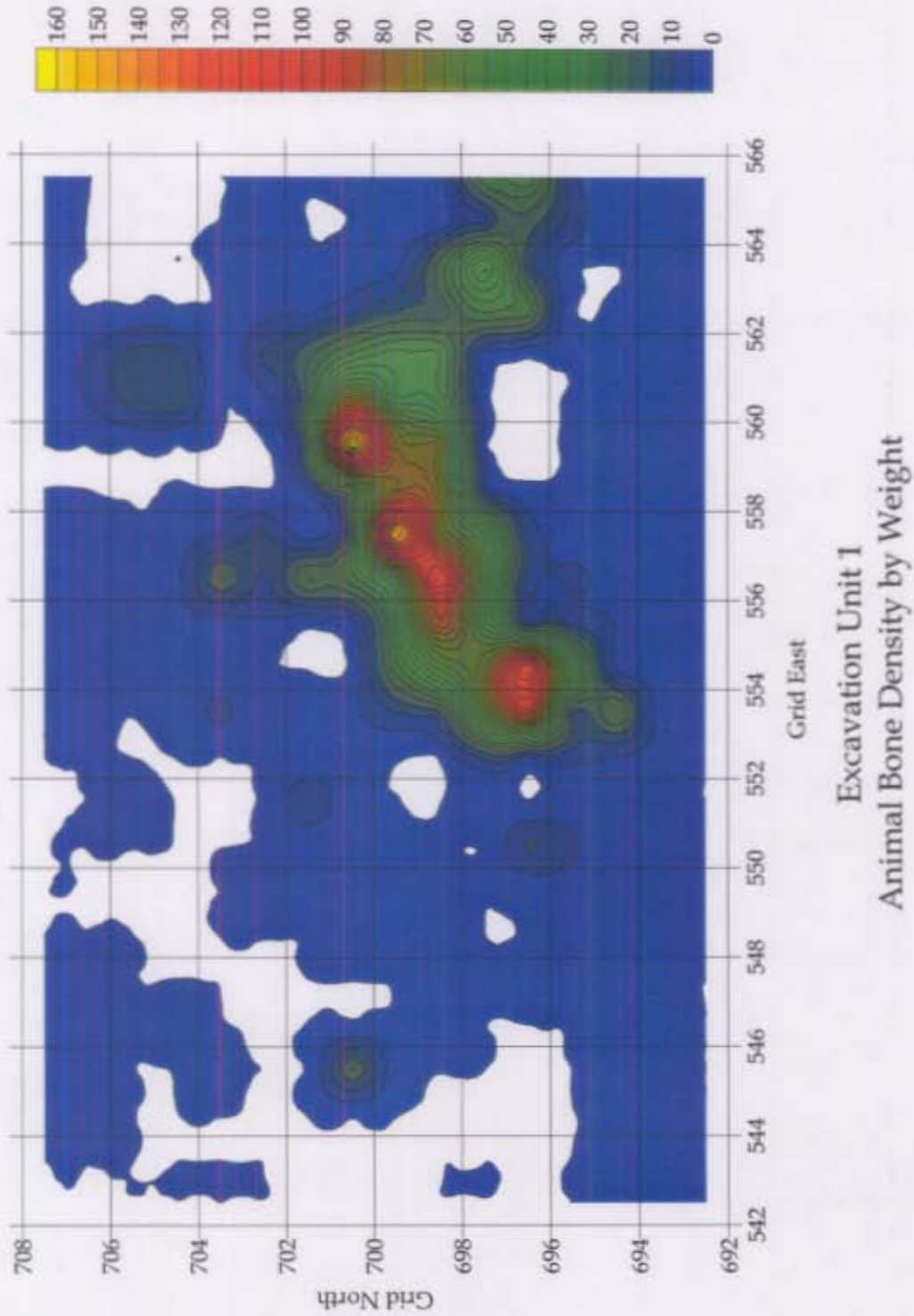


Figure 57. Excavation Unit 1, Animal Bone Density by Weight

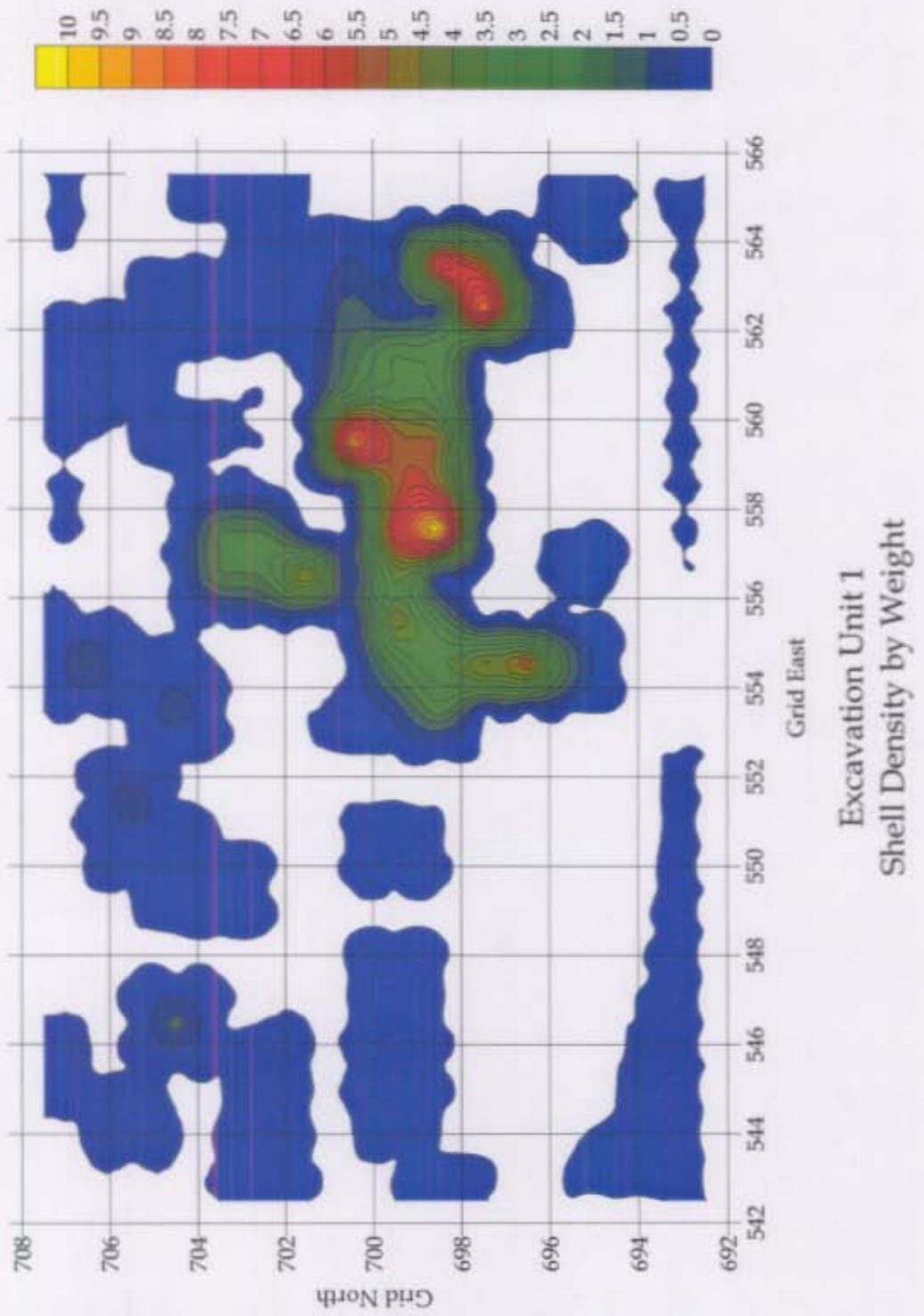


Figure 58. Excavation Unit 1, Shell Density by Weight

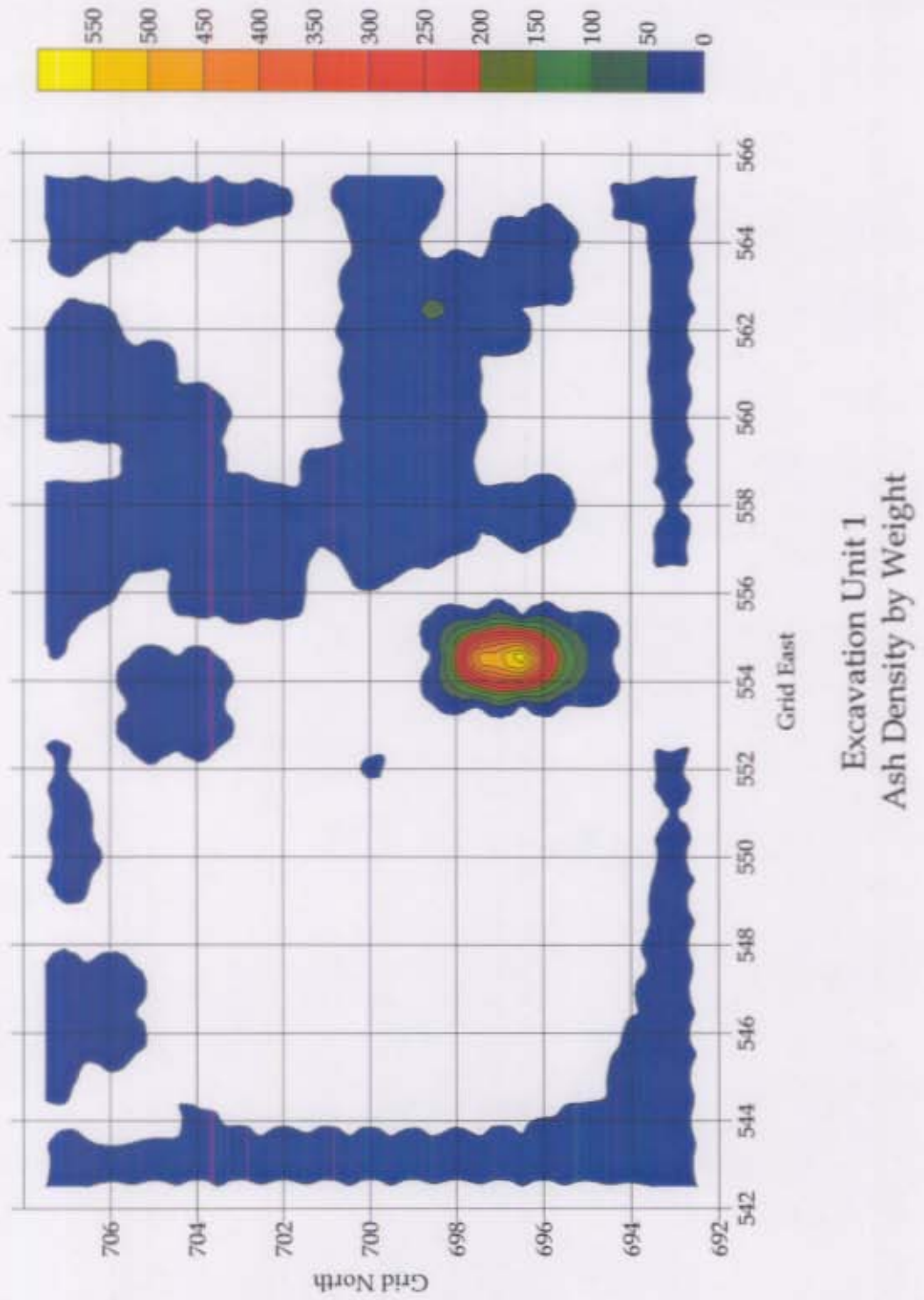


Figure 59. Excavation Unit 1, Ash Density by Weight

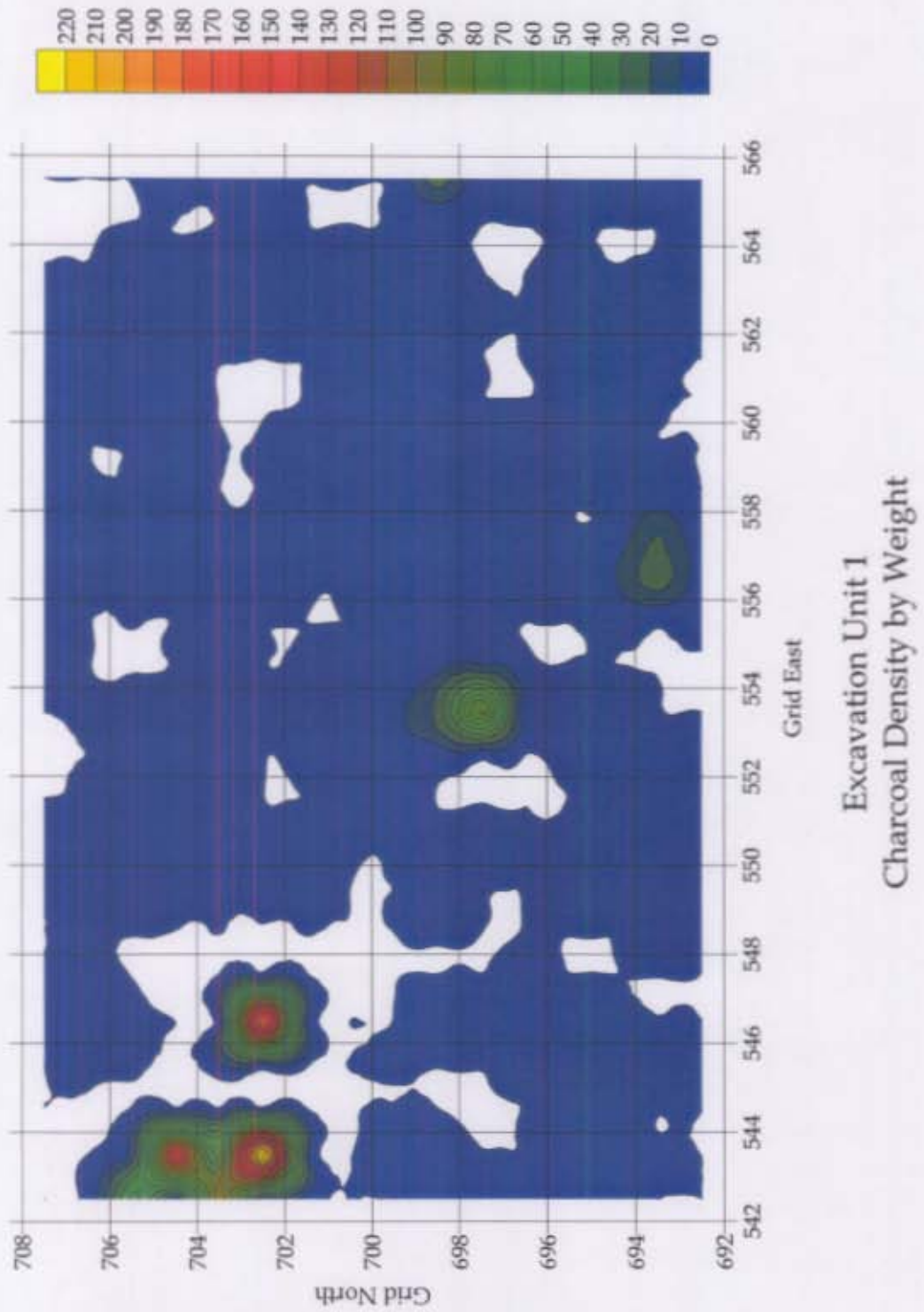


Figure 60. Excavation Unit 1, Charcoal Density by Weight

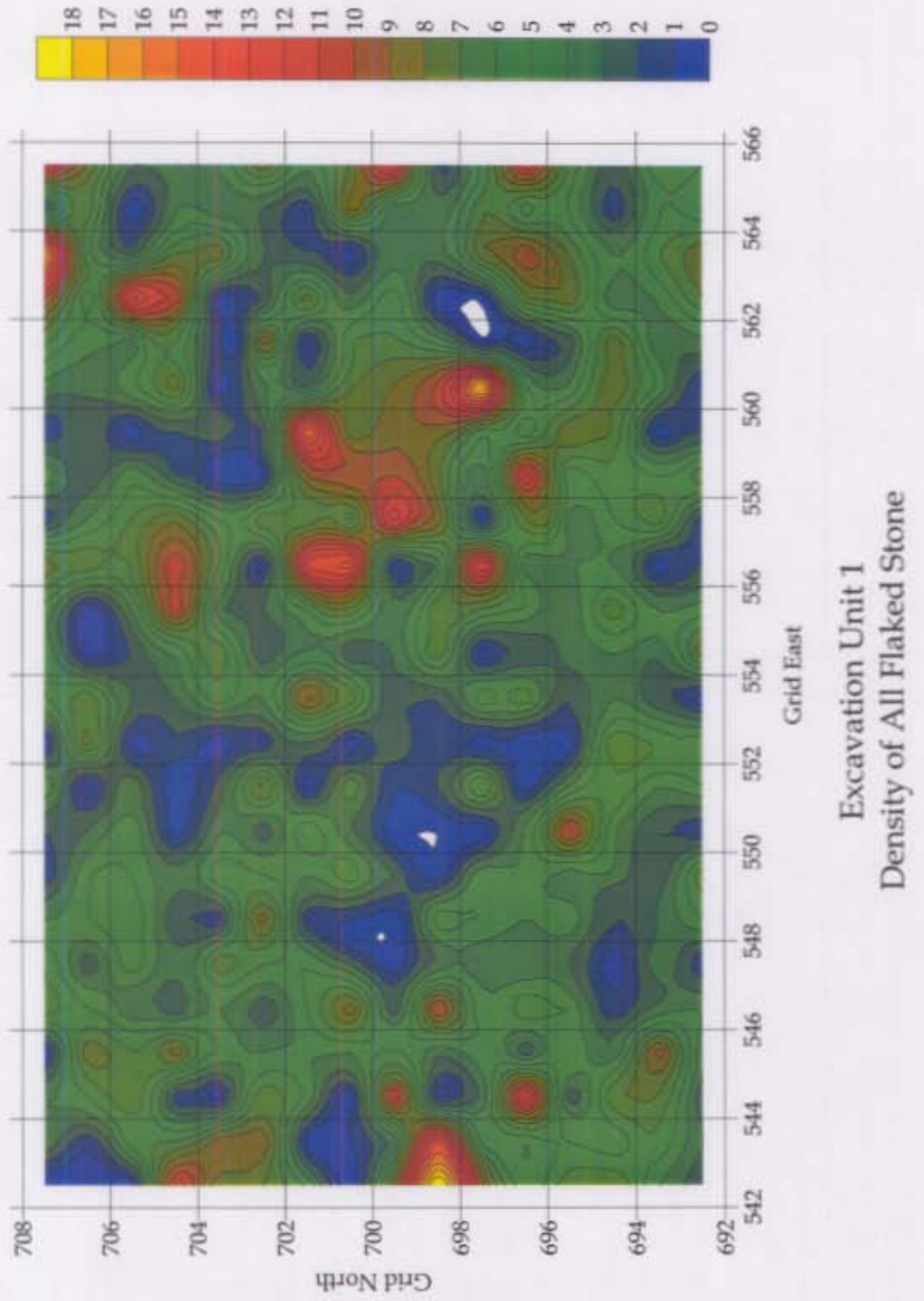


Figure 61. Excavation Unit 1, Density of All Flaked Stone

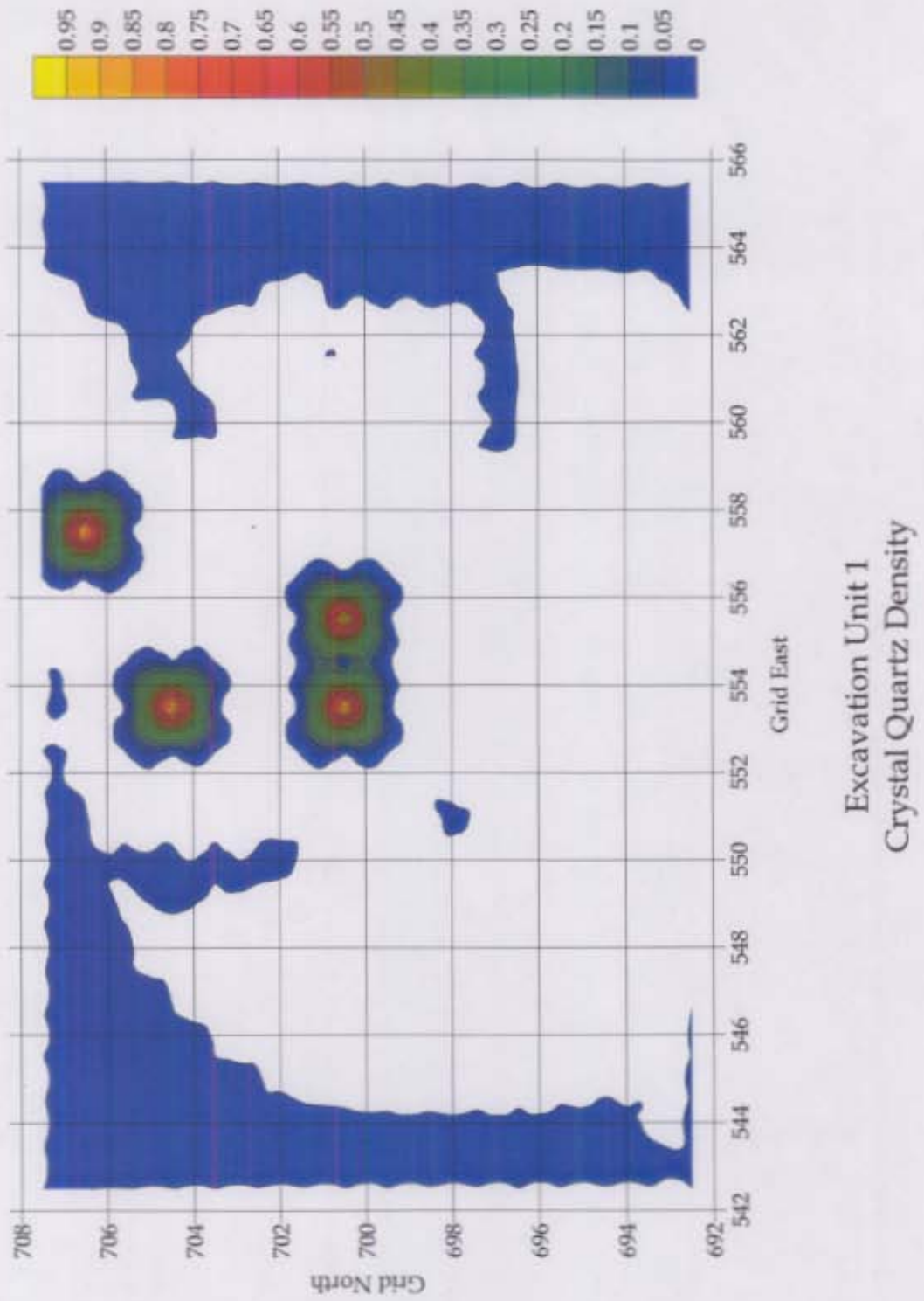


Figure 62. Excavation Unit 1, Crystal Quartz Density

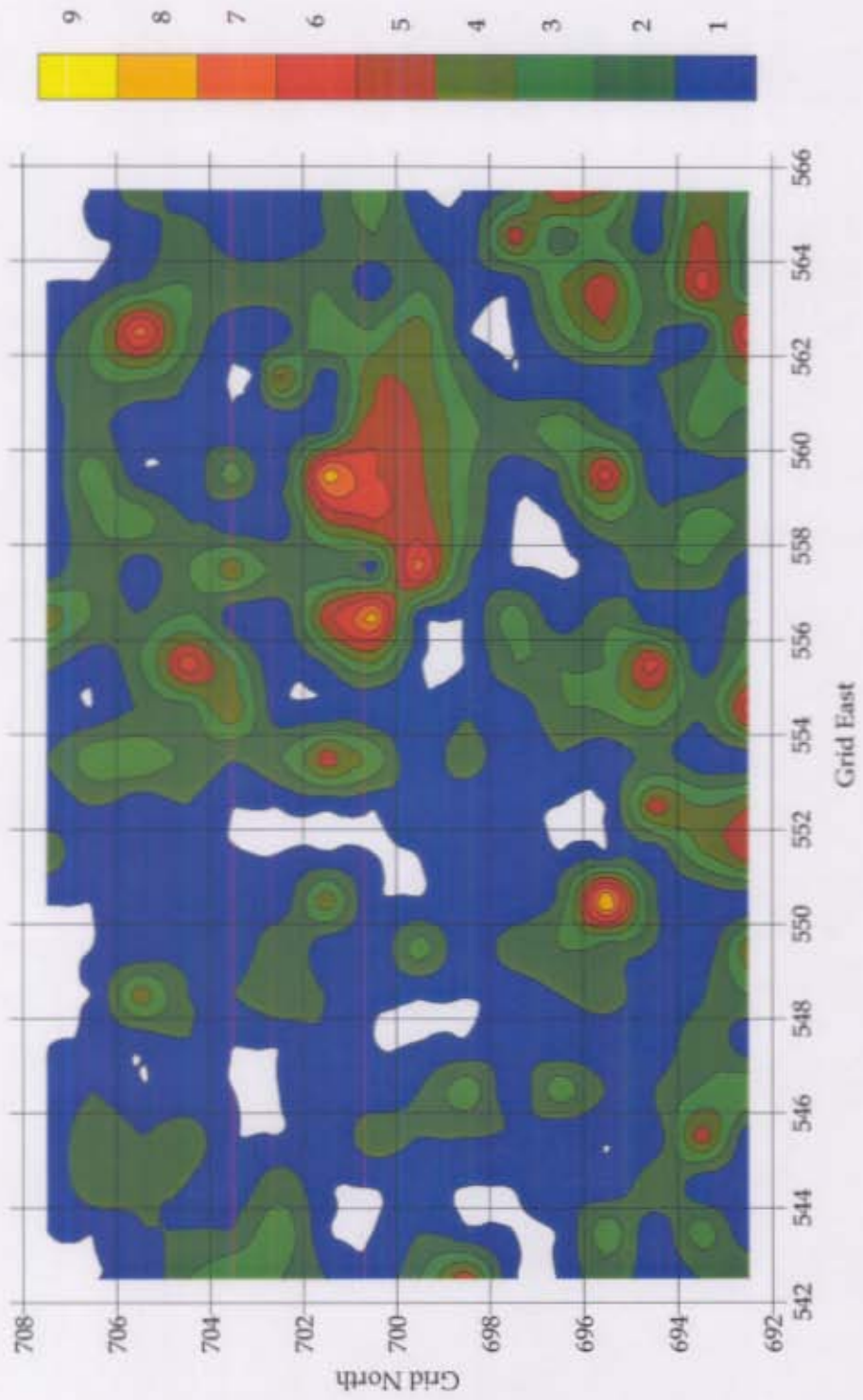


Figure 63. Excavation Unit 1, Other Quartz Density

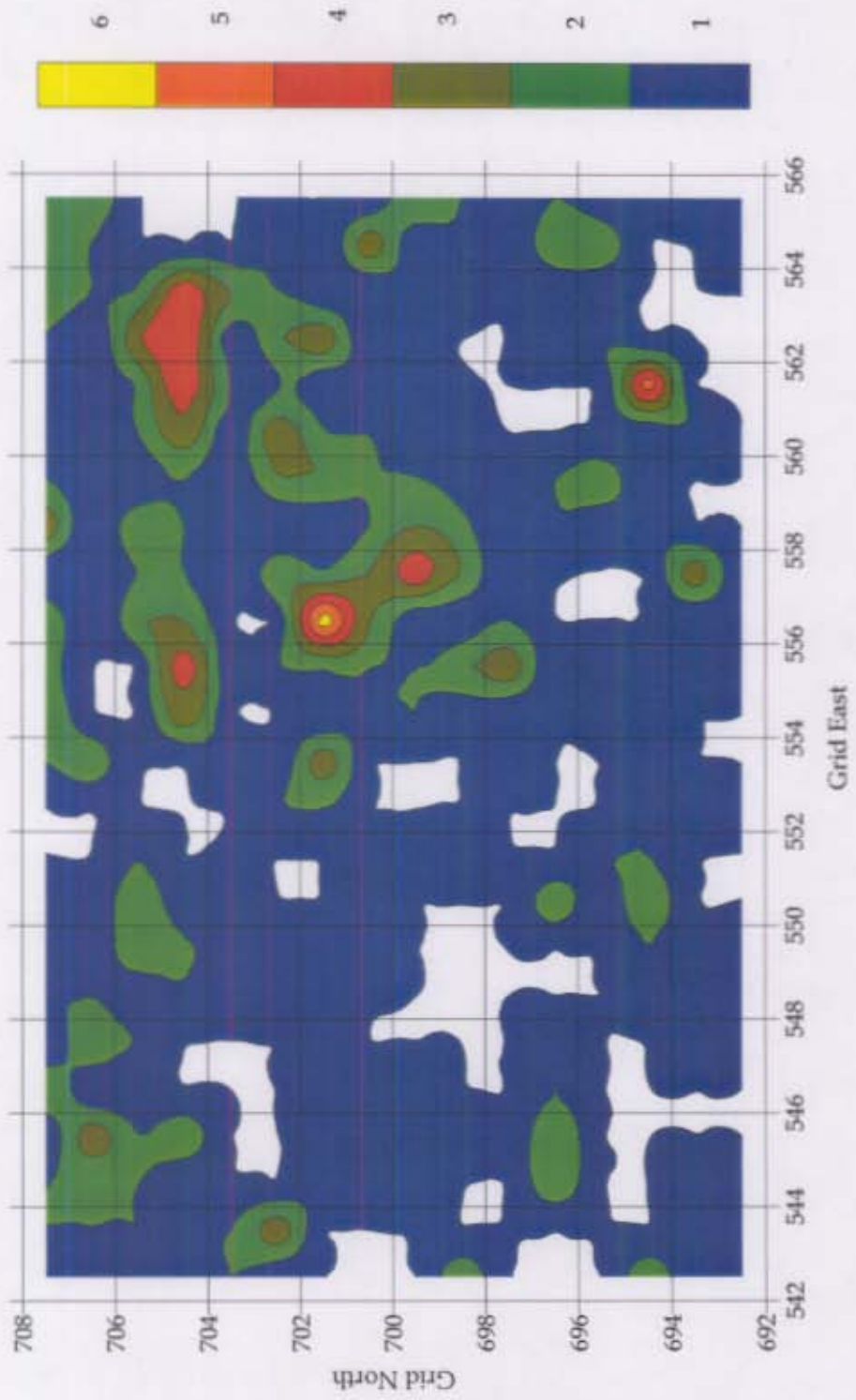


Figure 64. Excavation Unit 1, Ridge / Valley Chert Density

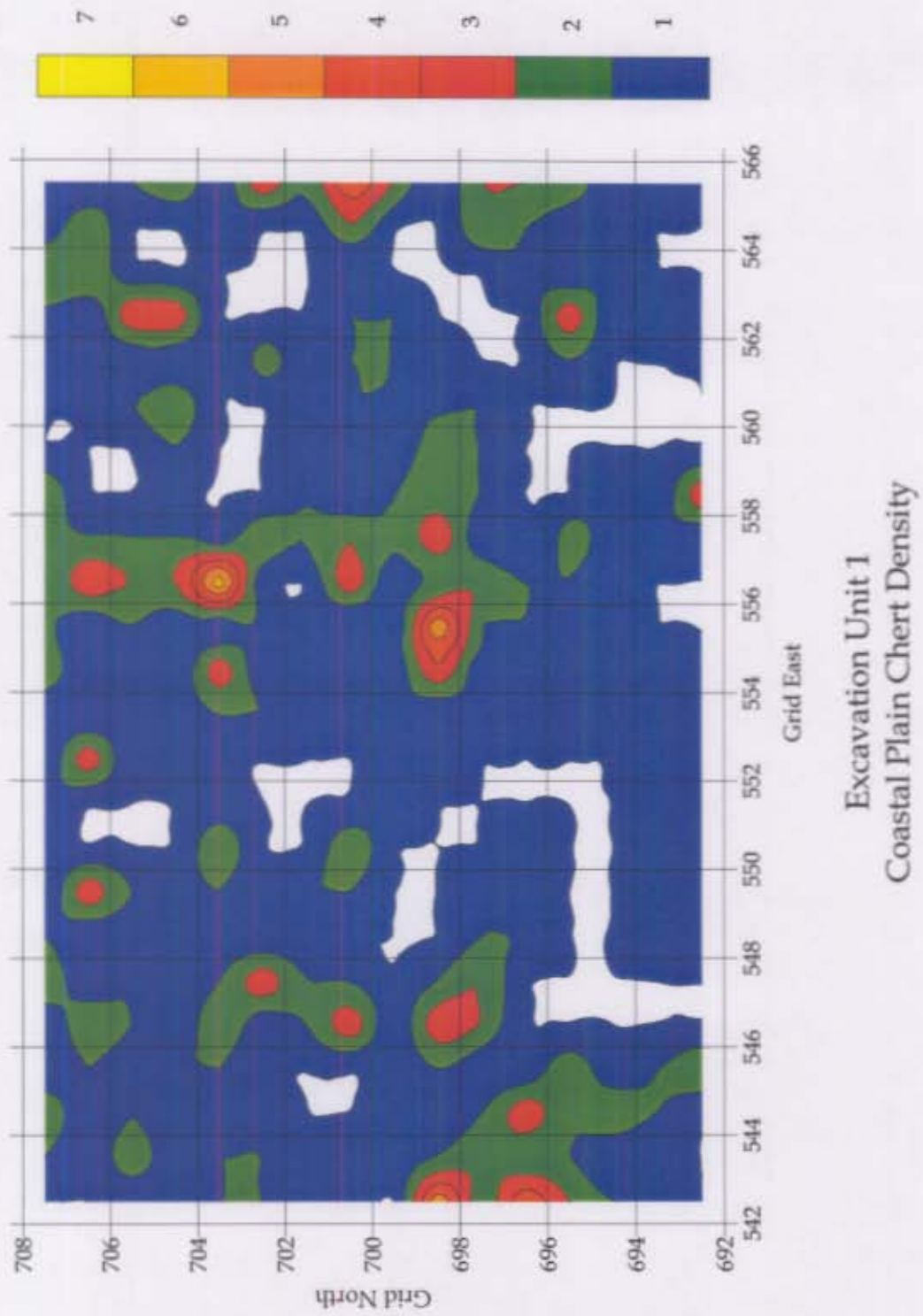


Figure 65. Excavation Unit 1, Coastal Plain Chert Density

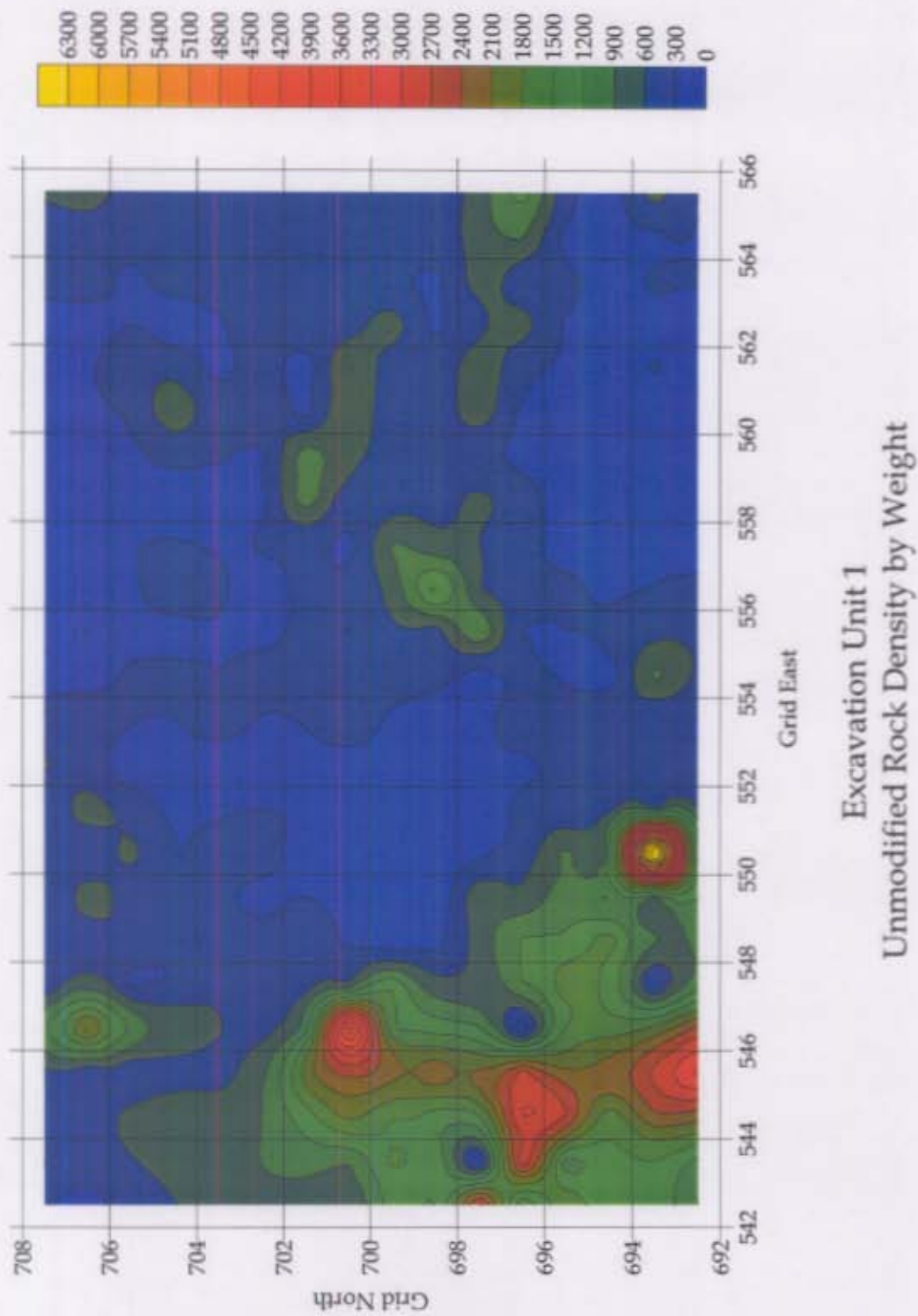


Figure 66. Excavation Unit 1, Unmodified Rock Density by Weight

OTHER LAMAR EXCAVATIONS

Excavation Unit 14

The topographic map generated first during the summer of 1998 suggested that a possible unnatural drop off existed on the grid southeastern side of the compound, coursing to the grid southwest from Mound A. It was thought that this might be the location of a palisade line, so a short simple trench was laid out to bisect this drop-off/possible palisade area. All work on this small unit took place during the 1998 season. The trench was 1 meter wide and 6 meters long initially, and was not directly oriented with the grid. The coordinates of the four corners of the completed unit were shot in with the Total Station and calculated from the survey data. They are presented here in Table 3.

Stake	North	East
1	686.66	569.34
2	687.65	570.01
3	683.03	575.35
4	683.84	575.87

Table 3. Excavation Unit 14, Corner Coordinates.

The trench was eventually extended 1 more meter to the east, giving it a total length of 7 meters. The trench was excavated in 1 meter squares, which were numbered west to east. They were taken only to 20 centimeters deep in two 10 centimeter levels. All the fill was screened through ¼ inch mesh hardware cloth to recover artifacts. No apparent postholes and no evidence of a palisade wall was found, unfortunately. The unit was backfilled without plastic at the completion of the 1998 work. This unit has not been reopened as of this writing. It is shown in its completed form in Figure 67. The artifacts from the unit were recorded in the catalog as Provenience 17, and are presented in Appendix 14.

There were not a particularly large amount of artifacts found in this trench, but there is a distinct pattern to their distribution. The majority of the items are in the



Figure 67. Excavation Unit 14, Looking Grid Southeast.

western or higher end of the trench, and the quantity diminishes as one moves to the east, where Square 7 has only about 10 percent of the artifacts recovered from the westernmost Square 1.

Table 4 shows certain of the artifact classes combined for the two levels for the seven squares. The pattern that was just mentioned is particularly apparent for the sherds, pipe fragments, and daub weight.

Square	Sherds	Pipe	Disk	Daub	Rock
1	77	5	0	335	903
2	58	2	0	194	868
3	53	0	1	88	535
4	55	1	1	123	520
5	32	0	1	82	265
6	15	0	1	93	537
7	5	0	0	37	206

Table 4. Excavation Unit 14, Selected Artifacts by Square.

The implication for this pattern, when combined with the data from the post hole tests, is that the density of artifacts drops rapidly to the east as the elevation drops from the high center area of the compound. There is some sort of behavioral boundary here, even if it is not presently defined by a palisade wall. Perhaps the "wall" we should be looking for is nothing more than a very light fence, but there must have been something here to control the spread of garbage past the topographic drop off. Perhaps the trench should be extended further to the west to see if the sherd quantity might indicate a concentration on the crest of the slope caused by sweeping toward the presumed fence here. Incidentally, only a couple of Swift Creek sherds were noted among the 303 sherds located here—all the rest were Lamar period sherds. The lithics found in the excavation were minimal in number (33 fragments), were all undoubtedly associated with the Woodland component, and show no real pattern of spatial distribution.

Excavation Unit 16

This unit was excavated during the summer of 2000. It was 6 by 2 meters in size, and was formed from the excavation of three adjacent 2 by 2 meter units that were oriented from grid north to south. The location was chosen in the relatively flat area west-southwest of Excavation Unit 1, and was intended as a general exploratory trench in that part of the presumed Lamar compound. The grid coordinates of the unit were from 690-696 North and 526-528 East. The fill was screened through 1/4 inch mesh hardware cloth. The squares were not subdivided into 1 meter squares, and the units were all excavated in 10 centimeter levels. The two northern units were only taken to 10 centimeters deep, while the final southern unit was taken to 20 centimeters in depth. No features or post holes were noted in the floor of any of the units that comprise the excavation unit, although this would have been unlikely anyway for the two shallow

northern units. The completed excavation unit is illustrated in Figures 68 and 69.

I had hoped that the unit would show possible Lamar structural evidence in this part of the compound, but none was immediately evident. No post holes or features were noted in the southern square that was taken to sterile soil. Indeed, this area of the site was very rocky, and the sherd density was not particularly high. I was also a bit surprised that sterile soil was reached at only 20 centimeters in this area of the site.

The artifacts from this excavation unit are listed in four tables in Appendix 16. The first two tables list the body and rim sherds from the unit. The total number of sherds was 471. As identified, the Swift Creek woodland materials actually outnumber the Lamar materials. The sherds that are likely Lamar account for 39.1 percent of the collection, while the likely Swift Creek ones account for 46.5 percent. This percent of Swift Creek is much higher than in Excavation Unit 1, not too far to the east, and this is a bit puzzling.

The lithics from the excavation unit numbered only 73 pieces. Of these, 9 were of Ridge/Valley chert, and 8 were Coastal Plain chert. The crystal quartz flakes numbered 20, while the "other" quartz category numbered 38 fragments. This collection is almost certainly associated with the Swift Creek component, which oddly has a high proportion of crystal quartz and Ridge /Valley chert.

The final table in Appendix 16 lists the weights of other categories of material. Noteworthy here is the 71,041



Figure 68. Excavation Unit 16, Looking Grid Northwest.



Figure 69. Excavation Unit 16, Deepened Southern Square.

grams of unmodified rock. This amounts to over 151 pounds, and supports my comment above about this area being quite rocky. There are small amounts of material identified as daub throughout the unit, but there is no real concentration at any single location. The total weight of all the ceramics was 2778.3 grams, or a bit over 6 pounds.

SWIFT CREEK EXCAVATIONS

Although the primary reason for returning to Little River in 1998 was intense investigation of the Mississippian period Lamar occupation, there is certainly an important Middle Woodland Swift Creek occupation at the site. Here I discuss two excavation units made during the summer of 2000 that were explicitly designed to recover Swift Creek materials, primarily pottery. This work was driven by a growing interest in Swift Creek designs by a group of archaeologists in Georgia.

Excavation Unit 15

This excavation unit was formed from three 2 by 2 meter squares, forming a short trench 6 by 2 meters in size, running grid north-south. The exact coordinates of the trench are from 650-656 North, and 534-536 East. This location, some 10 meters west of Mound C in the southern part of the site, had been identified earlier in the summer of 2000 as a very rich area for Swift Creek potsherds based upon a posthole test made at 655 North, 535 East that had produced a very large amount of this material. The first square excavated was the northern one in the unit (654-656 North), and the other two were added to its southern border. The 2 meter squares were not subdivided into 1 meter squares for excavation, as were the ones excavated in Excavation Unit 1. All fill from the unit was screened through 1/4 inch mesh hardware cloth, using the power shaker screen. The units were excavated in 10 centimeter levels, and completed to sterile soil at 30 centimeters.

Surprisingly, no features or posts were noted in the floor after careful troweling (Figure 70). A large flat rock was located in the floor of the southern unit, as were two or three rocks on the ground surface just south of the entire trench. Whether any of these rocks was purposefully set is unknown. The completed unit is shown in Figure 71.

A bucket of the rich midden fill from the bottom of Level 2 of Square 2 was water-screened through window screen at the edge of the nearby lake. This produced about 20 very tiny broken calcined animal bone fragments. Zooarchaeologist Matt



Figure 70. Excavation Unit 15 Nearing Completion.

Compton, who was the summer 2000 field assistant, said that none of these fragments could be identified to any level whatsoever, and so we did not do additional water screening on the unit. It does show, however, that the area of Excavation Unit 15 was a rich Swift Creek period midden area. In addition to the bone fragments, the water screening test produced four very tiny grey Ridge/Valley retouch flakes, but no tiny blocky debitage. This observation supports the theory that all of the Ridge and Valley lithics at the site likely came in as finished tools, and were occasionally resharpened. In other words, no actual primary manufacturing debris was present.



Figure 71. Excavation Unit 15 Looking Grid North.

The artifacts recovered from the unit are listed in Appendix 15. The total number of identifiable pottery sherds recovered from the unit was a fairly large 1,690. Of these, only 38 (2.2 percent) dated to the Lamar period. All the rest are Woodland period sherds. In all three squares comprising the unit, the second layer was the richest in terms of artifacts. Further, the total number of sherds per square increased toward the south: 436 in the northern square, 552 in the middle unit, and 688 in the southern square. I do know how much further to the south of our excavation unit this increase in Woodland pottery density continues. The overall sherd density for this area, however, is obviously high—the total sherd weight from the excavation unit was 15.15 kilograms (33.3 pounds).

There was a moderate amount of small pieces of fired daub recovered here, perhaps associated with a structure nearby. Unmodified rock was abundant in the unit also. There was also a moderately large amount of flaked stone from Excavation Unit 15—345 fragments total. Ridge and Valley chert accounted for 170 of these fragments, a full 49.3 percent. Coastal Plain chert accounted for only 26 fragments (7.5 percent). The remainder was almost all of local quartz. Of these 56.6 percent was of clear crystal quartz. This unusual pattern was already known for the Swift Creek assemblage at Little River (Williams and Shapiro 1990). Ridge and Valley chert and crystal quartz together account for 72.8 percent of all the lithics here. The vast majority of all the flakes are small tertiary stage flakes, indicating primarily resharpening or final stage

production activities. The only cores identified are of local quartz material, evenly divided between crystal and non-clear quartz. The only projectile points from the unit were all made of Ridge/Valley chert. This pattern implies resharpening of existing Ridge/Valley tools and manufacture of unknown quartz materials. Where are the tools from which all those small quartz flakes came?

Clearly this southern area of the site is rich in Woodland materials, and likely represents a rich habitation or village area. The richest Swift Creek unit from the 1984 excavation was the nearby trench on the northern edge of Mound C (Williams and Shapiro 1990), and Excavation Unit 15 reported here, merely reinforces that pattern. The analysis of the designs on the Swift Creek Complicated Stamped sherds from the unit is still underway, and cannot be reported yet here.

Excavation Unit 17

During the early months of 2000, a small forest fire occurred on the land north of the power line at the northern edge of the Little River site. The fire burned all the area under the power line, and was stopped by a fire break plowed on the southern edge of the line, just north of Mound A. This afforded us the opportunity to examine carefully the normally overgrown ground surface under the power line. Our survey extended from the creek that feeds Vason Lake on the east, up to the crest of the ridge near Mound B (See Williams and Shapiro 1990). In one area a totally unexpected intense concentration of Swift Creek pottery was located, and I decided to place a test



Figure 72. Excavation Unit 17, Work in Progress.

excavation in this area. This area was on the northern edge of the power line, about two thirds up the hill from the small creek just mentioned, and some 250 meters east-northeast from Mound A. This is across the deep valley in that direction, and one might call this Swift Creek concentration a separate site from 9MG46. I have chosen, however, to include it as part of the same site for the present since it shares the same Swift Creek component as the main part of the Little River site.

Excavation Unit 17 was a simple 2 by 2 meter unit placed in an area badly disturbed by the power-line clearing equipment frequently used by Georgia Power.

The entire unit was taken to a maximum depth of 30 centimeters using two 15 centimeter levels. All of the fill was screen through 1/4 inch hardware cloth using a shaker screen (Figure 72). No features or post holes were observed in sterile red clay floor of the completed unit (Figure 73). The area around the unit was quite irregular topographically, presumably because of recent or older bulldozing activity associated with either fire suppression or construction of the power line. Indeed, one of the giant metal towers for the high-tension lines here was only about 50 meters west of this unit.



Figure 73. Excavation Unit 17, Looking South.

The artifacts from this unit are listed in the tables in Appendix 17. The first table lists the 291 body sherds recovered, while the second lists the 19 rim sherds. The bottom level of the unit was the richest one. The fact that almost all of the rims are simple, rather than folded, implies that this area might be classified as early in the Swift Creek period, and in line with the majority of the material from further south on the main part of the Little River site. The Swift Creek Complicated Stamped sherds account for 46 percent of the body sherds. Although the amount of lithic material (presented in the next table in Appendix 17) is not large, it is interesting that no Ridge and Valley chert is included in the totals. Crystal quartz account for 24.4 percent of the collection, however. The final table in the Appendix lists a variety of other materials recovered from Excavation Unit 17. The presence of daub may imply that a structure of some sort might have been present here, but we, again, saw no posts in the floor of the unit. This area might be a useful one in the future to excavate a small isolated house site of the Early Swift Creek period. Although it has certainly been damaged by heavy equipment, I still believe more excavations would be warranted here.

INTERPRETATIONS AND FUTURE PLANS

This is an interim report. Excavations are continuing, and conclusions are thus a rare commodity in such a context. I should say immediately that the three seasons of excavation reported here have done nothing to diminish my resolve that Little River is a magnificent archaeological site that is worthy of many more seasons of careful work.

Of the data sets reported here, I have been most impressed with the micro-topographic work. The use of the total station and Surfer computer program has permitted an eye-opening view of the ground surface, which is truly invisible without these cool tools. The patterns revealed are supported by specific angles uncovered in the Excavation Unit 1 block and the density distributions seen in the post hole test data. The remote sensing work has also generally supports the patterns made clear by the topographic work.

The most interesting interpretation to come to light thus far is the possibility that there were two separate compounds associated with the Lamar occupation. This is shown in the hypothetical drawing in Figure 37. I did not come lightly to this potentially odd interpretation, however. The logical conclusion for a site with such a short occupation span (I still believe it was under 50 years) would be for the site structure to have remain unchanged during such a brief period. There were, however, a number of distinct aspects of the topography, features revealed in excavation, mound orientations, and remote sensing lines that can presently only be easily explained by reference to such a two-compound solution. I would be less than candid if I did not admit that I am truly struck by the geographic importance of the angles of these two possible compounds. The compound defined by the blue lines on Figure 37 is oriented true east-west, while the possible compound defined by the pink line is oriented very close to 23.5 degrees north of the blue one. This angle takes on real significance when it is remembered that this is the angle of the summer solstice. I have observed the sunrise at Little River on June 23, and noted that from the summit of Mound C in the south, the sun rises almost exactly over the center of Mound A. I find it unlikely that inhabitants of the compound would not have noticed this aspect of their world. The deepest and richest midden at Little River (albeit only approximately 25 centimeters) is logically at the point of intersection of the two possible compounds.

If I am correct that there were two superimposed Lamar period compounds, both of which were built, used, and abandoned in less than 50 years total, this will certainly make the interpretation of excavations in specific parts of the center of the site quite complicated. This difficulty of interpretation will undoubtedly be further confused by the fairly significant Middle Woodland Swift Creek occupation in the same area. I should add that, based upon the interpretation of the Swift Creek sherds and lithics from the many post hole tests, it seems likely that the Swift Creek village here consisted of a large circle, approximately 100 meters in diameter, with houses (concentrations of

Swift Creek material) evenly spaced around its perimeter. This potentially yields about eight structure locations. This pattern is thus very similar to that demonstrated at the Sawyer site south of Dublin in the Oconee River valley (Williams 1996).

Within Excavation Unit 1, the density patterns produced and presented in this report are the best ever made from an unplowed Mississippian period site in Georgia, as well much of the Southeast. As such, I have little to compare the present data set to, particularly because all I have excavated thus far is the first 10 centimeters. Further, even though there are two likely burned structures revealed within this area of the compound, the present window is inadequate to discern accurately the full pattern of structure placements with the compound (or compounds). It is perhaps noteworthy, however, that the highest densities of broken ceramics seem to cooccur with the location of the probable structures based upon the daub distribution, and not really outside the structures. The animal bone, however, seems to be more common outside the houses. Does this imply cooking inside, and garbage dumping and/or food preparation just outside the structures? The association of pottery beads with the probable structures is rational, if one assumes that bead stringing or string breaking was more like to occur within the houses. The uniform distribution of tobacco pipe fragments strongly implies that smoking took place throughout the compound, and was not a spatially restricted activity. The even distribution of pottery disks, not surprisingly, does not help us understand their use. If they were game pieces, I would have expected them to have been spatially concentrated, but they are not. I don't believe, however, that this data should be used to imply that they were not used in games.

The Future

So what should be done next at this wonderful site? Clearly Excavation Unit 1 should continue to be expanded. Further, portions of it should be deepened to help clarify the question of the multiple compounds. Also, additional excavations should be undertaken away from the center of the site to help locate any possible compound walls. Excavations to date have been negative in this respect. I am, in fact, suspicious that the "walls" might have been simply lines defined by rocks placed on the surface, such as was shown on the grid southwestern part of the compound (see Figure 36). None of these explorations, however, should be undertaken without constant awareness that the site is unplowed, and the opportunity for discovering never-before-seen patterns of artifact distribution are present even in the first level.

The structures located during 2000 in the power line cut should probably be excavated before they are further compromised by on-going line clearing activities, even though this is away from the center of the compound. Additional micro-topographic and post hole data should also be gathered from this northern part of the site. Magnetometer studies should also be continued to the north, although the presence of the power line itself may make this impossible due to massive electrical interference. The 900 MHz subsurface radar should be used on Mound A, as well as the

smaller mounds at the site. It might be valuable also in the core of the compound. The soil chemistry studies initiated by Elizabeth Garrison should be continued in the area to the north of the 700 North line. This data may be valuable to aid additional interpretations of the compound locations.

Studies of the cross-mending of pottery fragments need to be initiated. Such studies can help assess the patterns of garbage spread within the compound. This study will likely meet with only limited results, however, because sherds from the first level (all we have thus far) are relatively small. It will probably become a more important study at deeper levels

Detailed studies of the paddle stamped designs on the Swift Creek Complicated Stamped sherds need to be undertaken. Specifically, the designs from Little River should be compared with those from the many sites in southern Georgia where similar studies are underway. Work by Frankie Snow, Tom Pluckhahn, and others has certainly increased the potential importance of this data from Little River.

Clearly Little River's hinterlands need to continue to be explored. If 9Mg46 was the "capitol" of this Indian province, then what is the extent and number of small farms associated with it? This will require on-going archaeological surveys in the miles around the site for years to come. It is now clear, however, that the only Mississippian occupation in the Little River valley was during the Dyar phase, the same as 9Mg46. Where did all these people in the Little River valley come from about 1500, and where did they go after 1540? The presence of much punctation on the ceramics at Little River, a common ceramic trait further west in Georgia, may be an important clue to this question. What was the relationship of the people in the Little River valley to those in societies in the rest of the larger Oconee Valley at the same time? Since I believe that the Little River valley was occupied at the time of De Soto's brief trip through the Oconee Valley in the spring of 1540, did any of the people from these two cultures meet? Are there any Spanish artifacts at 9Mg46? It would be interesting and exciting if such contact could be formally established, but the lack of such proof in no way subtracts from the importance of the Little River site as a window into the world of the now-extinct chiefdom that once ruled this small area of the Georgia piedmont.

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Appendix 1 Artifact Catalog

Provenience	Location
1	Excavation Unit 1
2	Excavation Unit 2, Mound C
3	Excavation Unit 3, Mound B
4	Excavation Unit 4, Mound A
5	Surface
6	Excavation Unit 5, Mound A
7	Post Hole Tests
8	Excavation Unit 6, Mound D
9	Excavation Unit 7, Mound A
10	Excavation Unit 8, Mound A
11	Excavation Unit 9, Mound A
12	Excavation Unit 10, Mound A
13	Excavation Unit 11, Mound A
14	Excavation Unit 12, Mound A
15	Excavation Unit 13, Mound A
16	Mound A, Pothole Cleanup
17	Excavation Unit 14
18	Shovel Tests
19	Powerline Edge Structure
20	Powerline Middle Structure
21	Excavation Unit 15
22	Excavation Unit 16
23	Excavation Unit 17

General Locations

Prov.	Lot	Description	Date
1	1	Excavation Unit 1, 1984 Square 1, Level 1	7/12/1984
1	2	Excavation Unit 1, 1984 Square 1, Level 2	7/12/1984
1	3	Excavation Unit 1, 1984 Squares 1 & 2, Feature 1	7/13/1984
1	4	Excavation Unit 1, 1984 Square 2, Level 1	7/13/1984
1	5	Excavation Unit 1, 1984 Square 2, Level 2	7/13/1984
1	6	Excavation Unit 1, 1984 Square 2, Level 3	7/14/1984
1	7	Excavation Unit 1, 1984 Square 2, Level 3	7/19/1984
1	8	Excavation Unit 1, 1984 Square 2, Level 4	7/21/1984
1	9	Excavation Unit 1, 1984 Square 1, Level 3	7/19/1984
1	10	Excavation Unit 1, 1984 Feature 1	7/20/1984
1	11	Excavation Unit 1, 1984 Square 1, Level 4	8/6/1984
1	12	Excavation Unit 1, 1984 Square 2, Level 4	8/5/1984
1	13	Excavation Unit 1, 1984 Feature 3	8/9/1984
1	14	Excavation Unit 1, 1984 Squares 1 & 2, Level 2	7/14/1984
1	15	Excavation Unit 1, 700-702 North, 558-560 East, Southeastern Quadrant	6/29/1998
1	16	Excavation Unit 1, 700-702 North, 558-560 East, Northeastern Quadrant	6/29/1998
1	17	Excavation Unit 1, 700-702 North, 558-560 East, Southwestern Quadrant	6/29/1998
1	18	Excavation Unit 1, 700-702 North, 558-560 East, Northwestern Quadrant	6/29/1998
1	19	Excavation Unit 1, 700-702 North, 560-562 East, Southwestern Quadrant	6/29/1998
1	20	Excavation Unit 1, 700-702 North, 560-562 East, Northwestern Quadrant	6/29/1998
1	21	Excavation Unit 1, 700-702 North, 560-562 East, Southeastern Quadrant	6/29/1998
1	22	Excavation Unit 1, 700-702 North, 560-562 East, Southwestern Quadrant	6/29/1998
1	23	Excavation Unit 1, 700-702 North, 560-562 East, Northeastern Quadrant	6/29/1998
1	24	Excavation Unit 1, 700-702 North, 562-564 East, Northeastern Quadrant	6/30/1998
1	25	Excavation Unit 1, 700-702 North, 558-560 East, Southeastern Quadrant	6/30/1998
1	26	Excavation Unit 1, 700-702 North, 562-564 East, Southeastern Quadrant	6/30/1998
1	27	Excavation Unit 1, 700-702 North, 562-564 East, Northwestern Quadrant	6/30/1998
1	28	Excavation Unit 1, 700-702 North, 562-564 East, Southwestern Quadrant	6/30/1998
1	29	Excavation Unit 1, 700-702 North, 558-560 East, Southwestern Quadrant	6/30/1998
1	30	Excavation Unit 1, 700-702 North, 558-560 East, Northwestern Quadrant	6/30/1998
1	31	Excavation Unit 1, 700-702 North, 562-564 East, Northwestern Quadrant	6/30/1998
1	32	Excavation Unit 1, 702-704 North, 562-564 East, Southeastern Quadrant	6/30/1998
1	33	Excavation Unit 1, 702-704 North, 562-564 East, Southwestern Quadrant	6/30/1998
1	34	Excavation Unit 1, 702-704 North, 562-564 East, Northeastern Quadrant	6/30/1998
1	35	Excavation Unit 1, 702-704 North, 562-564 East, Northwestern Quadrant	6/30/1998
1	36	Excavation Unit 1, 698-700 North, 562-564 East, Northwestern Quadrant	7/1/1998
1	37	Excavation Unit 1, 698-700 North, 562-564 East, Southwestern Quadrant	7/1/1998
1	38	Excavation Unit 1, 698-700 North, 562-564 East, Northeastern Quadrant	7/1/1998
1	39	Excavation Unit 1, 698-700 North, 562-564 East, Southeastern Quadrant	7/1/1998
1	40	Excavation Unit 1, 702-704 North, 556-558 East, Northwestern Quadrant	7/1/1998
1	41	Excavation Unit 1, 702-704 North, 556-558 East, Southeastern Quadrant	7/1/1998
1	42	Excavation Unit 1, 702-704 North, 558-560 East, Northeastern Quadrant	7/1/1998
1	43	Excavation Unit 1, 702-704 North, 558-560 East, Northwestern Quadrant	7/1/1998
1	44	Excavation Unit 1, 702-704 North, 558-560 East, Southwestern Quadrant	7/1/1998
1	45	Excavation Unit 1, 702-704 North, 558-560 East, Southeastern Quadrant	7/1/1998
1	46	Excavation Unit 1, 702-704 North, 560-562 East, Northwestern Quadrant	7/1/1998

Prov.	Lot	Description	Date
1	47	Excavation Unit 1, 702-704 North, 560-562 East, Northeastern Quadrant	7/1/1998
1	48	Excavation Unit 1, 702-704 North, 560-562 East, Southwestern Quadrant	7/1/1998
1	49	Excavation Unit 1, 702-704 North, 560-562 East, Southwestern Quadrant	7/1/1998
1	50	Excavation Unit 1, 702-704 North, 560-562 East, Southeastern Quadrant	7/1/1998
1	51	Excavation Unit 1, 702-704 North, 562-564 East, Southwestern Quadrant	7/1/1998
1	52	Excavation Unit 1, 700-702 North, 562-564 East	7/1/1998
1	53	Excavation Unit 1, 698-700 North, 556-558 East, Northwestern Quadrant	7/2/1998
1	54	Excavation Unit 1, 698-700 North, 558-560 East	7/2/1998
1	55	Excavation Unit 1, 698-700 North, 560-562 East	7/2/1998
1	56	Excavation Unit 1, 700-702 North, 556-558 East, Northeastern Quadrant	7/2/1998
1	57	Excavation Unit 1, 700-702 North, 556-558 East, Northwestern Quadrant	7/2/1998
1	58	Excavation Unit 1, 700-702 North, 556-558 East, Southeastern Quadrant	7/2/1998
1	59	Excavation Unit 1, 700-702 North, 556-558 East, Southwestern Quadrant	7/2/1998
1	60	Excavation Unit 1, 702-704 North, 556-558 East, Southwestern Quadrant	7/2/1998
1	61	Excavation Unit 1, 704-706 North, 562-564 East, Northeastern Quadrant	7/2/1998
1	62	Excavation Unit 1, 704-706 North, 562-564 East, Northwestern Quadrant	7/2/1998
1	63	Excavation Unit 1, 704-706 North, 562-564 East, Southeastern Quadrant	7/2/1998
1	64	Excavation Unit 1, 704-706 North, 562-564 East, Southwestern Quadrant	7/2/1998
1	65	Excavation Unit 1, 698-700 North, 556-558 East, Northeastern Quadrant	7/6/1998
1	66	Excavation Unit 1, 698-700 North, 556-558 East, Southeastern Quadrant	7/6/1998
1	67	Excavation Unit 1, 698-700 North, 556-558 East, Southwestern Quadrant	7/6/1998
1	68	Excavation Unit 1, 700-702 North, 556-558 East, Northwestern Quadrant	7/6/1998
1	69	Excavation Unit 1, 700-702 North, 556-558 East, Southwestern Quadrant	7/6/1998
1	70	Excavation Unit 1, 702-704 North, 556-558 East, Northeastern Quadrant	7/6/1998
1	71	Excavation Unit 1, 702-704 North, 556-558 East, Southeastern Quadrant	7/6/1998
1	72	Excavation Unit 1, 704-706 North, 558-560 East, Southwestern Quadrant	7/6/1998
1	73	Excavation Unit 1, 704-706 North, 558-560 East, Southeastern Quadrant	7/6/1998
1	74	Excavation Unit 1, 704-706 North, 558-560 East, Northwestern Quadrant	7/6/1998
1	75	Excavation Unit 1, 704-706 North, 558-560 East, Northeastern Quadrant	7/6/1998
1	76	Excavation Unit 1, 704-706 North, 560-562 East, Southwestern Quadrant	7/6/1998
1	77	Excavation Unit 1, 704-706 North, 560-562 East, Southeastern Quadrant	7/6/1998
1	78	Excavation Unit 1, 704-706 North, 560-562 East, Northwestern Quadrant	7/6/1998
1	79	Excavation Unit 1, 704-706 North, 560-562 East, Northeastern Quadrant	7/6/1998
1	80	Excavation Unit 1, 698-700 North, 556-558 East	7/7/1998
1	81	Excavation Unit 1, 698-700 North, 558-560 East	7/7/1998
1	82	Excavation Unit 1, 698-700 North, 562-564 East	7/7/1998
1	83	Excavation Unit 1, 700-702 North, 556-558 East, Northeastern Quadrant	7/7/1998
1	84	Excavation Unit 1, 700-702 North, 556-558 East, Northwestern Quadrant	7/7/1998
1	85	Excavation Unit 1, 700-702 North, 556-558 East, Southeastern Quadrant	7/7/1998
1	86	Excavation Unit 1, 700-702 North, 556-558 East, Southwestern Quadrant	7/7/1998
1	87	Excavation Unit 1, 700-702 North, 558-560 East	7/7/1998
1	88	Excavation Unit 1, 700-702 North, 560-562 East	7/7/1998
1	89	Excavation Unit 1, 702-704 North, 556-558 East, Northwestern Quadrant	7/7/1998
1	90	Excavation Unit 1, 702-704 North, 556-558 East	7/7/1998
1	91	Excavation Unit 1, 702-704 North, 558-560 East	7/7/1998
1	92	Excavation Unit 1, 702-704 North, 560-562 East	7/7/1998

Prov.	Lot	Description	Date
1	93	Excavation Unit 1, 702-704 North, 562-564 East	7/7/1998
1	94	Excavation Unit 1, 704-706 North, 556-558 East, Northwestern Quadrant	7/7/1998
1	95	Excavation Unit 1, 704-706 North, 556-558 East, Northeastern Quadrant	7/7/1998
1	96	Excavation Unit 1, 704-706 North, 556-558 East, Southwestern Quadrant	7/7/1998
1	97	Excavation Unit 1, 704-706 North, 556-558 East, Southeastern Quadrant	7/7/1998
1	98	Excavation Unit 1, 704-706 North, 556-558 East	7/7/1998
1	99	Excavation Unit 1, 704-706 North, 558-560 East	7/7/1998
1	100	Excavation Unit 1, 704-706 North, 560-562 East	7/7/1998
1	101	Excavation Unit 1, 704-706 North, 562-564 East	7/7/1998
1	102	Excavation Unit 1, 698-700 North, 556-558 East	7/8/1998
1	103	Excavation Unit 1, 698-700 North, 558-562 East	7/8/1998
1	104	Excavation Unit 1, 698-700 North, 562-564 East	7/8/1998
1	105	Excavation Unit 1, 700-702 North, 556-558 East	7/8/1998
1	106	Excavation Unit 1, 700-702 North, 558-560 East	7/8/1998
1	107	Excavation Unit 1, 700-702 North, 560-562 East	7/8/1998
1	108	Excavation Unit 1, 700-702 North, 562-564 East	7/8/1998
1	109	Excavation Unit 1, 702-704 North, 556-558 East	7/8/1998
1	110	Excavation Unit 1, 702-704 North, 558-560 East	7/8/1998
1	111	Excavation Unit 1, 702-704 North, 560-562 East	7/8/1998
1	112	Excavation Unit 1, 702-704 North, 562-564 East	7/8/1998
1	113	Excavation Unit 1, 704-706 North, 556-558 East	7/8/1998
1	114	Excavation Unit 1, 704-706 North, 558-560 East	7/8/1998
1	115	Excavation Unit 1, 704-706 North, 560-562 East	7/8/1998
1	116	Excavation Unit 1, 704-706 North, 562-564 East	7/8/1998
1	117	Excavation Unit 1, 700-702 North, 562-564 East	7/9/1998
1	118	Excavation Unit 1, 698-700 North, 554-556 East, Northeastern Quadrant	7/10/1998
1	119	Excavation Unit 1, 698-700 North, 554-556 East, Northwestern Quadrant	7/10/1998
1	120	Excavation Unit 1, 698-700 North, 554-556 East, Southwestern Quadrant	7/10/1998
1	121	Excavation Unit 1, 0-10 Centimeters Found Before 7/10/98	7/10/1998
1	122	Excavation Unit 1, 698-700 North, 556-558 East	7/10/1998
1	123	Excavation Unit 1, 700-702 North, 554-556 East, Northwestern Quadrant	7/10/1998
1	124	Excavation Unit 1, 700-702 North, 554-556 East, Northeastern Quadrant	7/10/1998
1	125	Excavation Unit 1, 700-702 North, 554-556 East, Southwestern Quadrant	7/10/1998
1	126	Excavation Unit 1, 700-702 North, 554-556 East, Southeastern Quadrant	7/10/1998
1	127	Excavation Unit 1, 702-704 North, 554-556 East, Southwestern Quadrant	7/10/1998
1	128	Excavation Unit 1, 702-704 North, 554-556 East, Southeastern Quadrant	7/10/1998
1	129	Excavation Unit 1, 702-704 North, 560-562 East	7/10/1998
1	130	Excavation Unit 1, 698-700 North, 553-554 East, South Half	7/13/1998
1	131	Excavation Unit 1, 698-700 North, 554-556 East, Southeastern Quadrant	7/13/1998
1	132	Excavation Unit 1, 698-700 North, 554-556 East, Southwestern Quadrant	7/13/1998
1	133	Excavation Unit 1, 698-700 North, 554-556 East	7/13/1998
1	134	Excavation Unit 1, 698-700 North, 556-558 East	7/13/1998
1	135	Excavation Unit 1, 700-702 North, 553-554 East, North Half	7/13/1998
1	136	Excavation Unit 1, 700-702 North, 554-556 East	7/13/1998
1	137	Excavation Unit 1, 700-702 North, 560-562 East	7/10/1998
1	138	Excavation Unit 1, 702-704 North, 554-556 East, Northeastern Quadrant	7/13/1998

Prov.	Lot	Description	Date
1	139	Excavation Unit 1, 702-704 North, 554-556 East, Northwestern Quadrant	7/13/1998
1	140	Excavation Unit 1, 702-704 North, 554-556 East	7/13/1998
1	141	Excavation Unit 1, 700-702 North, 553-554 East, Southern Half	7/13/1998
1	142	Excavation Unit 1, 704-706 North, 554-556 East, Northwestern Quadrant	7/13/1998
1	143	Excavation Unit 1, 704-706 North, 554-556 East, Northeastern Quadrant	7/13/1998
1	144	Excavation Unit 1, 704-706 North, 554-556 East, Southeastern Quadrant	7/13/1998
1	145	Excavation Unit 1, 704-706 North, 554-556 East, Southwestern Quadrant	7/13/1998
1	146	Excavation Unit 1, 704-706 North, 554-556 East	7/13/1998
1	147	Excavation Unit 1, 706-708 North, 556-558 East, Northeastern Quadrant	7/13/1998
1	148	Excavation Unit 1, 706-708 North, 556-558 East, Northwestern Quadrant	7/13/1998
1	149	Excavation Unit 1, 706-708 North, 556-558 East, Southeastern Quadrant	7/13/1998
1	150	Excavation Unit 1, 706-708 North, 556-558 East, Southwestern Quadrant	7/13/1998
1	151	Excavation Unit 1, 698-700 North, 553-554 East, Northern Half	7/14/1998
1	152	Excavation Unit 1, 706-708 North, 542-544 East, Northwestern Quadrant	7/14/1998
1	153	Excavation Unit 1, 706-708 North, 542-544 East, Northeastern Quadrant	7/14/1998
1	154	Excavation Unit 1, 706-708 North, 542-544 East, Southeastern Quadrant	7/14/1998
1	155	Excavation Unit 1, 706-708 North, 542-544 East, Southwestern Quadrant	7/14/1998
1	156	Excavation Unit 1, 706-708 North, 544-546 East, Northwestern Quadrant	7/14/1998
1	157	Excavation Unit 1, 706-708 North, 544-546 East, Northeastern Quadrant	7/14/1998
1	158	Excavation Unit 1, 706-708 North, 544-546 East, Southeastern Quadrant	7/14/1998
1	159	Excavation Unit 1, 706-708 North, 544-546 East, Southwestern Quadrant	7/14/1998
1	160	Excavation Unit 1, 706-708 North, 546-548 East, Northwestern Quadrant	7/14/1998
1	161	Excavation Unit 1, 706-708 North, 546-548 East, Northeastern Quadrant	7/14/1998
1	162	Excavation Unit 1, 706-708 North, 546-548 East, Southwestern Quadrant	7/14/1998
1	163	Excavation Unit 1, 706-708 North, 546-548 East, Southeastern Quadrant	7/14/1998
1	164	Excavation Unit 1, 706-708 North, 548-550 East, Northeastern Quadrant	7/14/1998
1	165	Excavation Unit 1, 706-708 North, 548-550 East, Northwestern Quadrant	7/14/1998
1	166	Excavation Unit 1, 706-708 North, 548-550 East, Southwestern Quadrant	7/14/1998
1	167	Excavation Unit 1, 706-708 North, 548-550 East, Southeastern Quadrant	7/14/1998
1	168	Excavation Unit 1, 706-708 North, 558-560 East, Northwestern Quadrant	7/14/1998
1	169	Excavation Unit 1, 706-708 North, 558-560 East, Southwestern Quadrant	7/14/1998
1	170	Excavation Unit 1, 706-708 North, 542-544 East	7/15/1998
1	171	Excavation Unit 1, 706-708 North, 544-546 East	7/15/1998
1	172	Excavation Unit 1, 706-708 North, 546-548 East	7/15/1998
1	173	Excavation Unit 1, 706-708 North, 550-552 East, Southwestern Quadrant	7/15/1998
1	174	Excavation Unit 1, 706-708 North, 550-552 East, Northwestern Quadrant	7/15/1998
1	175	Excavation Unit 1, 706-708 North, 550-552 East, Southeastern Quadrant	7/15/1998
1	176	Excavation Unit 1, 706-708 North, 550-552 East, Northeastern Quadrant	7/15/1998
1	177	Excavation Unit 1, 706-708 North, 552-554 East, Northeastern Quadrant	7/15/1998
1	178	Excavation Unit 1, 706-708 North, 552-554 East, Northwestern Quadrant	7/15/1998
1	179	Excavation Unit 1, 706-708 North, 552-554 East, Southwestern Quadrant	7/15/1998
1	180	Excavation Unit 1, 706-708 North, 552-554 East, Southeastern Quadrant	7/15/1998
1	181	Excavation Unit 1, 706-708 North, 554-556 East, Northwestern Quadrant	7/15/1998
1	182	Excavation Unit 1, 706-708 North, 554-556 East, Southeastern Quadrant	7/15/1998
1	183	Excavation Unit 1, 706-708 North, 554-556 East, Southwestern Quadrant	7/15/1998
1	184	Excavation Unit 1, 706-708 North, 556-558 East	7/15/1998

Prov.	Lot	Description	Date
1	185	Excavation Unit 1, 706-708 North, 558-560 East	7/15/1998
1	186	Excavation Unit 1, 706-708 North, 550-552 East, Northeastern Quadrant	7/16/1998
1	187	Excavation Unit 1, 706-708 North, 558-560 East, Northeastern Quadrant	7/16/1998
1	188	Excavation Unit 1, 706-708 North, 558-560 East, Southeastern Quadrant	7/16/1998
1	189	Excavation Unit 1, 702-704 North, 553-554 East, Northern Half	7/16/1998
1	190	Excavation Unit 1, 702-704 North, 553-554 East, Southern Half	7/16/1998
1	191	Excavation Unit 1, 702-704 North, 553-554 East	7/16/1998
1	192	Excavation Unit 1, 704-706 North, 553-554 East, Northern Half	7/16/1998
1	193	Excavation Unit 1, 704-706 North, 553-554 East, South Quadrant ???	7/16/1998
1	194	Excavation Unit 1, 704-706 North, 553-554 East	7/16/1998
1	195	Excavation Unit 1, 706-708 North, 548-550 East, Southeastern Quadrant	7/16/1998
1	196	Excavation Unit 1, 706-708 North, 548-550 East, Northeastern Quadrant	7/16/1998
1	197	Excavation Unit 1, 706-708 North, 550-552 East, Southwestern Quadrant	7/16/1998
1	198	Excavation Unit 1, 706-708 North, 550-552 East, Southeastern Quadrant	7/16/1998
1	199	Excavation Unit 1, 706-708 North, 550-552 East, Northwestern Quadrant	7/16/1998
1	200	Excavation Unit 1, 706-708 North, 558-560 East	7/16/1998
1	201	Excavation Unit 1, 698-700 North, 554-556 East	7/17/1998
1	202	Excavation Unit 1, 698-700 North, 556-558 East	7/17/1998
1	203	Excavation Unit 1, 698-699 North, 552-553 East	6/16/1999
1	204	Excavation Unit 1, 702-703 North, 552-553 East	6/16/1999
1	205	Excavation Unit 1, 698-700 North, 550-552 East, Southeastern Quadrant	6/17/1999
1	206	Excavation Unit 1, 700-702 North, 550-552 East, Southeastern Quadrant	6/17/1999
1	207	Excavation Unit 1, 704-706 North, 550-552 East, Southeastern Quadrant	6/17/1999
1	208	Excavation Unit 1, 699-700 North, 552-553 East	6/17/1999
1	209	Excavation Unit 1, 700-701 North, 552-553 East	6/17/1999
1	210	Excavation Unit 1, 701-702 North, 552-553 East	6/17/1999
1	211	Excavation Unit 1, 703-704 North, 552-553 East	6/17/1999
1	212	Excavation Unit 1, 704-705 North, 552-553 East	6/17/1999
1	213	Excavation Unit 1, 705-706 North, 552-553 East	6/17/1999
1	214	Excavation Unit 1, 698-700 North, 550-552 East, Southwestern Quadrant	6/17/1999
1	215	Excavation Unit 1, 698-700 North, 550-552 East, Northeastern Quadrant	6/18/1999
1	216	Excavation Unit 1, 698-700 North, 550-552 East, Northwestern Quadrant	6/18/1999
1	217	Excavation Unit 1, 700-702 North, 550-552 East, Southwestern Quadrant	6/18/1999
1	218	Excavation Unit 1, 700-702 North, 550-552 East, Northeastern Quadrant	6/18/1999
1	219	Excavation Unit 1, 700-702 North, 550-552 East, Northwestern Quadrant	6/18/1999
1	220	Excavation Unit 1, 704-706 North, 550-552 East, Southwestern Quadrant	6/18/1999
1	221	Excavation Unit 1, 704-706 North, 550-552 East, Northeastern Quadrant	6/18/1999
1	222	Excavation Unit 1, 704-706 North, 550-552 East, Northwestern Quadrant	6/18/1999
1	223	Excavation Unit 1, 698-700 North, 546-548 East, Southeastern Quadrant	6/21/1999
1	224	Excavation Unit 1, 698-700 North, 548-550 East, Northeastern Quadrant	6/21/1999
1	225	Excavation Unit 1, 698-700 North, 548-550 East, Southwestern Quadrant	6/21/1999
1	226	Excavation Unit 1, 698-700 North, 548-550 East, Southeastern Quadrant	6/21/1999
1	227	Excavation Unit 1, 698-700 North, 548-550 East, Northwestern Quadrant	6/21/1999
1	228	Excavation Unit 1, 700-702 North, 548-550 East, Southeastern Quadrant	6/21/1999
1	229	Excavation Unit 1, 702-704 North, 548-550 East, Northwestern Quadrant	6/21/1999
1	230	Excavation Unit 1, 702-704 North, 548-550 East, Northeastern Quadrant	6/21/1999

Prov.	Lot	Description	Date
1	231	Excavation Unit 1, 704-706 North, 548-550 East, Northwestern Quadrant	6/21/1999
1	232	Excavation Unit 1, 704-706 North, 548-550 East, Southwestern Quadrant	6/21/1999
1	233	Excavation Unit 1, 704-706 North, 548-550 East, Northeastern Quadrant	6/21/1999
1	234	Excavation Unit 1, 702-704 North, 550-552 East, Southeastern Quadrant	6/21/1999
1	235	Excavation Unit 1, 702-704 North, 550-552 East, Southwestern Quadrant	6/21/1999
1	236	Excavation Unit 1, 702-704 North, 550-552 East, Northwestern Quadrant	6/21/1999
1	237	Excavation Unit 1, 698-700 North, 546-548 East, Southwestern Quadrant	6/22/1999
1	238	Excavation Unit 1, 698-700 North, 546-548 East, Northwestern Quadrant	6/22/1999
1	239	Excavation Unit 1, 700-702 North, 546-548 East, Southwestern Quadrant	6/22/1999
1	240	Excavation Unit 1, 700-702 North, 546-548 East, Southeastern Quadrant	6/22/1999
1	241	Excavation Unit 1, 702-704 North, 546-548 East, Northwestern Quadrant	6/22/1999
1	242	Excavation Unit 1, 702-704 North, 546-548 East, Northeastern Quadrant	6/22/1999
1	243	Excavation Unit 1, 702-704 North, 546-548 East, Southeastern Quadrant	6/22/1999
1	244	Excavation Unit 1, 704-706 North, 546-548 East, Southeastern Quadrant	6/22/1999
1	245	Excavation Unit 1, 704-706 North, 546-548 East, Northeastern Quadrant	6/22/1999
1	246	Excavation Unit 1, 700-702 North, 548-550 East, Northeastern Quadrant	6/22/1999
1	247	Excavation Unit 1, 700-702 North, 548-550 East, Southwestern Quadrant	6/22/1999
1	248	Excavation Unit 1, 700-702 North, 548-550 East, Northwestern Quadrant	6/22/1999
1	249	Excavation Unit 1, 706-708 North, 562-564 East, Northeastern Quadrant	7/15/1999
1	250	Excavation Unit 1, 702-704 North, 548-550 East, Southwestern Quadrant	6/22/1999
1	251	Excavation Unit 1, 702-704 North, 548-550 East, Southeastern Quadrant	6/22/1999
1	252	Excavation Unit 1, 698-700 North, 544-546 East, Southeastern Quadrant	6/23/1999
1	253	Excavation Unit 1, 702-704 North, 544-546 East, Northeastern Quadrant	6/23/1999
1	254	Excavation Unit 1, 702-704 North, 544-546 East, Southeastern Quadrant	6/23/1999
1	255	Excavation Unit 1, 704-706 North, 544-546 East, Northeastern Quadrant	6/23/1999
1	256	Excavation Unit 1, 700-702 North, 546-548 East, Northeastern Quadrant	6/23/1999
1	257	Excavation Unit 1, 700-702 North, 546-548 East, Northwestern Quadrant	6/23/1999
1	258	Excavation Unit 1, 702-704 North, 546-548 East, Southwestern Quadrant	6/23/1999
1	259	Excavation Unit 1, 704-706 North, 544-546 East, Southeastern Quadrant	6/23/1999
1	260	Excavation Unit 1, 704-706 North, 546-548 East, Northwestern Quadrant	6/23/1999
1	261	Excavation Unit 1, 704-706 North, 546-548 East, Southwestern Quadrant	6/23/1999
1	262	Excavation Unit 1, 698-700 North, 544-546 East, Northwestern Quadrant	6/28/1999
1	263	Excavation Unit 1, 698-700 North, 544-546 East, Northeastern Quadrant	6/28/1999
1	264	Excavation Unit 1, 698-700 North, 544-546 East, Southwestern Quadrant	6/28/1999
1	265	Excavation Unit 1, 700-702 North, 544-546 East, Northeastern Quadrant	6/28/1999
1	266	Excavation Unit 1, 702-704 North, 544-546 East, Northwestern Quadrant	6/28/1999
1	267	Excavation Unit 1, 702-704 North, 544-546 East, Southwestern Quadrant	6/28/1999
1	268	Excavation Unit 1, 704-706 North, 544-546 East, Northwestern Quadrant	6/28/1999
1	269	Excavation Unit 1, 704-706 North, 544-546 East, Southwestern Quadrant	6/28/1999
1	270	Excavation Unit 1, 704-706 North, 544-546 East, Northeastern Quadrant	6/28/1999
1	271	Excavation Unit 1, 698-700 North, 542-544 East, Northwestern Quadrant	6/30/1999
1	272	Excavation Unit 1, 698-700 North, 542-544 East, Northeastern Quadrant	6/30/1999
1	273	Excavation Unit 1, 698-700 North, 542-544 East, Southeastern Quadrant	6/30/1999
1	274	Excavation Unit 1, 698-700 North, 542-544 East, Southwestern Quadrant	6/30/1999
1	275	Excavation Unit 1, 700-702 North, 542-544 East, Southwestern Quadrant	6/30/1999
1	276	Excavation Unit 1, 700-702 North, 542-544 East, Northeastern Quadrant	6/30/1999

Prov.	Lot	Description	Date
1	277	Excavation Unit 1, 700-702 North, 542-544 East, Southeastern Quadrant	6/30/1999
1	278	Excavation Unit 1, 704-706 North, 542-544 East, Southwestern Quadrant	6/30/1999
1	279	Excavation Unit 1, 704-706 North, 542-544 East, Northwestern Quadrant	6/30/1999
1	280	Excavation Unit 1, 704-706 North, 542-544 East, Northeastern Quadrant	6/30/1999
1	281	Excavation Unit 1, 704-706 North, 542-544 East, Southeastern Quadrant	6/30/1999
1	282	Excavation Unit 1, 700-702 North, 544-546 East, Northwestern Quadrant	6/30/1999
1	283	Excavation Unit 1, 700-702 North, 544-546 East, Southwestern Quadrant	6/30/1999
1	284	Excavation Unit 1, 700-702 North, 544-546 East, Southeastern Quadrant	6/30/1999
1	285	Excavation Unit 1, 696-698 North, 542-544 East, Northwestern Quadrant	7/2/1999
1	286	Excavation Unit 1, 696-698 North, 542-544 East, Northeastern Quadrant	7/2/1999
1	287	Excavation Unit 1, 700-702 North, 542-544 East, Northwestern Quadrant	7/2/1999
1	288	Excavation Unit 1, 702-704 North, 542-544 East, Southwestern Quadrant	7/2/1999
1	289	Excavation Unit 1, 702-704 North, 542-544 East, Northwestern Quadrant	7/2/1999
1	290	Excavation Unit 1, 702-704 North, 542-544 East, Northeastern Quadrant	7/2/1999
1	291	Excavation Unit 1, 702-704 North, 542-544 East, Southeastern Quadrant	7/2/1999
1	292	Excavation Unit 1, 696-698 North, 546-548 East, Northwestern Quadrant	7/2/1999
1	293	Excavation Unit 1, 696-698 North, 542-544 East, Southeastern Quadrant	7/6/1999
1	294	Excavation Unit 1, 696-698 North, 542-544 East, Southwestern Quadrant	7/6/1999
1	295	Excavation Unit 1, 696-698 North, 544-546 East, Northwestern Quadrant	7/6/1999
1	296	Excavation Unit 1, 696-698 North, 544-546 East, Southwestern Quadrant	7/6/1999
1	297	Excavation Unit 1, 696-698 North, 546-548 East, Southwestern Quadrant	7/6/1999
1	298	Excavation Unit 1, 696-698 North, 546-548 East, Southeastern Quadrant	7/6/1999
1	299	Excavation Unit 1, 696-698 North, 546-548 East, Northeastern Quadrant	7/6/1999
1	300	Excavation Unit 1, 696-698 North, 548-550 East, Southwestern Quadrant	7/6/1999
1	301	Excavation Unit 1, 696-698 North, 548-550 East, Northwestern Quadrant	7/6/1999
1	302	Excavation Unit 1, 696-698 North, 550-552 East, Northwestern Quadrant	7/6/1999
1	303	Excavation Unit 1, 696-698 North, 550-552 East, Southwestern Quadrant	7/6/1999
1	304	Excavation Unit 1, 696-698 North, 550-552 East, Southeastern Quadrant	7/6/1999
1	305	Excavation Unit 1, 696-698 North, 550-552 East, Northeastern Quadrant	7/6/1999
1	306	Excavation Unit 1, 696-698 North, 544-546 East, Northeastern Quadrant	7/8/1999
1	307	Excavation Unit 1, 696-698 North, 544-546 East, Southeastern Quadrant	7/8/1999
1	308	Excavation Unit 1, 696-698 North, 548-550 East, Northeastern Quadrant	7/8/1999
1	309	Excavation Unit 1, 696-698 North, 548-550 East, Southeastern Quadrant	7/8/1999
1	310	Excavation Unit 1, 696-698 North, 552-554 East, Southwestern Quadrant	7/8/1999
1	311	Excavation Unit 1, 696-698 North, 552-554 East, Northwestern Quadrant	7/8/1999
1	312	Excavation Unit 1, 696-698 North, 552-554 East, Northeastern Quadrant	7/8/1999
1	313	Excavation Unit 1, 696-698 North, 556-558 East, Northwestern Quadrant	7/8/1999
1	314	Excavation Unit 1, 696-698 North, 560-562 East, Northwestern Quadrant	7/8/1999
1	315	Excavation Unit 1, 696-698 North, 552-554 East, Southeastern Quadrant	7/14/1999
1	316	Excavation Unit 1, 696-698 North, 554-556 East, Northeastern Quadrant	7/14/1999
1	317	Excavation Unit 1, 696-698 North, 554-556 East, Northwestern Quadrant	7/14/1999
1	318	Excavation Unit 1, 696-698 North, 564-566 East, Northeastern Quadrant	7/14/1999
1	319	Excavation Unit 1, 696-698 North, 556-558 East, Southwestern Quadrant	7/14/1999
1	320	Excavation Unit 1, 696-698 North, 556-558 East, Southeastern Quadrant	7/14/1999
1	321	Excavation Unit 1, 696-698 North, 558-560 East, Northeastern Quadrant	7/14/1999
1	322	Excavation Unit 1, 696-698 North, 558-560 East, Southeastern Quadrant	7/14/1999

Prov.	Lot	Description	Date
1	323	Excavation Unit 1, 696-698 North, 558-560 East, Southwestern Quadrant	7/14/1999
1	324	Excavation Unit 1, 696-698 North, 558-560 East, Northwestern Quadrant	7/14/1999
1	325	Excavation Unit 1, 696-698 North, 560-562 East, Southeastern Quadrant	7/14/1999
1	326	Excavation Unit 1, 696-698 North, 560-562 East, Southwestern Quadrant	7/14/1999
1	327	Excavation Unit 1, 696-698 North, 562-564 East, Northwestern Quadrant	7/14/1999
1	328	Excavation Unit 1, 696-698 North, 562-564 East, Southwestern Quadrant	7/14/1999
1	329	Excavation Unit 1, 696-698 North, 562-564 East, Northeastern Quadrant	7/14/1999
1	330	Excavation Unit 1, 696-698 North, 562-564 East, Southeastern Quadrant	7/14/1999
1	331	Excavation Unit 1, 696-698 North, 564-566 East, Northwestern Quadrant	7/14/1999
1	332	Excavation Unit 1, 696-698 North, 564-566 East, Southwestern Quadrant	7/14/1999
1	333	Excavation Unit 1, 696-698 North, 564-566 East, Southeastern Quadrant	7/14/1999
1	334	Excavation Unit 1, 698-700 North, 564-566 East, Southeastern Quadrant	7/14/1999
1	335	Excavation Unit 1, 698-700 North, 564-566 East, Northeastern Quadrant	7/14/1999
1	336	Excavation Unit 1, 698-700 North, 564-566 East, Northwestern Quadrant	7/14/1999
1	337	Excavation Unit 1, 698-700 North, 564-566 East, Southwestern Quadrant	7/14/1999
1	338	Excavation Unit 1, 702-704 North, 564-566 East, Southwestern Quadrant	7/14/1999
1	339	Excavation Unit 1, 702-704 North, 564-566 East, Southeastern Quadrant	7/14/1999
1	340	Excavation Unit 1, 702-704 North, 564-566 East, Northwestern Quadrant	7/14/1999
1	341	Excavation Unit 1, 704-706 North, 564-566 East, Southwestern Quadrant	7/14/1999
1	342	Excavation Unit 1, 704-706 North, 564-566 East, Northeastern Quadrant	7/14/1999
1	343	Excavation Unit 1, 704-706 North, 564-566 East, Southeastern Quadrant	7/14/1999
1	344	Excavation Unit 1, 706-708 North, 564-566 East, Southwestern Quadrant	7/14/1999
1	345	Excavation Unit 1, 706-708 North, 564-566 East, Southeastern Quadrant	7/14/1999
1	346	Excavation Unit 1, 706-708 North, 564-566 East, Northeastern Quadrant	7/14/1999
1	347	Excavation Unit 1, 706-708 North, 564-566 East, Northwestern Quadrant	7/14/1999
1	348	Excavation Unit 1, 696-698 North, 554-556 East, Southwestern Quadrant	7/15/1999
1	349	Excavation Unit 1, 696-698 North, 554-556 East, Southeastern Quadrant	7/15/1999
1	350	Excavation Unit 1, 700-702 North, 564-566 East, Northeastern Quadrant	7/15/1999
1	351	Excavation Unit 1, 700-702 North, 564-566 East, Southeastern Quadrant	7/15/1999
1	352	Excavation Unit 1, 700-702 North, 564-566 East, Northwestern Quadrant	7/15/1999
1	353	Excavation Unit 1, 700-702 North, 564-566 East, Southwestern Quadrant	7/15/1999
1	354	Excavation Unit 1, 702-704 North, 564-566 East, Northeastern Quadrant	7/15/1999
1	355	Excavation Unit 1, 706-708 North, 562-564 East, Southeastern Quadrant	7/15/1999
1	356	Excavation Unit 1, 706-708 North, 562-564 East, Southwestern Quadrant	7/15/1999
1	357	Excavation Unit 1, 696-698 North, 556-558 East, Northeastern Quadrant	7/8/1999
1	358	Excavation Unit 1, 698-700 North, 546-548 East, Northeastern Quadrant	6/22/1999
1	359	Excavation Unit 1, 696-698 North, 560-562 East, Northeastern Quadrant	7/8/1999
1	360	Excavation Unit 1, 704-706 North, 564-566 East, Northwestern Quadrant	7/14/1999
1	361	Excavation Unit 1, In Old Dirt Removed Above Plastic in Reopening Southern Side	6/15/2000
1	362	Excavation Unit 1, 694-696 North, 560-562 East, Northeastern Quadrant	6/16/2000
1	363	Excavation Unit 1, 694-696 North, 560-562 East, Northwestern Quadrant	6/16/2000
1	364	Excavation Unit 1, 694-696 North, 564-566 East, Northeastern Quadrant	6/16/2000
1	365	Excavation Unit 1, 694-696 North, 564-566 East, Northwestern Quadrant	6/16/2000
1	366	Excavation Unit 1, 694-696 North, 564-566 East, Southeastern Quadrant	6/16/2000
1	367	Excavation Unit 1, 694-696 North, 564-566 East, Southwestern Quadrant	6/16/2000
1	368	Excavation Unit 1, 694-696 North, 550-552 East, Northwestern Quadrant	6/19/2000

Prov.	Lot	Description	Date
1	369	Excavation Unit 1, 694-696 North, 556-558 East, Northeastern Quadrant	6/19/2000
1	370	Excavation Unit 1, 694-696 North, 562-564 East, Southwestern Quadrant	6/19/2000
1	371	Excavation Unit 1, 694-696 North, 560-562 East, Southwestern Quadrant	6/19/2000
1	372	Excavation Unit 1, 694-696 North, 562-564 East, Northwestern Quadrant	6/19/2000
1	373	Excavation Unit 1, 694-696 North, 562-564 East, Northeastern Quadrant	6/19/2000
1	374	Excavation Unit 1, 694-696 North, 560-562 East, Southeastern Quadrant	6/19/2000
1	375	Excavation Unit 1, 694-696 North, 562-564 East, Southeastern Quadrant	6/19/2000
1	376	Excavation Unit 1, 694-696 North, 550-552 East, Southwestern Quadrant	6/20/2000
1	377	Excavation Unit 1, 694-696 North, 552-554 East, Northwestern Quadrant	6/20/2000
1	378	Excavation Unit 1, 694-696 North, 552-554 East, Northeastern Quadrant	6/20/2000
1	379	Excavation Unit 1, 694-696 North, 558-560 East, Northeastern Quadrant	6/20/2000
1	380	Excavation Unit 1, 694-696 North, 558-560 East, Northwestern Quadrant	6/20/2000
1	381	Excavation Unit 1, 694-696 North, 556-558 East, Northwestern Quadrant	6/20/2000
1	382	Excavation Unit 1, 694-696 North, 550-552 East, Northeastern Quadrant	6/20/2000
1	383	Excavation Unit 1, 694-696 North, 556-558 East, Southwestern Quadrant	6/20/2000
1	384	Excavation Unit 1, 694-696 North, 556-558 East, Southeastern Quadrant	6/20/2000
1	385	Excavation Unit 1, 694-696 North, 550-552 East, Southeastern Quadrant	6/20/2000
1	386	Excavation Unit 1, 692-694 North, 558-560 East, Northwestern Quadrant	6/21/2000
1	387	Excavation Unit 1, 692-694 North, 564-566 East, Northwestern Quadrant	6/21/2000
1	388	Excavation Unit 1, 692-694 North, 564-566 East, Northeastern Quadrant	6/21/2000
1	389	Excavation Unit 1, 694-696 North, 552-554 East, Southeastern Quadrant	6/21/2000
1	390	Excavation Unit 1, 694-696 North, 558-560 East, Southeastern Quadrant	6/21/2000
1	391	Excavation Unit 1, 694-696 North, 552-554 East, Southwestern Quadrant	6/21/2000
1	392	Excavation Unit 1, 694-696 North, 558-560 East, Southwestern Quadrant	6/21/2000
1	393	Excavation Unit 1, 694-696 North, 554-556 East, Southeastern Quadrant	6/21/2000
1	394	Excavation Unit 1, 694-696 North, 554-556 East, Northeastern Quadrant	6/21/2000
1	395	Excavation Unit 1, 692-694 North, 562-564 East, Northeastern Quadrant	6/22/2000
1	396	Excavation Unit 1, 692-694 North, 562-564 East, Southeastern Quadrant	6/22/2000
1	397	Excavation Unit 1, 692-694 North, 562-564 East, Southwestern Quadrant	6/22/2000
1	398	Excavation Unit 1, 692-694 North, 562-564 East, Northwestern Quadrant	6/22/2000
1	399	Excavation Unit 1, 692-694 North, 564-566 East, Southwestern Quadrant	6/22/2000
1	400	Excavation Unit 1, 692-694 North, 564-566 East, Southeastern Quadrant	6/22/2000
1	401	Excavation Unit 1, 692-694 North, 558-560 East, Southeastern Quadrant	6/22/2000
1	402	Excavation Unit 1, 692-694 North, 558-560 East, Northeastern Quadrant	6/22/2000
1	403	Excavation Unit 1, 692-694 North, 556-558 East, Northwestern Quadrant	6/22/2000
1	404	Excavation Unit 1, 692-694 North, 556-558 East, Northeastern Quadrant	6/22/2000
1	405	Excavation Unit 1, 694-696 North, 554-556 East, Southwestern Quadrant	6/22/2000
1	406	Excavation Unit 1, 692-694 North, 558-560 East, Southwestern Quadrant	6/22/2000
1	407	Excavation Unit 1, 692-694 North, 556-558 East, Southwestern Quadrant	6/23/2000
1	408	Excavation Unit 1, 694-696 North, 544-546 East, Southeastern Quadrant	6/27/2000
1	409	Excavation Unit 1, 692-694 North, 556-558 East, Southeastern Quadrant	6/23/2000
1	410	Excavation Unit 1, 692-694 North, 560-562 East, Northwestern Quadrant	6/23/2000
1	411	Excavation Unit 1, 692-694 North, 552-554 East, Northeastern Quadrant	6/23/2000
1	412	Excavation Unit 1, 692-694 North, 550-552 East, Northwestern Quadrant	6/26/2000
1	413	Excavation Unit 1, 692-694 North, 552-554 East, Northwestern Quadrant	6/26/2000
1	414	Excavation Unit 1, 692-694 North, 552-554 East, Southeastern Quadrant	6/26/2000

Prov.	Lot	Description	Date
1	415	Excavation Unit 1, 692-694 North, 552-554 East, Southwestern Quadrant	6/26/2000
1	416	Excavation Unit 1, 692-694 North, 560-562 East, Southwestern Quadrant	6/26/2000
1	417	Excavation Unit 1, 692-694 North, 560-562 East, Southeastern Quadrant	6/26/2000
1	418	Excavation Unit 1, 692-694 North, 554-556 East, Northwestern Quadrant	6/26/2000
1	419	Excavation Unit 1, 692-694 North, 554-556 East, Northeastern Quadrant	6/26/2000
1	420	Excavation Unit 1, 692-694 North, 554-556 East, Southwestern Quadrant	6/26/2000
1	421	Excavation Unit 1, 692-694 North, 560-562 East, Northeastern Quadrant	6/26/2000
1	422	Excavation Unit 1, 694-696 North, 548-550 East, Northeastern Quadrant	6/27/2000
1	423	Excavation Unit 1, 694-696 North, 548-550 East, Northwestern Quadrant	6/27/2000
1	424	Excavation Unit 1, 692-694 North, 550-552 East, Southeastern Quadrant	6/27/2000
1	425	Excavation Unit 1, 692-694 North, 550-552 East, Northeastern Quadrant	6/27/2000
1	426	Excavation Unit 1, 692-694 North, 550-552 East, Southwestern Quadrant	6/27/2000
1	427	Excavation Unit 1, 694-696 North, 546-548 East, Southwestern Quadrant	6/28/2000
1	428	Excavation Unit 1, 694-696 North, 546-548 East, Northwestern Quadrant	6/28/2000
1	429	Excavation Unit 1, 694-696 North, 546-548 East, Northeastern Quadrant	6/28/2000
1	430	Excavation Unit 1, 694-696 North, 548-550 East, Southeastern Quadrant	6/28/2000
1	431	Excavation Unit 1, 694-696 North, 548-550 East, Southwestern Quadrant	6/28/2000
1	432	Excavation Unit 1, 694-696 North, 542-544 East, Northeastern Quadrant	6/28/2000
1	433	Excavation Unit 1, 692-694 North, 542-544 East, Northwestern Quadrant	6/28/2000
1	434	Excavation Unit 1, 694-696 North, 542-544 East, Northwestern Quadrant	6/28/2000
1	435	Excavation Unit 1, 694-696 North, 544-546 East, Northeastern Quadrant	6/28/2000
1	436	Excavation Unit 1, 694-696 North, 544-546 East, Northwestern Quadrant	6/28/2000
1	437	Excavation Unit 1, 694-696 North, 544-546 East, Southwestern Quadrant	6/28/2000
1	438	Excavation Unit 1, 692-694 North, 548-550 East, Northeastern Quadrant	6/29/2000
1	439	Excavation Unit 1, 694-696 North, 542-544 East, Southeastern Quadrant	6/29/2000
1	440	Excavation Unit 1, 694-696 North, 542-544 East, Southwestern Quadrant	6/29/2000
1	441	Excavation Unit 1, 692-694 North, 542-544 East, Northeastern Quadrant	6/29/2000
1	442	Excavation Unit 1, 694-696 North, 546-548 East, Southeastern Quadrant	6/29/2000
1	443	Excavation Unit 1, 692-694 North, 542-544 East, Southwestern Quadrant	7/5/2000
1	444	Excavation Unit 1, 692-694 North, 542-544 East, Southeastern Quadrant	7/5/2000
1	445	Excavation Unit 1, 692-694 North, 544-546 East, Northwestern Quadrant	7/5/2000
1	446	Excavation Unit 1, 692-694 North, 544-546 East, Northeastern Quadrant	7/5/2000
1	447	Excavation Unit 1, 692-694 North, 546-548 East, Northeastern Quadrant	7/5/2000
1	448	Excavation Unit 1, 692-694 North, 546-548 East, Southeastern Quadrant	7/5/2000
1	449	Excavation Unit 1, 692-694 North, 546-548 East, Northwestern Quadrant	7/5/2000
1	450	Excavation Unit 1, 692-694 North, 546-548 East, Southwestern Quadrant	7/5/2000
1	451	Excavation Unit 1, 692-694 North, 548-550 East, Southwestern Quadrant	7/5/2000
1	452	Excavation Unit 1, 692-694 North, 548-550 East, Northwestern Quadrant	7/5/2000
1	453	Excavation Unit 1, 692-694 North, 548-550 East, Southeastern Quadrant	7/5/2000
1	454	Excavation Unit 1, 692-694 North, 544-546 East, Southeastern Quadrant	7/6/2000
1	455	Excavation Unit 1, 692-694 North, 544-546 East, Southwestern Quadrant	7/6/2000
1	456	Excavation Unit 1, 696-698 North, 550-552 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/11/2000
1	457	Excavation Unit 1, 696-698 North, 552-554 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/11/2000
1	458	Excavation Unit 1, 696-698 North, 552-554 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/11/2000
1	459	Excavation Unit 1, 696-698 North, 554-556 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/11/2000
1	460	Excavation Unit 1, 696-698 North, 550-552 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/11/2000

Prov.	Lot	Description	Date
1	507	Excavation Unit 1, 692-694 North, 564-566 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	508	Excavation Unit 1, 692-694 North, 564-566 East, Southeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	509	Excavation Unit 1, 692-694 North, 564-566 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	510	Excavation Unit 1, 696-698 North, 562-564 East, Southwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	511	Excavation Unit 1, 694-696 North, 562-564 East, Southeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	512	Excavation Unit 1, 696-698 North, 560-562 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	513	Excavation Unit 1, 694-696 North, 562-564 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	514	Excavation Unit 1, 692-694 North, 560-562 East, Southeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	515	Excavation Unit 1, 692-694 North, 560-562 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	516	Excavation Unit 1, 694-696 North, 560-562 East, Southeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	517	Excavation Unit 1, 692-694 North, 558-560 East, Southeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	518	Excavation Unit 1, 692-694 North, 558-560 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	519	Excavation Unit 1, 692-694 North, 556-558 East, Southwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	520	Excavation Unit 1, 692-694 North, 562-564 East, Southeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	521	Excavation Unit 1, 692-694 North, 556-558 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	522	Excavation Unit 1, 692-694 North, 556-558 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	523	Excavation Unit 1, 694-696 North, 556-558 East, Southeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	524	Excavation Unit 1, 694-696 North, 556-558 East, Southwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	525	Excavation Unit 1, 694-696 North, 556-558 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	526	Excavation Unit 1, 694-696 North, 556-558 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	527	Excavation Unit 1, 696-698 North, 556-558 East, Southeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	528	Excavation Unit 1, 696-698 North, 556-558 East, Southwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	529	Excavation Unit 1, 696-698 North, 556-558 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	530	Excavation Unit 1, 696-698 North, 562-564 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	531	Excavation Unit 1, 696-698 North, 562-564 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	532	Excavation Unit 1, 694-696 North, 562-564 East, Southwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	533	Excavation Unit 1, 696-698 North, 564-566 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	534	Excavation Unit 1, 696-698 North, 560-562 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	535	Excavation Unit 1, 696-698 North, 558-560 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	536	Excavation Unit 1, 692-694 North, 560-562 East, Southwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	537	Excavation Unit 1, 694-696 North, 558-560 East, Southwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	538	Excavation Unit 1, 696-698 North, 558-560 East, Southwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	539	Excavation Unit 1, 696-698 North, 556-558 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	540	Excavation Unit 1, 694-696 North, 558-560 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	541	Excavation Unit 1, 694-696 North, 558-560 East, Northwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	542	Excavation Unit 1, 694-696 North, 560-562 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	543	Excavation Unit 1, 694-696 North, 564-566 East, Northeastern Quadrant, Troweling at 10 Centimeters	7/13/2000
1	544	Excavation Unit 1, 692-694 North, 564-566 East, Southwestern Quadrant, Troweling at 10 Centimeters	7/13/2000
2	1	Excavation Unit 2, Level 1, Mound C	7/14/1984
2	2	Excavation Unit 2, Level 2, Mound C	7/14/1984
2	3	Excavation Unit 2, Feature 2, Mound C	7/14/1984
2	4	Excavation Unit 2, Level 3, Mound C	7/19/1984
2	5	Excavation Unit 2, Level 3, Mound C	7/20/1984
2	6	Excavation Unit 2, Level 4, Mound C	7/21/1984
2	7	Excavation Unit 2, Level 4, Mound C	8/3/1984

Prov.	Lot	Description	Date
2	8	Excavation Unit 2, Level 5, Mound C	8/9/1984
2	9	Excavation Unit 2, Level 6, Mound C	8/9/1984
2	10	Excavation Unit 2, Level 6, Mound C	8/9/1984
3	1	Excavation Unit 3, Level 1, Mound B	7/19/1984
3	2	Excavation Unit 3, Level 2, Mound B	7/19/1984
3	3	Excavation Unit 3, Level 2, Mound B	7/20/1984
3	4	Excavation Unit 3, Level 3, Mound B	7/20/1984
3	5	Excavation Unit 3, Level 4, Mound B	7/20/1984
3	6	Excavation Unit 3, Level 4, Mound B	7/21/1984
3	7	Excavation Unit 3, Level 4, Mound B	8/6/1984
3	8	Excavation Unit 3, Level 5, Mound B	8/6/1984
3	9	Excavation Unit 3, Level 6, Mound B	8/6/1984
3	10	Excavation Unit 3, Level 7, Mound B	8/7/1984
3	11	Excavation Unit 3, Level 8, Mound B	8/7/1984
3	12	Excavation Unit 3, Level 9, Mound B	8/8/1984
3	13	Excavation Unit 3, Level 10, Mound B	8/8/1984
3	14	Excavation Unit 3, Level 11, Mound B	8/8/1984
3	15	Excavation Unit 3, Level 12, Mound B	8/8/1984
4	1	Excavation Unit 4, Level 1, Mound A	8/1/1984
4	2	Excavation Unit 4, Level 1, Mound A	8/6/1984
4	3	Excavation Unit 4, Level 2, Mound A	8/6/1984
4	4	Excavation Unit 4, Level 3, Mound A	8/6/1984
4	5	Excavation Unit 4, Level 4, Mound A	8/8/1984
4	6	Excavation Unit 4, Level 5, Mound A	8/8/1984
4	7	Excavation Unit 4, Level 6, Mound A	8/8/1984
4	8	Excavation Unit 4, Level 6, Mound A	8/8/1984
4	9	Excavation Unit 4, Northeastern Quarter, Level 7, Mound A	8/8/1984
4	10	Excavation Unit 4, Northeastern Quarter, Level 8, Mound A	8/10/1984
4	11	Excavation Unit 4, Northeastern Quarter, Level 9, Mound A	8/10/1984
5	1	Surface, General	6/6/1905
5	2	Surface, Southern Peninsula (south of site proper)	8/8/1984
5	3	Surface, Mound B	8/10/1984
5	4	Surface, Mound A	8/9/1984
5	5	Surface, Mound A	6/22/1987
5	6	Steps down to 1984 Dock by Lakeside	6/23/1987
5	7	Surface, Mound C	6/22/1998
5	8	Surface, Mound C	6/24/1998
5	9	Surface, Excavation Unit 1	6/24/1998
5	10	700-702 North, 558-560 East, Southeastern Quadrant	6/24/1998
5	11	724 North, 530 East, Approximately	6/26/1998
5	12	694 North, 557 East, Approximately	6/26/1998
5	13	695 North, 564 East, Approximately	6/26/1998
5	14	700 North, 553 East, Approximately	6/26/1998

Prov.	Lot	Description	Date
5	15	700-702 North, 560-562 East, Northwestern Quadrant	6/29/1998
5	16	700-702 North, 560-562 East, 0-10 Centimeters	6/29/1998
5	17	700-702 North, 560-562 East, Southwestern Quadrant	6/30/1998
5	18	698-700 North, 558-560 East/560-562 East	7/1/1998
5	19	697 North, 561 East	7/1/1998
5	20	698-700 North, 562-564 East, 0-10 Centimeters, Surface	7/1/1998
5	21	702.7 North, 565 East	7/2/1998
5	22	698 North, 566.5 East	7/2/1998
5	23	698-700 North, 558-560 East/560-562 East	7/2/1998
5	24	694 North, 564 East	7/6/1998
5	25	698 North, 570 East	7/7/1998
5	26	North of Square 5 of Excavation Unit 14	7/8/1998
5	27	East of Excavation Unit 14 Trench, Approximately 620 East	7/14/1998
5	28	708-709 North, 544-546 East	7/15/1998
5	29	Excavation Unit 1, Northwestern Trench	7/16/1998
5	30	Mound A Surface	6/17/1999
5	31	Mound D Surface	6/17/1999
5	32	Between Mounds A and D	6/17/1999
5	33	Firebreak East of Mound B	6/17/1999
5	34	Firebreak North of Mound B	6/18/1999
5	35	Mound D Surface	6/18/1999
5	36	Mound D Surface	6/21/1999
5	37	Mound A Surface	6/21/1999
5	38	Surface South of Mound E	6/23/1999
5	39	706-708 North, 548-550 East	6/21/1999
5	40	Northwest of Mound E	6/21/1999
5	41	Heath's New Thing (Possible Mound Northeast of Mound A)	6/23/1999
5	42	Fire Trench North in Middle of Powerline, Non-Structure	6/15/2000
5	43	Fire Trench South in Middle of Powerline, Non-Structure, Trench Between Two Structures	6/15/2000
5	44	Bridge to Powerpole Hillside, Surface	6/16/2000
5	45	Hillside Between Bridge & Powerline, Burned Area, Middle Third	6/16/2000
5	46	Hillside Between Bridge & Powerline, Burned Area, Northern Third	6/16/2000
5	47	Hillside Between Bridge & Powerline, Burned Area, Southern Third	6/16/2000
5	48	Small Surface Find in Firebreak 10 Meters into Northern Woodline	6/15/2000
5	49	Powerline Hillside Below Firebreak, Non-Structure	6/15/2000
5	50	Powerline 3 Meters South of Northern Tree Line, 5 Meters East of 2000 Fire Trench	7/6/2000
5	51	Woods, Treefall North of Powerline Near Eastern End	7/11/2000
5	52	Greg's Thing in Powerline (Possible Mound on Northeast Hill)	7/11/2000
5	53	Hillside Between Bridge & Powerline, Burned Area, Northern Third	7/11/2000
5	54	Hillside Between Bridge & Powerline, Burned Area, Southern Third	7/11/2000
5	55	Hillside Between Bridge & Powerline, Burned Area, Middle Third	7/11/2000
5	56	Powerline Hillside Below Firebreak, Non-Structure	7/11/2000
5	57	Surface Collection in Firetrench, Below Trail, Near Head of Lake, in Woods	7/12/2000
6	1	Excavation Unit 5, Level 1, 0-10 Centimeters, Mound A	10/27/1984
6	2	Excavation Unit 5, Level 2, 10-20 Centimeters, Mound A	10/27/1984

Prov.	Lot	Description	Date
6	3	Excavation Unit 5, Level 3, 20-30 Centimeters, Mound A	10/27/1984
6	4	Excavation Unit 5, Level 4, 30-40 Centimeters, Mound A	10/27/1984
6	5	Excavation Unit 5, Level 5, 40-45 Centimeters, Mound A	10/27/1984
7	1	550 North, 550 East, Posthole Test	7/9/1984
7	2	560 North, 550 East, Posthole Test	7/9/1984
7	3	570 North, 550 East, Posthole Test	7/9/1984
7	4	580 North, 550 East, Posthole Test	7/9/1984
7	5	590 North, 550 East, Posthole Test	7/9/1984
7	6	600 North, 400 East, Posthole Test	6/27/1984
7	7	600 North, 450 East, Posthole Test	6/27/1984
7	8	600 North, 500 East, Posthole Test	6/27/1984
7	9	600 North, 550 East, Posthole Test	6/27/1984
7	10	610 North, 550 East, Posthole Test	7/9/1984
7	11	620 North, 550 East, Posthole Test	7/9/1984
7	12	625 North, 550 East, Posthole Test	6/28/1984
7	13	631 North, 550 East, Posthole Test	7/7/1984
7	14	640 North, 550 East, Posthole Test	7/9/1984
7	15	650 North, 400 East, Posthole Test	6/27/1984
7	16	650 North, 450 East, Posthole Test	6/27/1984
7	17	650 North, 500 East, Posthole Test	6/27/1984
7	18	650 North, 550 East, Posthole Test	6/27/1984
7	19	650 North, 560 East, Posthole Test	7/19/1984
7	20	650 North, 570 East, Posthole Test	7/19/1984
7	21	650 North, 580 East, Posthole Test	7/19/1984
7	22	650 North, 590 East, Posthole Test	9/17/1984
7	23	650 North, 600 East, Posthole Test	6/27/1984
7	24	660 North, 550 East, Posthole Test	7/9/1984
7	25	660 North, 560 East, Posthole Test	9/17/1984
7	26	660 North, 570 East, Posthole Test	7/19/1984
7	27	660 North, 580 East, Posthole Test	7/19/1984
7	28	660 North, 590 East, Posthole Test	7/19/1984
7	29	660 North, 600 East, Posthole Test	7/19/1984
7	30	670 North, 560 East, Posthole Test	7/19/1984
7	31	670 North, 570 East, Posthole Test	7/19/1984
7	32	670 North, 580 East, Posthole Test	7/19/1984
7	33	670 North, 590 East, Posthole Test	7/19/1984
7	34	670 North, 600 East, Posthole Test	7/19/1984
7	35	671 North, 550 East, Posthole Test	7/9/1984
7	36	675 North, 550 East, Posthole Test	6/28/1984
7	37	680 North, 550 East, Posthole Test	7/9/1984
7	38	680 North, 560 East, Posthole Test	7/19/1984
7	39	680 North, 570 East, Posthole Test	7/19/1984
7	40	680 North, 580 East, Posthole Test	7/19/1984
7	41	680 North, 590 East, Posthole Test	7/19/1984
7	42	680 North, 600 East, Posthole Test	7/19/1984

Prov.	Lot	Description	Date
7	43	690 North, 549 East, Posthole Test	8/1/1984
7	44	690 North, 550 East, Posthole Test	7/9/1984
7	45	690 North, 560 East, Posthole Test	8/1/1984
7	46	690 North, 570 East, Posthole Test	8/11/1984
7	47	700 North, 400 East, Posthole Test	6/27/1984
7	48	700 North, 450 East, Posthole Test	6/27/1984
7	49	700 North, 470 East, Posthole Test	7/9/1984
7	50	700 North, 479 East, Posthole Test	7/9/1984
7	51	700 North, 490 East, Posthole Test	7/9/1984
7	52	700 North, 500 East, Posthole Test	6/28/1984
7	53	700 North, 511 East, Posthole Test	7/9/1984
7	54	700 North, 520 East, Posthole Test	7/9/1984
7	55	700 North, 530 East, Posthole Test	7/9/1984
7	56	700 North, 539 East, Posthole Test	7/9/1984
7	57	700 North, 550 East, Posthole Test	6/27/1984
7	58	700 North, 560 East, Posthole Test	7/9/1984
7	59	700 North, 570 East, Posthole Test	7/9/1984
7	60	700 North, 580 East, Posthole Test	7/9/1984
7	61	700 North, 590 East, Posthole Test	7/9/1984
7	62	700 North, 600 East, Posthole Test	6/27/1984
7	63	710 North, 550 East, Posthole Test	7/9/1984
7	64	720 North, 550 East, Posthole Test	7/9/1984
7	65	725 North, 550 East, Posthole Test	6/28/1984
7	66	730 North, 550 East, Posthole Test	7/9/1984
7	67	740 North, 550 East, Posthole Test	7/9/1984
7	68	750 North, 400 East, Posthole Test	6/28/1984
7	69	750 North, 450 East, Posthole Test	6/27/1984
7	70	750 North, 500 East, Posthole Test	6/27/1984
7	71	750 North, 550 East, Posthole Test	6/27/1984
7	72	750 North, 600 East, Posthole Test	6/27/1984
7	73	760 North, 550 East, Posthole Test	7/9/1984
7	74	770 North, 550 East, Posthole Test	7/9/1984
7	75	775 North, 500 East, Posthole Test	6/28/1984
7	76	775 North, 550 East, Posthole Test	6/28/1984
7	77	780 North, 550 East, Posthole Test	7/9/1984
7	78	790 North, 550 East, Posthole Test	7/9/1984
7	79	800 North, 400 East, Posthole Test	6/28/1984
7	80	800 North, 450 East, Posthole Test	6/28/1984
7	81	800 North, 500 East, Posthole Test	6/28/1984
7	82	800 North, 550 East, Posthole Test	6/27/1984
7	83	800 North, 600 East, Posthole Test	6/27/1984
7	84	825 North, 500 East, Posthole Test	6/28/1984
7	85	850 North, 450 East, Posthole Test	6/28/1984
7	86	850 North, 500 East, Posthole Test	6/28/1984
7	87	850 North, 550 East, Posthole Test	6/28/1984
7	88	850 North, 600 East, Posthole Test	6/28/1984

Prov.	Lot	Description	Date
7	89	900 North, 450 East, Posthole Test	6/28/1984
7	90	900 North, 500 East, Posthole Test	6/28/1984
7	91	736.8 North, 588.8 East, Posthole Test	7/9/1984
7	92	736.9 North, 583.8 East, Posthole Test	7/11/1984
7	93	733.7 North, 593.6 East, Posthole Test	7/11/1984
7	94	732.9 North, 598.5 East, Posthole Test	7/11/1984
7	95	728.5 North, 601.2 East, Posthole Test	7/11/1984
7	96	724 North, 601.5 East, Posthole Test	7/11/1984
7	97	719.2 North, 600.1 East, Posthole Test	7/11/1984
7	98	714.7 North, 598.2 East, Posthole Test	7/11/1984
7	99	710.3 North, 596.2 East, Posthole Test	7/11/1984
7	100	706.7 North, 593.1 East, Posthole Test	7/11/1984
7	101	706.9 North, 587.7 East, Posthole Test	7/11/1984
7	102	706.3 North, 579.8 East, Posthole Test	7/11/1984
7	103	710.3 North, 575.2 East, Posthole Test	7/11/1984
7	104	714.4 North, 570.6 East, Posthole Test	7/11/1984
7	105	720.3 North, 570 East, Posthole Test	7/11/1984
7	106	726.1 North, 571.8 East, Posthole Test	7/11/1984
7	107	730.5 North, 573.9 East, Posthole Test	7/11/1984
7	108	736 North, 576.7 East, Posthole Test	7/11/1984
7	109	739.9 North, 580.1 East, Posthole Test	7/11/1984
7	110	710 North, 500 East, Posthole Test	7/7/1998
7	111	710 North, 510 East, Posthole Test	7/7/1998
7	112	710 North, 520 East, Posthole Test	7/7/1998
7	113	710 North, 530 East, Posthole Test	7/7/1998
7	114	720 North, 500 East, Posthole Test	7/7/1998
7	115	720 North, 510 East, Posthole Test	7/7/1998
7	116	720 North, 520 East, Posthole Test	7/7/1998
7	117	720 North, 530 East, Posthole Test	7/7/1998
7	118	650 North, 520 East, Posthole Test	7/8/1998
7	119	650 North, 530 East, Posthole Test	7/8/1998
7	120	650 North, 540 East, Posthole Test	7/8/1998
7	121	660 North, 500 East, Posthole Test	7/8/1998
7	122	660 North, 510 East, Posthole Test	7/8/1998
7	123	660 North, 520 East, Posthole Test	7/8/1998
7	124	660 North, 530 East, Posthole Test	7/8/1998
7	125	660 North, 540 East, Posthole Test	7/8/1998
7	126	670 North, 500 East, Posthole Test	7/8/1998
7	127	670 North, 510 East, Posthole Test	7/8/1998
7	128	670 North, 520 East, Posthole Test	7/8/1998
7	129	670 North, 540 East, Posthole Test	7/8/1998
7	130	670 North, 570 East, Posthole Test	7/8/1998
7	131	680 North, 500 East, Posthole Test	7/8/1998
7	132	680 North, 510 East, Posthole Test	7/8/1998
7	133	680 North, 520 East, Posthole Test	7/8/1998
7	134	680 North, 530 East, Posthole Test	7/8/1998

Prov.	Lot	Description	Date
7	135	680 North, 540 East, Posthole Test	7/8/1998
7	136	690 North, 500 East, Posthole Test	7/8/1998
7	137	690 North, 530 East, Posthole Test	7/8/1998
7	138	690 North, 560 East, Posthole Test	7/8/1998
7	139	700 North, 530 East, Posthole Test	7/8/1998
7	140	710 North, 530 East, Posthole Test	7/8/1998
7	141	710 North, 540 East, Posthole Test	7/8/1998
7	142	720 North, 540 East, Posthole Test	7/8/1998
7	143	730 North, 500 East, Posthole Test	7/8/1998
7	144	730 North, 510 East, Posthole Test	7/8/1998
7	145	730 North, 520 East, Posthole Test	7/8/1998
7	146	730 North, 530 East, Posthole Test	7/8/1998
7	147	730 North, 540 East, Posthole Test	7/8/1998
7	148	740 North, 500 East, Posthole Test	7/8/1998
7	149	740 North, 520 East, Posthole Test	7/8/1998
7	150	740 North, 530 East, Posthole Test	7/8/1998
7	151	750 North, 500 East, Posthole Test	7/8/1998
7	152	750 North, 510 East, Posthole Test	7/8/1998
7	153	750 North, 520 East, Posthole Test	7/8/1998
7	154	740 North, 545 East, Posthole Test	7/9/1998
7	155	740 North, 550 East, Posthole Test	7/9/1998
7	156	740 North, 555 East, Posthole Test	7/9/1998
7	157	740 North, 560 East, Posthole Test	7/9/1998
7	158	740 North, 565 East, Posthole Test	7/9/1998
7	159	740 North, 570 East, Posthole Test	7/9/1998
7	160	740 North, 575 East, Posthole Test	7/9/1998
7	161	740 North, 580 East, Posthole Test	7/9/1998
7	162	740 North, 585 East, Posthole Test	7/9/1998
7	163	740 North, 590 East, Posthole Test	7/9/1998
7	164	740 North, 595 East, Posthole Test	7/9/1998
7	165	740 North, 600 East, Posthole Test	7/9/1998
7	166	745 North, 545 East, Posthole Test	7/9/1998
7	167	745 North, 550 East, Posthole Test	7/9/1998
7	168	750 North, 550 East, Posthole Test	7/9/1998
7	169	750 North, 560 East, Posthole Test	7/9/1998
7	170	750 North, 570 East, Posthole Test	7/9/1998
7	171	750 North, 580 East, Posthole Test	7/9/1998
7	172	750 North, 590 East, Posthole Test	7/9/1998
7	173	750 North, 595 East, Posthole Test	7/9/1998
7	174	755 North, 580 East, Posthole Test	7/9/1998
7	175	755 North, 585 East, Posthole Test	7/9/1998
7	176	755 North, 590 East, Posthole Test	7/9/1998
7	177	755 North, 595 East, Posthole Test	7/9/1998
7	178	760 North, 560 East, Posthole Test	7/9/1998
7	179	760 North, 580 East, Posthole Test	7/9/1998
7	180	760 North, 590 East, Posthole Test	7/9/1998

Prov.	Lot	Description	Date
7	181	770 North, 560 East, Posthole Test	7/9/1998
7	182	770 North, 570 East, Posthole Test	7/9/1998
7	183	770 North, 580 East, Posthole Test	7/9/1998
7	184	770 North, 590 East, Posthole Test	7/9/1998
7	185	735 North, 560 East, Posthole Test	7/13/1998
7	186	735 North, 565 East, Posthole Test	7/13/1998
7	187	735 North, 570 East, Posthole Test	7/13/1998
7	188	745 North, 560 East, Posthole Test	7/13/1998
7	189	745 North, 565 East, Posthole Test	7/13/1998
7	190	745 North, 570 East, Posthole Test	7/13/1998
7	191	680 North, 515 East, Posthole Test	7/15/1998
7	192	680 North, 525 East, Posthole Test	7/15/1998
7	193	680 North, 535 East, Posthole Test	7/15/1998
7	194	680 North, 545 East, Posthole Test	7/15/1998
7	195	680 North, 555 East, Posthole Test	7/15/1998
7	196	680 North, 565 East, Posthole Test	7/15/1998
7	197	680 North, 575 East, Posthole Test	7/15/1998
7	198	680 North, 585 East, Posthole Test	7/15/1998
7	199	680 North, 595 East, Posthole Test	7/15/1998
7	200	690 North, 505 East, Posthole Test	7/15/1998
7	201	720 North, 535 East, Posthole Test	7/15/1998
7	202	720 North, 540 East, Posthole Test	7/15/1998
7	203	720 North, 545 East, Posthole Test	7/15/1998
7	204	720 North, 550 East, Posthole Test	7/15/1998
7	205	720 North, 555 East, Posthole Test	7/15/1998
7	206	640 North, 525 East, Posthole Test	7/16/1998
7	207	650 North, 525 East, Posthole Test	7/16/1998
7	208	660 North, 525 East, Posthole Test	7/16/1998
7	209	660 North, 535 East, Posthole Test	7/16/1998
7	210	660 North, 545 East, Posthole Test	7/16/1998
7	211	660 North, 555 East, Posthole Test	7/16/1998
7	212	660 North, 565 East, Posthole Test	7/16/1998
7	213	660 North, 575 East, Posthole Test	7/16/1998
7	214	670 North, 535 East, Posthole Test	7/16/1998
7	215	670 North, 545 East, Posthole Test	7/16/1998
7	216	670 North, 555 East, Posthole Test	7/16/1998
7	217	670 North, 565 East, Posthole Test	7/16/1998
7	218	670 North, 575 East, Posthole Test	7/16/1998
7	219	690 North, 515 East, Posthole Test	7/16/1998
7	220	690 North, 525 East, Posthole Test	7/16/1998
7	221	690 North, 555 East, Posthole Test	7/16/1998
7	222	690 North, 565 East, Posthole Test	7/16/1998
7	223	690 North, 575 East, Posthole Test	7/16/1998
7	224	690 North, 585 East, Posthole Test	7/16/1998
7	225	690 North, 595 East, Posthole Test	7/16/1998
7	226	700 North, 505 East, Posthole Test	7/16/1998

Prov.	Lot	Description	Date
7	227	700 North, 515 East, Posthole Test	7/16/1998
7	228	700 North, 525 East, Posthole Test	7/16/1998
7	229	700 North, 535 East, Posthole Test	7/16/1998
7	230	700 North, 575 East, Posthole Test	7/16/1998
7	231	700 North, 585 East, Posthole Test	7/16/1998
7	232	700 North, 595 East, Posthole Test	7/16/1998
7	233	710 North, 505 East, Posthole Test	7/16/1998
7	234	710 North, 515 East, Posthole Test	7/16/1998
7	235	710 North, 525 East, Posthole Test	7/16/1998
7	236	710 North, 535 East, Posthole Test	7/16/1998
7	237	710 North, 595 East, Posthole Test	7/16/1998
7	238	720 North, 505 East, Posthole Test	7/16/1998
7	239	720 North, 515 East, Posthole Test	7/16/1998
7	240	720 North, 525 East, Posthole Test	7/16/1998
7	241	720 North, 605 East, Posthole Test	7/16/1998
7	242	720 North, 610 East, Posthole Test	7/16/1998
7	243	720 North, 615 East, Posthole Test	7/16/1998
7	244	720 North, 620 East, Posthole Test	7/16/1998
7	245	725 North, 505 East, Posthole Test	7/16/1998
7	246	725 North, 515 East, Posthole Test	7/16/1998
7	247	725 North, 525 East, Posthole Test	7/16/1998
7	248	725 North, 535 East, Posthole Test	7/16/1998
7	249	730 North, 515 East, Posthole Test	7/16/1998
7	250	730 North, 525 East, Posthole Test	7/16/1998
7	251	730 North, 535 East, Posthole Test	7/16/1998
7	252	730 North, 545 East, Posthole Test	7/16/1998
7	253	730 North, 555 East, Posthole Test	7/16/1998
7	254	730 North, 605 East, Posthole Test	7/16/1998
7	255	730 North, 610 East, Posthole Test	7/16/1998
7	256	730 North, 615 East, Posthole Test	7/16/1998
7	257	730 North, 620 East, Posthole Test	7/16/1998
7	258	740 North, 525 East, Posthole Test	7/16/1998
7	259	740 North, 535 East, Posthole Test	7/16/1998
7	260	750 North, 525 East, Posthole Test	7/16/1998
7	261	750 North, 535 East, Posthole Test	7/16/1998
7	262	750 North, 545 East, Posthole Test	7/16/1998
7	263	750 North, 555 East, Posthole Test	7/16/1998
7	264	750 North, 565 East, Posthole Test	7/16/1998
7	265	760 North, 525 East, Posthole Test	7/16/1998
7	266	760 North, 535 East, Posthole Test	7/16/1998
7	267	650 North, 535 East, Posthole Test	7/17/1998
7	268	650 North, 565 East, Posthole Test	7/17/1998
7	269	650 North, 575 East, Posthole Test	7/17/1998
7	270	650 North, 585 East, Posthole Test	7/17/1998
7	271	660 North, 585 East, Posthole Test	7/17/1998
7	272	670 North, 585 East, Posthole Test	7/17/1998

Prov.	Lot	Description	Date
7	273	670 North, 595 East, Posthole Test	7/17/1998
7	274	685 North, 500 East, Posthole Test	7/17/1998
7	275	685 North, 505 East, Posthole Test	7/17/1998
7	276	685 North, 510 East, Posthole Test	7/17/1998
7	277	685 North, 515 East, Posthole Test	7/17/1998
7	278	685 North, 520 East, Posthole Test	7/17/1998
7	279	685 North, 525 East, Posthole Test	7/17/1998
7	280	685 North, 530 East, Posthole Test	7/17/1998
7	281	685 North, 535 East, Posthole Test	7/17/1998
7	282	685 North, 555 East, Posthole Test	7/17/1998
7	283	685 North, 560 East, Posthole Test	7/17/1998
7	284	685 North, 565 East, Posthole Test	7/17/1998
7	285	685 North, 570 East, Posthole Test	7/17/1998
7	286	685 North, 575 East, Posthole Test	7/17/1998
7	287	685 North, 580 East, Posthole Test	7/17/1998
7	288	685 North, 590 East, Posthole Test	7/17/1998
7	289	685 North, 595 East, Posthole Test	7/17/1998
7	290	685 North, 600 East, Posthole Test	7/17/1998
7	291	695 North, 500 East, Posthole Test	7/17/1998
7	292	695 North, 505 East, Posthole Test	7/17/1998
7	293	695 North, 510 East, Posthole Test	7/17/1998
7	294	695 North, 515 East, Posthole Test	7/17/1998
7	295	695 North, 520 East, Posthole Test	7/17/1998
7	296	695 North, 525 East, Posthole Test	7/17/1998
7	297	695 North, 530 East, Posthole Test	7/17/1998
7	298	695 North, 535 East, Posthole Test	7/17/1998
7	299	695 North, 540 East, Posthole Test	7/17/1998
7	300	695 North, 545 East, Posthole Test	7/17/1998
7	301	695 North, 550 East, Posthole Test	7/17/1998
7	302	695 North, 555 East, Posthole Test	7/17/1998
7	303	695 North, 560 East, Posthole Test	7/17/1998
7	304	695 North, 565 East, Posthole Test	7/17/1998
7	305	695 North, 570 East, Posthole Test	7/17/1998
7	306	695 North, 575 East, Posthole Test	7/17/1998
7	307	695 North, 580 East, Posthole Test	7/17/1998
7	308	695 North, 585 East, Posthole Test	7/17/1998
7	309	695 North, 590 East, Posthole Test	7/17/1998
7	310	695 North, 595 East, Posthole Test	7/17/1998
7	311	705 North, 500 East, Posthole Test	7/17/1998
7	312	705 North, 505 East, Posthole Test	7/17/1998
7	313	705 North, 510 East, Posthole Test	7/17/1998
7	314	705 North, 515 East, Posthole Test	7/17/1998
7	315	705 North, 520 East, Posthole Test	7/17/1998
7	316	705 North, 525 East, Posthole Test	7/17/1998
7	317	705 North, 530 East, Posthole Test	7/17/1998
7	318	705 North, 535 East, Posthole Test	7/17/1998

Prov.	Lot	Description	Date
7	319	705 North, 540 East, Posthole Test	7/17/1998
7	320	705 North, 545 East, Posthole Test	7/17/1998
7	321	705 North, 565 East, Posthole Test	7/17/1998
7	322	705 North, 570 East, Posthole Test	7/17/1998
7	323	705 North, 575 East, Posthole Test	7/17/1998
7	324	705 North, 580 East, Posthole Test	7/17/1998
7	325	705 North, 585 East, Posthole Test	7/17/1998
7	326	705 North, 590 East, Posthole Test	7/17/1998
7	327	705 North, 595 East, Posthole Test	7/17/1998
7	328	705 North, 600 East, Posthole Test	7/17/1998
7	329	705 North, 605 East, Posthole Test	7/17/1998
7	330	705 North, 610 East, Posthole Test	7/17/1998
7	331	760 North, 545 East, Posthole Test	7/17/1998
7	332	760 North, 555 East, Posthole Test	7/17/1998
7	333	760 North, 565 East, Posthole Test	7/17/1998
7	334	665 North, 500 East, Posthole Test	6/17/1999
7	335	665 North, 505 East, Posthole Test	6/17/1999
7	336	665 North, 510 East, Posthole Test	6/17/1999
7	337	665 North, 515 East, Posthole Test	6/17/1999
7	338	665 North, 520 East, Posthole Test	6/17/1999
7	339	665 North, 525 East, Posthole Test	6/17/1999
7	340	665 North, 530 East, Posthole Test	6/17/1999
7	341	665 North, 535 East, Posthole Test	6/17/1999
7	342	665 North, 540 East, Posthole Test	6/17/1999
7	343	665 North, 545 East, Posthole Test	6/17/1999
7	344	665 North, 550 East, Posthole Test	6/17/1999
7	345	665 North, 555 East, Posthole Test	6/17/1999
7	346	665 North, 560 East, Posthole Test	6/17/1999
7	347	665 North, 565 East, Posthole Test	6/17/1999
7	348	665 North, 580 East, Posthole Test	6/17/1999
7	349	665 North, 585 East, Posthole Test	6/17/1999
7	350	665 North, 590 East, Posthole Test	6/17/1999
7	351	665 North, 595 East, Posthole Test	6/17/1999
7	352	665 North, 600 East, Posthole Test	6/17/1999
7	353	665 North, 605 East, Posthole Test	6/17/1999
7	354	665 North, 610 East, Posthole Test	6/17/1999
7	355	675 North, 500 East, Posthole Test	6/17/1999
7	356	675 North, 505 East, Posthole Test	6/17/1999
7	357	675 North, 510 East, Posthole Test	6/17/1999
7	358	675 North, 515 East, Posthole Test	6/17/1999
7	359	675 North, 520 East, Posthole Test	6/17/1999
7	360	675 North, 525 East, Posthole Test	6/17/1999
7	361	675 North, 530 East, Posthole Test	6/17/1999
7	362	675 North, 535 East, Posthole Test	6/17/1999
7	363	675 North, 540 East, Posthole Test	6/17/1999
7	364	765 North, 500 East, Posthole Test	6/17/1999

Prov.	Lot	Description	Date
7	365	765 North, 505 East, Posthole Test	6/17/1999
7	366	765 North, 510 East, Posthole Test	6/17/1999
7	367	765 North, 515 East, Posthole Test	6/17/1999
7	368	765 North, 520 East, Posthole Test	6/17/1999
7	369	765 North, 525 East, Posthole Test	6/17/1999
7	370	765 North, 530 East, Posthole Test	6/17/1999
7	371	765 North, 535 East, Posthole Test	6/17/1999
7	372	765 North, 540 East, Posthole Test	6/17/1999
7	373	765 North, 550 East, Posthole Test	6/17/1999
7	374	765 North, 555 East, Posthole Test	6/17/1999
7	375	765 North, 560 East, Posthole Test	6/17/1999
7	376	775 North, 595 East, Posthole Test	6/17/1999
7	377	775 North, 600 East, Posthole Test	6/17/1999
7	378	675 North, 550 East, Posthole Test	6/18/1999
7	379	675 North, 555 East, Posthole Test	6/18/1999
7	380	675 North, 560 East, Posthole Test	6/18/1999
7	381	675 North, 565 East, Posthole Test	6/18/1999
7	382	675 North, 570 East, Posthole Test	6/18/1999
7	383	675 North, 575 East, Posthole Test	6/18/1999
7	384	675 North, 585 East, Posthole Test	6/18/1999
7	385	675 North, 590 East, Posthole Test	6/18/1999
7	386	675 North, 595 East, Posthole Test	6/18/1999
7	387	675 North, 600 East, Posthole Test	6/18/1999
7	388	675 North, 605 East, Posthole Test	6/18/1999
7	389	675 North, 610 East, Posthole Test	6/18/1999
7	390	675 North, 615 East, Posthole Test	6/18/1999
7	391	675 North, 620 East, Posthole Test	6/18/1999
7	392	785 North, 505 East, Posthole Test	6/18/1999
7	393	785 North, 510 East, Posthole Test	6/18/1999
7	394	655 North, 500 East, Posthole Test	6/18/1999
7	395	655 North, 505 East, Posthole Test	6/18/1999
7	396	655 North, 510 East, Posthole Test	6/18/1999
7	397	655 North, 515 East, Posthole Test	6/18/1999
7	398	655 North, 520 East, Posthole Test	6/18/1999
7	399	655 North, 525 East, Posthole Test	6/18/1999
7	400	775 North, 505 East, Posthole Test	6/18/1999
7	401	775 North, 510 East, Posthole Test	6/18/1999
7	402	775 North, 515 East, Posthole Test	6/18/1999
7	403	775 North, 520 East, Posthole Test	6/18/1999
7	404	775 North, 525 East, Posthole Test	6/18/1999
7	405	775 North, 530 East, Posthole Test	6/18/1999
7	406	775 North, 535 East, Posthole Test	6/18/1999
7	407	775 North, 540 East, Posthole Test	6/18/1999
7	408	775 North, 545 East, Posthole Test	6/18/1999
7	409	775 North, 550 East, Posthole Test	6/18/1999
7	410	775 North, 555 East, Posthole Test	6/18/1999

Prov.	Lot	Description	Date
7	411	775 North, 560 East, Posthole Test	6/18/1999
7	412	645 North, 500 East, Posthole Test	6/21/1999
7	413	645 North, 505 East, Posthole Test	6/21/1999
7	414	645 North, 510 East, Posthole Test	6/21/1999
7	415	645 North, 515 East, Posthole Test	6/21/1999
7	416	645 North, 520 East, Posthole Test	6/21/1999
7	417	645 North, 525 East, Posthole Test	6/21/1999
7	412		
7	418	645 North, 530 East, Posthole Test	6/21/1999
7	419	645 North, 535 East, Posthole Test	6/21/1999
7	420	645 North, 540 East, Posthole Test	6/21/1999
7	421	645 North, 545 East, Posthole Test	6/21/1999
7	422	645 North, 555 East, Posthole Test	6/21/1999
7	423	645 North, 560 East, Posthole Test	6/21/1999
7	424	645 North, 565 East, Posthole Test	6/21/1999
7	425	655 North, 545 East, Posthole Test	6/21/1999
7	426	655 North, 550 East, Posthole Test	6/21/1999
7	427	652 North, 555 East, Posthole Test	6/21/1999
7	428	652 North, 560 East, Posthole Test	6/21/1999
7	429	652 North, 565 East, Posthole Test	6/21/1999
7	430	651 North, 570 East, Posthole Test	6/21/1999
7	431	650 North, 575 East, Posthole Test	6/21/1999
7	432	650 North, 580 East, Posthole Test	6/21/1999
7	433	649 North, 585 East, Posthole Test	6/21/1999
7	434	648 North, 590 East, Posthole Test	6/21/1999
7	435	648 North, 595 East, Posthole Test	6/21/1999
7	436	650 North, 600 East, Posthole Test	6/21/1999
7	437	715 North, 500 East, Posthole Test	6/21/1999
7	438	715 North, 505 East, Posthole Test	6/21/1999
7	439	715 North, 510 East, Posthole Test	6/21/1999
7	440	715 North, 515 East, Posthole Test	6/21/1999
7	441	715 North, 520 East, Posthole Test	6/21/1999
7	442	715 North, 525 East, Posthole Test	6/21/1999
7	443	715 North, 530 East, Posthole Test	6/21/1999
7	444	715 North, 535 East, Posthole Test	6/21/1999
7	445	715 North, 540 East, Posthole Test	6/21/1999
7	446	715 North, 545 East, Posthole Test	6/21/1999
7	447	715 North, 550 East, Posthole Test	6/21/1999
7	448	715 North, 555 East, Posthole Test	6/21/1999
7	449	735 North, 500 East, Posthole Test	6/21/1999
7	450	735 North, 505 East, Posthole Test	6/21/1999
7	451	785 North, 515 East, Posthole Test	6/21/1999
7	452	785 North, 520 East, Posthole Test	6/21/1999
7	453	785 North, 525 East, Posthole Test	6/21/1999
7	454	785 North, 530 East, Posthole Test	6/21/1999
7	455	785 North, 535 East, Posthole Test	6/21/1999

Prov.	Lot	Description	Date
7	456	785 North, 540 East, Posthole Test	6/21/1999
7	457	785 North, 545 East, Posthole Test	6/21/1999
7	458	785 North, 550 East, Posthole Test	6/21/1999
7	459	785 North, 555 East, Posthole Test	6/21/1999
7	460	785 North, 560 East, Posthole Test	6/21/1999
7	461	785 North, 565 East, Posthole Test	6/21/1999
7	462	785 North, 570 East, Posthole Test	6/21/1999
7	463	785 North, 575 East, Posthole Test	6/21/1999
7	464	785 North, 580 East, Posthole Test	6/21/1999
7	465	785 North, 585 East, Posthole Test	6/21/1999
7	466	785 North, 595 East, Posthole Test	6/21/1999
7	467	735 North, 505 East, Posthole Test	6/22/1999
7	468	735 North, 510 East, Posthole Test	6/22/1999
7	469	735 North, 515 East, Posthole Test	6/22/1999
7	470	735 North, 520 East, Posthole Test	6/22/1999
7	471	735 North, 525 East, Posthole Test	6/22/1999
7	472	735 North, 530 East, Posthole Test	6/22/1999
7	473	735 North, 535 East, Posthole Test	6/22/1999
7	474	735 North, 540 East, Posthole Test	6/22/1999
7	475	735 North, 545 East, Posthole Test	6/22/1999
7	476	735 North, 550 East, Posthole Test	6/22/1999
7	477	735 North, 555 East, Posthole Test	6/22/1999
7	478	735 North, 595 East, Posthole Test	6/22/1999
7	479	735 North, 600 East, Posthole Test	6/22/1999
7	480	735 North, 605 East, Posthole Test	6/22/1999
7	481	736 North, 600 East, Posthole Test	6/22/1999
7	482	737 North, 605 East, Posthole Test	6/22/1999
7	483	738 North, 610 East, Posthole Test	6/22/1999
7	484	739 North, 615 East, Posthole Test	6/22/1999
7	485	740 North, 605 East, Posthole Test	6/22/1999
7	486	740 North, 620 East, Posthole Test	6/22/1999
7	487	740 North, 615 East, Posthole Test	6/22/1999
7	488	740 North, 505 East, Posthole Test	6/22/1999
7	489	740 North, 515 East, Posthole Test	6/22/1999
7	490	745 North, 500 East, Posthole Test	6/22/1999
7	491	745 North, 510 East, Posthole Test	6/22/1999
7	492	745 North, 520 East, Posthole Test	6/22/1999
7	493	745 North, 535 East, Posthole Test	6/23/1999
7	494	745 North, 540 East, Posthole Test	6/23/1999
7	495	745 North, 555 East, Posthole Test	6/23/1999
7	496	745 North, 575 East, Posthole Test	6/23/1999
7	497	745 North, 580 East, Posthole Test	6/23/1999
7	498	745 North, 585 East, Posthole Test	6/23/1999
7	499	745 North, 590 East, Posthole Test	6/23/1999
7	500	745 North, 595 East, Posthole Test	6/23/1999
7	501	745 North, 600 East, Posthole Test	6/23/1999

Prov.	Lot	Description	Date
7	502	755 North, 500 East, Posthole Test	6/23/1999
7	503	755 North, 505 East, Posthole Test	6/23/1999
7	504	755 North, 510 East, Posthole Test	6/23/1999
7	505	755 North, 520 East, Posthole Test	6/23/1999
7	506	745 North, 525 East, Posthole Test	6/23/1999
7	507	755 North, 530 East, Posthole Test	6/23/1999
7	508	755 North, 535 East, Posthole Test	6/23/1999
7	509	755 North, 545 East, Posthole Test	6/23/1999
7	510	755 North, 550 East, Posthole Test	6/23/1999
7	511	755 North, 555 East, Posthole Test	6/23/1999
7	512	755 North, 565 East, Posthole Test	6/28/1999
7	513	770 North, 505 East, Posthole Test	6/28/1999
7	514	770 North, 520 East, Posthole Test	6/28/1999
7	515	770 North, 525 East, Posthole Test	6/28/1999
7	516	770 North, 530 East, Posthole Test	6/28/1999
7	517	770 North, 535 East, Posthole Test	6/28/1999
7	518	770 North, 545 East, Posthole Test	6/28/1999
7	519	770 North, 565 East, Posthole Test	6/28/1999
7	520	770 North, 585 East, Posthole Test	6/28/1999
7	521	770 North, 595 East, Posthole Test	6/28/1999
7	522	770 North, 600 East, Posthole Test	6/28/1999
7	523	645 North, 575 East, Posthole Test	6/30/1999
7	524	645 North, 580 East, Posthole Test	6/30/1999
7	525	645 North, 585 East, Posthole Test	6/30/1999
7	526	645 North, 590 East, Posthole Test	6/30/1999
7	527	645 North, 595 East, Posthole Test	6/30/1999
7	528	645 North, 600 East, Posthole Test	6/30/1999
7	529	645 North, 605 East, Posthole Test	6/30/1999
7	530	650 North, 505 East, Posthole Test	6/30/1999
7	531	650 North, 515 East, Posthole Test	6/30/1999
7	532	650 North, 545 East, Posthole Test	6/30/1999
7	533	650 North, 555 East, Posthole Test	6/30/1999
7	534	655 North, 555 East, Posthole Test	6/30/1999
7	535	655 North, 570 East, Posthole Test	6/30/1999
7	536	655 North, 575 East, Posthole Test	6/30/1999
7	537	655 North, 580 East, Posthole Test	6/30/1999
7	538	655 North, 585 East, Posthole Test	6/30/1999
7	539	655 North, 590 East, Posthole Test	6/30/1999
7	540	655 North, 595 East, Posthole Test	6/30/1999
7	541	655 North, 600 East, Posthole Test	6/30/1999
7	542	660 North, 505 East, Posthole Test	6/30/1999
7	543	660 North, 515 East, Posthole Test	6/30/1999
7	544	660 North, 595 East, Posthole Test	6/30/1999
7	545	660 North, 605 East, Posthole Test	6/30/1999
7	546	660 North, 610 East, Posthole Test	6/30/1999
7	547	725 North, 510 East, Posthole Test	6/30/1999

Prov.	Lot	Description	Date
7	548	725 North, 520 East, Posthole Test	6/30/1999
7	549	725 North, 530 East, Posthole Test	6/30/1999
7	550	725 North, 540 East, Posthole Test	6/30/1999
7	551	725 North, 545 East, Posthole Test	6/30/1999
7	552	725 North, 555 East, Posthole Test	6/30/1999
7	553	725 North, 560 East, Posthole Test	6/30/1999
7	554	725 North, 570 East, Posthole Test	6/30/1999
7	555	725 North, 605 East, Posthole Test	6/30/1999
7	556	725 North, 610 East, Posthole Test	6/30/1999
7	557	725 North, 620 East, Posthole Test	6/30/1999
7	558	730 North, 560 East, Posthole Test	6/30/1999
7	559	730 North, 565 East, Posthole Test	6/30/1999
7	560	730 North, 570 East, Posthole Test	6/30/1999
7	561	760 North, 500 East, Posthole Test	6/30/1999
7	562	760 North, 505 East, Posthole Test	6/30/1999
7	563	760 North, 510 East, Posthole Test	6/30/1999
7	564	760 North, 515 East, Posthole Test	6/30/1999
7	565	760 North, 520 East, Posthole Test	6/30/1999
7	566	760 North, 530 East, Posthole Test	6/30/1999
7	567	760 North, 540 East, Posthole Test	6/30/1999
7	568	760 North, 575 East, Posthole Test	6/30/1999
7	569	760 North, 585 East, Posthole Test	6/30/1999
7	570	670 North, 505 East, Posthole Test	7/2/1999
7	571	670 North, 515 East, Posthole Test	7/2/1999
7	572	670 North, 525 East, Posthole Test	7/2/1999
7	573	680 North, 505 East, Posthole Test	7/2/1999
7	574	680 North, 610 East, Posthole Test	7/2/1999
7	575	680 North, 615 East, Posthole Test	7/2/1999
7	576	690 North, 535 East, Posthole Test	7/2/1999
7	577	690 North, 545 East, Posthole Test	7/2/1999
7	578	695 North, 610 East, Posthole Test	7/2/1999
7	579	695 North, 615 East, Posthole Test	7/2/1999
7	580	695 North, 620 East, Posthole Test	7/2/1999
7	581	695 North, 625 East, Posthole Test	7/2/1999
7	582	695 North, 630 East, Posthole Test	7/2/1999
7	583	700 North, 605 East, Posthole Test	7/6/1999
7	584	700 North, 610 East, Posthole Test	7/6/1999
7	585	700 North, 615 East, Posthole Test	7/6/1999
7	586	700 North, 620 East, Posthole Test	7/6/1999
7	587	705 North, 615 East, Posthole Test	7/6/1999
7	588	705 North, 620 East, Posthole Test	7/6/1999
7	589	710 North, 545 East, Posthole Test	7/6/1999
7	590	710 North, 555 East, Posthole Test	7/6/1999
7	591	710 North, 560 East, Posthole Test	7/6/1999
7	592	710 North, 565 East, Posthole Test	7/6/1999
7	593	710 North, 570 East, Posthole Test	7/6/1999

Prov.	Lot	Description	Date
7	594	710 North, 600 East, Posthole Test	7/6/1999
7	595	710 North, 605 East, Posthole Test	7/6/1999
7	596	710 North, 615 East, Posthole Test	7/6/1999
7	597	710 North, 620 East, Posthole Test	7/6/1999
7	598	715 North, 560 East, Posthole Test	7/6/1999
7	599	715 North, 565 East, Posthole Test	7/6/1999
7	600	715 North, 600 East, Posthole Test	7/6/1999
7	601	715 North, 605 East, Posthole Test	7/6/1999
7	602	715 North, 610 East, Posthole Test	7/6/1999
7	603	715 North, 615 East, Posthole Test	7/6/1999
7	604	715 North, 620 East, Posthole Test	7/6/1999
7	605	720 North, 560 East, Posthole Test	7/6/1999
7	606	720 North, 565 East, Posthole Test	7/6/1999
7	607	730 North, 505 East, Posthole Test	7/6/1999
7	608	710 North, 610 East, Posthole Test	7/6/1999
7	609	750 North, 505 East, Posthole Test	7/6/1999
7	610	750 North, 515 East, Posthole Test	7/6/1999
7	611	750 North, 575 East, Posthole Test	7/6/1999
7	612	750 North, 585 East, Posthole Test	7/6/1999
7	613	755 North, 540 East, Posthole Test	6/23/1999
7	614	670 North, 605 East, Posthole Test	7/8/1999
7	615	670 North, 615 East, Posthole Test	7/8/1999
7	616	685 North, 620 East, Posthole Test	7/8/1999
7	617	685 North, 610 East, Posthole Test	7/8/1999
7	618	685 North, 615 East, Posthole Test	7/8/1999
7	619	690 North, 620 East, Posthole Test	7/8/1999
7	620	690 North, 610 East, Posthole Test	7/8/1999
7	621	690 North, 615 East, Posthole Test	7/8/1999
7	622	655 North, 540 East, Posthole Test	6/15/2000
7	623	655 North, 530 East, Posthole Test	6/15/2000
7	624	655 North, 535 East, Posthole Test	6/15/2000
7	625	780 North, 500 East, Posthole Test	6/15/2000
7	626	780 North, 510 East, Posthole Test	6/15/2000
7	627	780 North, 515 East, Posthole Test	6/15/2000
7	628	780 North, 525 East, Posthole Test	6/15/2000
7	629	780 North, 530 East, Posthole Test	6/15/2000
7	630	780 North, 535 East, Posthole Test	6/15/2000
7	631	780 North, 545 East, Posthole Test	6/15/2000
7	632	640 North, 535 East, Posthole Test	6/15/2000
7	633	640 North, 505 East, Posthole Test	6/15/2000
7	634	640 North, 510 East, Posthole Test	6/15/2000
7	635	640 North, 515 East, Posthole Test	6/15/2000
7	636	640 North, 520 East, Posthole Test	6/15/2000
7	637	640 North, 530 East, Posthole Test	6/15/2000
7	638	640 North, 545 East, Posthole Test	6/15/2000
7	639	640 North, 550 East, Posthole Test	6/15/2000

Prov.	Lot	Description	Date
7	640	640 North, 555 East, Posthole Test	6/15/2000
7	641	640 North, 565 East, Posthole Test	6/15/2000
7	642	640 North, 570 East, Posthole Test	6/15/2000
7	643	640 North, 575 East, Posthole Test	6/15/2000
7	644	640 North, 580 East, Posthole Test	6/15/2000
7	645	640 North, 585 East, Posthole Test	6/15/2000
7	646	640 North, 590 East, Posthole Test	6/15/2000
7	647	640 North, 595 East, Posthole Test	6/15/2000
7	648	640 North, 600 East, Posthole Test	6/15/2000
7	649	780 North, 570 East, Posthole Test	6/15/2000
7	650	780 North, 575 East, Posthole Test	6/15/2000
7	651	780 North, 600 East, Posthole Test	6/16/2000
7	652	680 North, 480 East, Posthole Test	7/5/2000
7	653	685 North, 480 East, Posthole Test	7/5/2000
7	654	690 North, 480 East, Posthole Test	7/5/2000
7	655	695 North, 480 East, Posthole Test	7/5/2000
7	656	700 North, 480 East, Posthole Test	7/5/2000
7	657	740 North, 495 East, Posthole Test	7/6/2000
7	658	720 North, 490 East, Posthole Test	7/6/2000
7	659	725 North, 495 East, Posthole Test	7/6/2000
7	660	740 North, 490 East, Posthole Test	7/6/2000
7	661	730 North, 490 East, Posthole Test	7/6/2000
7	662	710 North, 495 East, Posthole Test	7/6/2000
7	663	720 North, 495 East, Posthole Test	7/6/2000
7	664	715 North, 495 East, Posthole Test	7/6/2000
7	665	685 North, 495 East, Posthole Test	7/6/2000
7	666	690 North, 495 East, Posthole Test	7/6/2000
7	667	695 North, 495 East, Posthole Test	7/6/2000
7	668	705 North, 495 East, Posthole Test	7/6/2000
7	669	680 North, 495 East, Posthole Test	7/6/2000
7	670	700 North, 495 East, Posthole Test	7/6/2000
7	671	730 North, 495 East, Posthole Test	7/6/2000
7	672	735 North, 495 East, Posthole Test	7/6/2000
7	673	715 North, 490 East, Posthole Test	7/6/2000
7	674	735 North, 490 East, Posthole Test	7/6/2000
7	675	730 North, 485 East, Posthole Test	7/6/2000
7	676	710 North, 490 East, Posthole Test	7/6/2000
7	677	705 North, 490 East, Posthole Test	7/6/2000
7	678	730 North, 480 East, Posthole Test	7/6/2000
7	679	725 North, 480 East, Posthole Test	7/6/2000
7	680	725 North, 485 East, Posthole Test	7/6/2000
7	681	740 North, 485 East, Posthole Test	7/6/2000
7	682	740 North, 480 East, Posthole Test	7/6/2000
7	683	725 North, 490 East, Posthole Test	7/6/2000
7	684	735 North, 485 East, Posthole Test	7/6/2000
7	685	735 North, 480 East, Posthole Test	7/6/2000

Prov.	Lot	Description	Date
7	686	710 North, 485 East, Posthole Test	7/6/2000
7	687	710 North, 480 East, Posthole Test	7/6/2000
7	688	705 North, 480 East, Posthole Test	7/6/2000
7	689	690 North, 490 East, Posthole Test	7/6/2000
7	690	695 North, 485 East, Posthole Test	7/6/2000
7	691	685 North, 490 East, Posthole Test	7/6/2000
7	692	695 North, 490 East, Posthole Test	7/6/2000
7	693	700 North, 490 East, Posthole Test	7/6/2000
7	694	715 North, 485 East, Posthole Test	7/6/2000
7	695	680 North, 485 East, Posthole Test	7/6/2000
7	696	720 North, 480 East, Posthole Test	7/6/2000
7	697	720 North, 485 East, Posthole Test	7/6/2000
7	698	705 North, 485 East, Posthole Test	7/6/2000
7	699	700 North, 485 East, Posthole Test	7/6/2000
7	700	685 North, 485 East, Posthole Test	7/6/2000
7	701	690 North, 485 East, Posthole Test	7/6/2000
7	702	715 North, 480 East, Posthole Test	7/6/2000
7	703	680 North, 490 East, Posthole Test	7/6/2000
7	704	660 North, 490 East, Posthole Test	7/10/2000
7	705	795 North, 490 East, Posthole Test	7/10/2000
7	706	645 North, 485 East, Posthole Test	7/10/2000
7	707	800 North, 485 East, Posthole Test	7/10/2000
7	708	675 North, 480 East, Posthole Test	7/10/2000
7	709	660 North, 480 East, Posthole Test	7/10/2000
7	710	660 North, 485 East, Posthole Test	7/10/2000
7	711	665 North, 485 East, Posthole Test	7/10/2000
7	712	655 North, 495 East, Posthole Test	7/10/2000
7	713	655 North, 480 East, Posthole Test	7/10/2000
7	714	655 North, 490 East, Posthole Test	7/10/2000
7	715	750 North, 485 East, Posthole Test	7/10/2000
7	716	755 North, 495 East, Posthole Test	7/10/2000
7	717	750 North, 490 East, Posthole Test	7/10/2000
7	718	655 North, 485 East, Posthole Test	7/10/2000
7	719	650 North, 480 East, Posthole Test	7/10/2000
7	720	665 North, 495 East, Posthole Test	7/10/2000
7	721	670 North, 485 East, Posthole Test	7/10/2000
7	722	675 North, 485 East, Posthole Test	7/10/2000
7	723	795 North, 485 East, Posthole Test	7/10/2000
7	724	670 North, 490 East, Posthole Test	7/10/2000
7	725	650 North, 490 East, Posthole Test	7/10/2000
7	726	650 North, 485 East, Posthole Test	7/10/2000
7	727	665 North, 480 East, Posthole Test	7/10/2000
7	728	670 North, 480 East, Posthole Test	7/10/2000
7	729	645 North, 490 East, Posthole Test	7/10/2000
7	730	645 North, 495 East, Posthole Test	7/10/2000
7	731	650 North, 495 East, Posthole Test	7/10/2000

Prov.	Lot	Description	Date
7	732	670 North, 495 East, Posthole Test	7/10/2000
7	733	675 North, 495 East, Posthole Test	7/10/2000
7	734	800 North, 490 East, Posthole Test	7/10/2000
7	735	765 North, 480 East, Posthole Test	7/10/2000
7	736	795 North, 480 East, Posthole Test	7/10/2000
7	737	780 North, 480 East, Posthole Test	7/10/2000
7	738	785 North, 485 East, Posthole Test	7/10/2000
7	739	790 North, 485 East, Posthole Test	7/10/2000
7	740	785 North, 480 East, Posthole Test	7/10/2000
7	741	770 North, 480 East, Posthole Test	7/10/2000
7	742	765 North, 485 East, Posthole Test	7/10/2000
7	743	775 North, 485 East, Posthole Test	7/10/2000
7	744	745 North, 485 East, Posthole Test	7/10/2000
7	745	755 North, 485 East, Posthole Test	7/10/2000
7	746	750 North, 480 East, Posthole Test	7/10/2000
7	747	745 North, 480 East, Posthole Test	7/10/2000
7	748	745 North, 495 East, Posthole Test	7/10/2000
7	749	755 North, 480 East, Posthole Test	7/10/2000
7	750	760 North, 480 East, Posthole Test	7/10/2000
7	751	790 North, 495 East, Posthole Test	7/10/2000
7	752	795 North, 495 East, Posthole Test	7/10/2000
7	753	745 North, 490 East, Posthole Test	7/10/2000
7	754	785 North, 495 East, Posthole Test	7/10/2000
7	755	755 North, 490 East, Posthole Test	7/10/2000
7	756	775 North, 495 East, Posthole Test	7/10/2000
7	757	800 North, 480 East, Posthole Test	7/10/2000
7	758	770 North, 495 East, Posthole Test	7/10/2000
7	759	780 North, 490 East, Posthole Test	7/10/2000
7	760	790 North, 480 East, Posthole Test	7/10/2000
7	761	765 North, 490 East, Posthole Test	7/10/2000
7	762	660 North, 495 East, Posthole Test	7/10/2000
7	763	675 North, 490 East, Posthole Test	7/10/2000
7	764	665 North, 490 East, Posthole Test	7/10/2000
7	765	775 North, 480 East, Posthole Test	7/10/2000
7	766	780 North, 485 East, Posthole Test	7/10/2000
7	767	770 North, 485 East, Posthole Test	7/10/2000
7	768	760 North, 495 East, Posthole Test	7/10/2000
7	769	750 North, 495 East, Posthole Test	7/10/2000
7	770	770 North, 490 East, Posthole Test	7/10/2000
7	771	640 North, 485 East, Posthole Test	7/10/2000
7	772	640 North, 480 East, Posthole Test	7/10/2000
7	773	765 North, 495 East, Posthole Test	7/10/2000
7	774	780 North, 495 East, Posthole Test	7/10/2000
7	775	640 North, 490 East, Posthole Test	7/10/2000
7	776	640 North, 495 East, Posthole Test	7/10/2000
7	777	775 North, 490 East, Posthole Test	7/10/2000

Prov.	Lot	Description	Date
7	778	645 North, 480 East, Posthole Test	7/10/2000
7	779	Heath's Thing (Possible Mound Northeast of Mound A), Posthole 1	7/11/2000
7	780	Heath's Thing (Possible Mound northeast of Mound A), Posthole 2	7/11/2000
7	781	John's Thing (Possible mound northeast of Mound B), Posthole Test	7/12/2000
7	782	Greg's Thing, (Possible Mound in powerline on hill to northeast) Posthole Test	7/12/2000
8	1	Excavation Unit 6, Level 1, 0-10 Centimeters, Mound D	10/27/1984
8	2	Excavation Unit 6, Level 2, 10-20 Centimeters, Mound D	10/27/1984
8	3	Excavation Unit 6, Level 3, 20-30 Centimeters, Mound D	10/27/1984
8	4	Excavation Unit 6, Level 4, 30-35 Centimeters, Mound D	10/27/1984
8	5	Excavation Unit 6, Feature at 35 Centimeters, Mound D	10/27/1984
8	6	Excavation Unit 6, Charcoal Sample, Mound D	10/27/1984
9	1	Excavation Unit 7, Post Hole A, Mound A	7/2/1987
9	2	Excavation Unit 7, Post Hole B, Mound A	7/2/1987
9	3	Excavation Unit 7, Post Hole C, Mound A	7/2/1987
9	4	Excavation Unit 7, Zone 1, Level 1, 0-10 Centimeters, Mound A	6/22/1987
9	5	Excavation Unit 7, Zone 1, Level ?, Area 1, Mound A	6/24/1987
9	6	Excavation Unit 7, Zone 3, Level 1, 60-70 Centimeters, Mound A, Mound A	6/25/1987
9	7	Excavation Unit 7, Zone 3, Level 2, 70-80 Centimeters, Mound A	6/26/1987
9	8	Excavation Unit 7, Zone 3, Level 3, 80-90 Centimeters, Mound A	6/26/1987
9	9	Excavation Unit 7, Zone 3, Level 4, 90-100 Centimeters, Mound A	6/29/1987
9	10	Excavation Unit 7, Zone 3, Level 5, 100-110 Centimeters, Mound A	6/29/1987
9	11	Excavation Unit 7, Zone 3, Level 6, 110-120 Centimeters, Mound A	6/29/1987
9	12	Excavation Unit 7, Zone 2, Level 1, 10-20 Centimeters, Mound A	6/23/1987
9	13	Excavation Unit 7, Zone 2, Level 2, 20-30 Centimeters, Mound A	6/23/1987
9	14	Excavation Unit 7, Zone 2, Level 3, 30-40 Centimeters, Mound A	6/24/1987
9	15	Excavation Unit 7, Zone 2, Level 4, 40-50 Centimeters, Mound A	6/25/1987
9	16	Excavation Unit 7, Profile Cleaning, Mound A	6/29/1987
9	17	Excavation Unit 7, Profile Cleaning, 80-90 Centimeters, Mound A	6/29/1987
9	18	Excavation Unit 7, Zone 1, Level 30-40 Centimeters, Mound A?	6/24/1987
9	19	Excavation Unit 7, C-14 Sample?, Mound A	6-??-87
10	1	Excavation Unit 8, Pothole Cleaning, Mound A	6/23/1987
10	2	Excavation Unit 8, General Cleanup, Mound A	6/24/1987
10	3	Excavation Unit 8, 10-30 Centimeters, Mound A	6/23/1987
10	4	Excavation Unit 8, 30-40 Centimeters, Mound A	6/24/1987
10	5	Excavation Unit 8, 40-50 Centimeters, Mound A	6/24/1987
10	6	Excavation Unit 8, 50-60 Centimeters, Mound A	6/24/1987
10	7	Excavation Unit 8, 60-70 Centimeters, Mound A	6/29/1987
10	8	Excavation Unit 8, 70-80 Centimeters, Mound A	6/29/1987
10	9	Excavation Unit 8, 80-90 Centimeters, Mound A	6/29/1987
10	10	Excavation Unit 8, 90-95 Centimeters, Mound A	6/30/1987
10	11	Excavation Unit 8, 95-105 Centimeters, Mound A	6/30/1997
10	12	Excavation Unit 8, 105-115 Centimeters, Mound A	6/30/1987
10	13	Excavation Unit 8, 115-125 Centimeters, Mound A	6/30/1987

Prov.	Lot	Description	Date
10	14	Excavation Unit 8, 125-135 Centimeters, Mound A	6/30/1987
10	15	Excavation Unit 8, Post Hole A, Mound A	7/3/1987
10	16	Excavation Unit 8, Post Hole B, Mound A	7/3/1987
10	17	Excavation Unit 8, Post Hole C, Mound A	7/3/1987
10	18	Excavation Unit 8, Post Hole D, Mound A	7/3/1987
10	19	Excavation Unit 8, Post Hole E, Mound A	7/3/1987
11	1	Excavation Unit 9, Square 3, 0-10 Centimeters, Mound A	6/25/1987
11	2	Excavation Unit 9, Square 3, 0-10 Centimeters, Mound A	6/25/1987
11	3	Excavation Unit 9, Square 3, 0-10 Centimeters, Mound A	6/25/1987
11	4	Excavation Unit 9, Square 3, 0-10 Centimeters, Mound A	6/25/1987
11	5	Excavation Unit 9, Square 1, 0-10 Centimeters, Mound A	6/25/1987
11	6	Excavation Unit 9, Square 2, 0-10 Centimeters, Mound A	6/26/1987
11	7	Excavation Unit 9, Square 1, 0-10 Centimeters, Mound A	6/25/1987
11	8	Excavation Unit 9, Square 1, 0-10 Centimeters, Mound A	6/25/1987
11	9	Excavation Unit 9, Square 1, 0-10 Centimeters, Mound A	6/26/1987
11	10	Excavation Unit 9, Square 2, Mound A	7/2/1987
11	11	Excavation Unit 9, Subdivision, 10-20 Centimeters, Mound A	7/2/1987
11	12	Excavation Unit 9, Subdivision, 20-30 Centimeters, Mound A	7/2/1987
11	13	Excavation Unit 9, Subdivision, 30-40 Centimeters, Mound A	7/2/1987
12	1	Excavation Unit 10, Square 1, 0-5 Centimeters, Mound A	6/26/1987
12	2	Excavation Unit 10, Square 1, 5-10 Centimeters, Mound A	6/26/1987
12	3	Excavation Unit 10, Square 2, 0-5 Centimeters, Mound A	6/26/1987
12	4	Excavation Unit 10, Square 3, 0-5 Centimeters, Mound A	6/26/1987
12	5	Excavation Unit 10, Square 3, 5-10 Centimeters, Mound A	6/26/1987
12	6	Excavation Unit 10, Troweling Floor, Mound A	6-27-87
13	1	Excavation Unit 11, Square 1, 0-10 Centimeters, Mound A	6/30/1987
13	2	Excavation Unit 11, Troweling Floor, Mound A	7/1/1987
13	3	Excavation Unit 11, Square 1, 0-10 Centimeters, Mound A	6/30/1987
13	4	Excavation Unit 11, Square 2, Troweling Floor, Mound A	6/29/1987
13	5	Excavation Unit 11, Square 3, Troweling Floor, Mound A	6/30/1987
13	6	Excavation Unit 11, Square 3, 0-5 Centimeters, Mound A	6/30/1987
13	7	Excavation Unit 11, Square 3 or 4, 0-10 Centimeters, Mound A	6/29/1987
14	1	Excavation Unit 12, Square 1, 0-10 Centimeters, Mound A	7/1/1987
14	2	Excavation Unit 12, Square 1 or 2, Mound A	7/2/1987
14	3	Excavation Unit 12, Square 2, 0-10 Centimeters, Mound A	6/30/1987
14	4	Excavation Unit 12, Square 2 or 3, Mound A	6/30/1987
14	5	Excavation Unit 12, Square 2 and 3, Mound A	7/1/1987
14	6	Excavation Unit 12, Square 3, 0-10 Centimeters, Mound A	7/1/1987
15	1	Excavation Unit 13, 0-13 Centimeters, Mound A	6/29/1987
15	2	Excavation Unit 13, Troweling Floor, Mound A	6/29/1987

Prov.	Lot	Description	Date
16	1	Mound A, Pothole 2 Collection	6/22/1987
16	2	Mound A, Pothole 5 Collection	6/22/1987
16	3	Mound A, Pothole 7 Collection	6/22/1987
17	1	Excavation Unit 14, Square 1, 0-10 Centimeters	7/8/1998
17	2	Excavation Unit 14, Square 2	7/8/1998
17	3	Excavation Unit 14, Square 3	7/8/1998
17	4	Excavation Unit 14, Square 4 0-10 Centimeters	7/8/1998
17	5	Excavation Unit 14, Square 5	7/8/1998
17	6	Excavation Unit 14, Square 6	7/8/1998
17	7	Excavation Unit 14, Square 1 10-20 Centimeters	7/9/1998
17	8	Excavation Unit 14, Square 2 10-20 Centimeters	7/9/1998
17	9	Excavation Unit 14, Square 3 10-20 Centimeters	7/9/1998
17	10	Excavation Unit 14, Square 4 10-20 Centimeters	7/9/1998
17	11	Excavation Unit 14, Square 5 10-20 Centimeters	7/9/1998
17	12	Excavation Unit 14, Square 6 0-10 Centimeters	7/9/1998
17	13	Excavation Unit 14, Square 6 10-20 Centimeters	7/9/1998
17	14	Excavation Unit 14, Square 7 0-10 Centimeters	7/9/1998
17	15	Excavation Unit 14, Square 7 10-20 Centimeters	7/9/1998
17	16	Excavation Unit 14, Cleaning Profiles	7/10/1998
18	1	Shovel Test 1	7/15/1998
18	2	Shovel Test 2	7/15/1998
18	3	Shovel Test 3	7/15/1998
18	4	Shovel Test 4	7/15/1998
18	5	Shovel Test 5	7/15/1998
18	6	Shovel Test 6	7/15/1998
18	7	Shovel Test 7	7/15/1998
18	9	Shovel Test 8	7/15/1998
18	10	Shovel Test 9	7/15/1998
18	11	Shovel Test 10	7/15/1998
18	12	Shovel Test 11	7/15/1998
18	13	Shovel Test 12	7/15/1998
18	14	Shovel Test 13	7/15/1998
18	15	Shovel Test 14	7/15/1998
18	16	Shovel Test 15	7/15/1998
18	17	Shovel Test 16	7/15/1998
18	18	Shovel Test 17	7/15/1998
19	1	Structure in Edge of Powerline at Southern Treeline - Surface Collection	6/15/2000
19	2	Structure in Edge of Powerline at Southern Treeline - General Screening	6/23/2000
20	1	Structure in Middle of Powerline - Surface Collection	6/15/2000
20	2	Structure in Middle of Powerline - General Screening	6/20/2000
20	3	Structure in Middle of Powerline - Troweling	6/21/2000

Prov.	Lot	Description	Date
21	1	Excavation Unit 15, 654-656 North, 534-536 East, 0-10 Centimeters	6/26/2000
21	2	Excavation Unit 15, 654-656 North, 534-536 East, 10-20 Centimeters	6/27/2000
21	3	Excavation Unit 15, 654-656 North, 534-536 East, 20-30 Centimeters	6/27/2000
21	4	Excavation Unit 15, 656-658 North, 534-536 East, 0-10 Centimeters	6/27/2000
21	5	Excavation Unit 15, 656-658 North, 534-536 East, 10-20 Centimeters	6/27/2000
21	6	Excavation Unit 15, 656-658 North, 534-536 East, 20-30 Centimeters	6/28/2000
21	7	Excavation Unit 15, 652-654 North, 534-536 East, 0-10 Centimeters	6/28/2000
21	8	Excavation Unit 15, 652-654 North, 534-536 East, 10-20 Centimeters	6/28/2000
21	9	Excavation Unit 15, 652-654 North, 534-536 East, 20-30 Centimeters	6/28/2000
21	10	Excavation Unit 15, 654-656 North, 534-536 East, Sherds in Back Dirt Pile	7/12/2000
21	11	Excavation Unit 15, 656-658 North, 534-536 East, Sherds in Back Dirt Pile	7/12/2000
22	1	Excavation Unit 16, 692-694 North, 526-528 East, Northeastern Quadrant	7/5/2000
22	2	Excavation Unit 16, 692-694 North, 526-528 East, Northwestern Quadrant	7/5/2000
22	3	Excavation Unit 16, 692-694 North, 526-528 East, Southeastern Quadrant	7/5/2000
22	4	Excavation Unit 16, 694-696 North, 526-528 East, Southwestern Quadrant	7/5/2000
22	5	Excavation Unit 16, 694-696 North, 526-528 East, Northwestern Quadrant	7/5/2000
22	6	Excavation Unit 16, 694-696 North, 526-528 East, Northeastern Quadrant	7/5/2000
22	7	Excavation Unit 16, 694-696 North, 526-528 East, Southeastern Quadrant	7/5/2000
22	8	Excavation Unit 16, 692-694 North, 526-528 East, Southwestern Quadrant	7/6/2000
22	9	Excavation Unit 16, 690-692 North, 526-528 East, Northwestern Quadrant	7/6/2000
22	10	Excavation Unit 16, 690-692 North, 526-528 East, Southeastern Quadrant	7/6/2000
22	11	Excavation Unit 16, 690-692 North, 526-528 East, Southwestern Quadrant	7/6/2000
22	12	Excavation Unit 16, 690-692 North, 526-528 East, Northeastern Quadrant	7/6/2000
22	13	Excavation Unit 16, 690-692 North, 526-528 East, Northeastern Quadrant, 10-20 Centimeters	7/11/2000
22	14	Excavation Unit 16, 690-692 North, 526-528 East, Southwestern Quadrant, 10-20 Centimeters	7/11/2000
22	15	Excavation Unit 16, 690-692 North, 526-528 East, Northwestern Quadrant, 10-20 Centimeters	7/11/2000
22	16	Excavation Unit 16, 690-692 North, 526-528 East, Southeastern Quadrant, 10-20 Centimeters	7/11/2000
23	1	Surface Collection, Powerline Above Bridge - Swift Creek Concentration	7/11/2000
23	2	Excavation Unit 17, 0-15 Centimeters	7/12/2000
23	3	Excavation Unit 17, 15-30 Centimeters	7/12/2000

Appendix 2

Post Hole Tests, Pottery by Lot Number and Location

LP = Lamar Plain; SCP = Swift Creek Plain; LBI= Lamar Bold Incised; LCS = Lamar Complicated Stamped; SCCS = Swift Creek Complicated Stamped; CCS = Cartersville Check Stamped; SS = Simple Stamped; CPS = Cane Punctated Shoulder; Legs = Tetrapods; OP = Other Plain

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
1	550	550	1	1	0	0	0	0	0	0	0	0	0
2	560	550	0	0	0	0	0	0	0	0	0	0	0
3	570	550	0	0	0	0	1	0	0	0	0	0	0
4	580	550	0	0	0	0	0	0	0	0	0	0	0
5	590	550	0	0	0	0	2	0	0	0	0	0	0
6	600	400	0	0	0	0	0	0	0	0	0	0	0
7	600	450	0	1	3	0	0	0	0	0	0	0	0
8	600	500	0	0	0	0	0	0	0	0	0	0	0
9	600	550	1	0	0	0	0	0	0	0	0	0	0
10	610	550	0	0	0	0	1	0	0	0	0	0	0
11	620	550	0	2	0	0	1	0	0	0	0	0	0
12	625	550	0	1	0	0	0	0	0	0	0	0	0
13	631	550	1	0	0	0	0	0	0	0	0	0	0
14	640.5	550	0	11	0	0	4	0	0	0	0	0	0
15	650	400	0	0	0	0	0	0	0	0	0	0	0
16	650	450	0	2	1	0	0	0	0	0	0	0	0
17	650	500	0	2	0	0	0	0	0	0	0	0	0
18	650	550	0	23	0	2	1	0	4	0	0	0	0
19	650	560	0	9	0	0	0	0	0	0	0	0	0
20	650	570	0	0	0	0	1	0	0	0	0	0	0
21	650.5	580	0	1	0	0	0	0	0	0	0	0	0
22	650	590	0	1	0	0	1	0	1	0	0	0	0
23	650.5	600	0	9	1	0	0	0	0	0	0	0	0
24	660	550	0	1	0	0	0	0	0	0	0	0	0
25	660	560	1	2	0	0	0	0	0	0	0	0	0
26	660	570	1	1	0	0	0	0	0	0	0	0	0
27	660	580	1	0	2	0	0	0	0	0	0	0	0
28	660	590	0	3	0	0	0	0	0	0	0	0	0
29	660	600	0	3	0	0	1	0	0	0	0	0	0
30	670	560	0	1	0	0	0	0	0	0	0	0	0
31	670.5	570	0	0	0	0	0	0	0	0	0	0	0
32	670	580	1	0	0	0	0	0	0	0	0	0	0
33	670	590	0	2	0	0	1	0	0	0	0	0	0
34	670	600	0	3	0	0	0	0	0	0	0	0	0
35	671	550	0	0	2	1	0	0	0	0	0	0	0
36	675.5	550	1	4	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
37	680	550	0	2	1	0	0	0	0	0	0	0	0
38	680	560	0	0	0	1	0	0	0	0	0	0	0
39	680	570	3	3	0	0	0	0	0	0	0	0	0
40	680	580	0	0	0	0	0	0	0	0	0	0	0
41	680	590	0	0	0	0	0	0	0	0	0	0	0
42	680	600	0	0	0	0	0	0	0	0	0	0	0
43	690	549	0	0	0	0	0	0	0	0	0	0	0
44	690	550	1	0	0	0	0	0	0	0	0	0	0
45	690.5	560	1	2	0	1	0	0	1	0	0	0	0
46	690	570	1	2	0	0	0	0	0	0	0	0	0
47	700	400	0	0	0	0	0	0	0	0	0	0	0
48	700	450	0	0	0	0	0	0	0	0	0	0	0
49	700	470	0	0	0	0	0	0	0	0	0	0	0
50	700	479	0	3	0	0	0	0	0	0	0	0	0
51	700.5	490	0	2	0	0	0	0	0	0	0	0	0
52	700	500	0	3	0	0	2	0	0	0	0	0	0
53	700	511	0	8	1	0	0	0	0	0	0	0	0
54	700	520	8	0	0	0	0	0	0	0	0	0	0
55	700.5	530	0	0	0	0	0	0	0	0	0	0	0
56	700	539	0	4	0	0	2	0	0	0	0	0	0
57	700	550	6	14	0	0	0	0	0	0	0	0	0
58	700	560	2	0	1	1	0	0	0	0	0	0	0
59	700	570	5	2	1	2	0	0	0	0	0	0	0
60	700	580	0	2	0	0	0	0	0	0	0	0	0
61	700	590	0	0	0	0	0	0	0	0	0	0	0
62	700	600	0	0	0	0	0	0	0	0	0	0	0
63	710	550	0	5	0	0	2	0	0	0	0	0	0
64	720.5	550	0	3	0	0	1	0	0	0	0	0	0
65	725	550	0	1	0	0	0	0	0	0	0	0	0
66	730	550	0	1	0	0	0	0	1	0	0	0	0
67	740.5	550	2	0	0	0	0	0	0	0	0	0	0
68	750	400	0	0	0	0	0	0	0	0	0	0	0
69	750	450	0	0	0	0	0	0	0	0	0	0	0
70	750.5	500	0	0	0	0	0	0	0	0	0	0	0
71	750.5	550	0	1	0	0	0	0	0	0	0	0	0
72	750	600	0	0	0	0	0	0	0	0	0	0	0
73	760	550	0	0	0	0	0	0	0	0	0	0	0
74	770	550	0	1	0	0	0	0	0	0	0	0	0
75	775	500	0	0	0	0	0	0	0	0	0	0	0
76	775.5	550	0	0	0	0	0	0	0	0	0	0	0
77	780	550	0	0	0	0	0	0	0	0	0	0	0
78	790	550	0	0	0	0	0	0	0	0	0	0	0
79	800	400	0	0	0	0	0	0	0	0	0	0	0
80	800	450	0	0	0	0	0	0	0	0	0	0	0
81	800	500	1	0	0	0	0	0	0	0	0	0	0
82	800	550	0	0	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
83	800	600	0	0	0	0	0	0	0	0	0	0	0
84	825	500	1	0	0	0	0	0	0	0	0	0	0
85	850	450	0	0	0	0	0	0	0	0	0	0	0
86	850	500	0	0	0	0	0	0	0	0	0	0	0
87	850	550	0	0	0	0	0	0	0	0	0	0	0
88	850	600	0	0	0	0	0	0	0	0	0	0	0
89	900	450	0	0	0	0	0	0	0	0	0	0	0
90	900	500	0	0	0	0	0	0	0	0	0	0	0
91	736.8	588.8	0	5	0	1	0	0	0	0	0	0	0
92	736.9	583.8	0	0	0	0	0	0	0	0	0	0	0
93	733.7	593.6	1	2	0	0	0	0	0	0	0	0	0
94	732.9	598.5	0	0	0	0	0	0	0	0	0	0	0
95	728.5	601.2	1	0	0	0	0	0	0	0	0	0	0
96	724	601.5	2	5	0	0	0	0	0	0	0	0	0
97	719.2	600.1	0	1	0	0	0	0	0	0	0	0	0
98	714.7	598.2	0	0	0	0	1	0	0	0	0	0	0
99	710.3	596.2	0	0	0	0	0	0	0	0	0	0	0
100	706.7	593.1	4	3	0	0	0	0	0	0	0	0	0
101	706.9	587.7	0	0	0	0	0	0	0	0	0	0	0
102	706.3	579.8	1	8	1	1	0	0	0	0	0	0	0
103	710.3	575.2	0	1	0	1	0	0	0	0	0	0	0
104	714.4	570.6	0	12	0	0	0	0	9	0	0	0	0
105	720.3	570	0	2	0	0	0	0	0	0	0	0	0
106	726.1	571.8	0	1	0	0	0	0	0	0	0	0	0
107	730.5	573.9	0	5	0	1	0	0	0	0	0	0	0
108	736	576.7	0	0	0	0	0	0	0	0	0	0	0
109	739.9	580.1	0	1	0	0	1	0	0	0	0	0	0
110	710	500	2	0	0	0	0	0	0	0	0	0	0
111	710	510	2	0	0	0	0	0	0	0	0	0	0
112	710	520	2	0	0	0	1	0	0	0	0	0	0
113	710.5	530	0	0	0	0	0	0	0	0	0	0	0
114	720	500	4	0	0	0	0	0	0	0	0	0	0
115	720	510	8	2	2	1	0	0	0	0	0	0	0
116	720	520	0	0	0	1	0	0	0	0	0	0	0
117	720	530	10	0	0	0	0	0	0	0	0	0	0
118	650	520	3	0	0	0	0	0	0	0	0	0	0
119	650	530	1	1	0	3	0	0	0	0	0	0	0
120	650	540	2	0	0	0	2	0	0	0	0	0	0
121	660	500	3	0	0	0	1	0	0	0	0	0	0
122	660	510	3	2	0	0	1	0	0	0	0	0	0
123	660	520	8	0	0	0	2	0	0	0	0	0	0
124	660	530	0	1	0	0	0	0	0	0	0	0	0
125	660	540	2	0	3	0	0	0	0	0	0	0	0
126	670	500	0	1	0	0	0	0	0	0	0	0	0
127	670	510	0	2	0	0	0	0	0	0	0	0	0
128	670	520	2	0	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
129	670	540	0	0	0	0	0	0	0	0	0	0	0
130	670	570	0	0	0	0	0	0	0	0	0	0	0
131	680	500	4	0	0	1	0	0	0	0	0	0	0
132	680	510	3	1	0	0	0	0	0	0	0	0	0
133	680	520	2	0	0	0	0	0	0	0	0	0	0
134	680	530	0	0	1	0	0	0	0	0	0	0	0
135	680	540	4	3	1	0	0	0	0	0	0	0	0
136	690	500	0	0	0	0	0	0	0	0	0	0	0
137	690	530	0	0	0	0	0	0	0	0	0	0	0
138	690	560	3	0	0	0	0	0	0	0	0	0	0
139	700	530	1	0	0	0	0	0	0	0	0	0	0
140	710	530	4	1	0	1	0	0	0	0	0	0	0
141	710	540	6	0	0	0	0	0	0	0	0	0	0
142	720.5	540	2	1	0	0	0	0	0	0	0	0	0
143	730	500	2	1	0	1	3	0	0	0	0	0	0
144	730	510	0	0	0	0	0	0	0	0	0	0	0
145	730	520	1	0	0	0	0	0	0	0	0	0	0
146	730	530	4	1	0	0	0	0	0	0	0	0	0
147	730	540	1	0	0	0	0	0	0	0	0	0	0
148	740	500	1	0	0	2	0	0	0	0	0	0	0
149	740	520	1	1	1	0	0	0	0	0	0	0	0
150	740	530	3	0	0	0	0	0	0	0	0	0	0
151	750	500	2	0	0	0	0	0	0	0	0	0	0
152	750	510	0	0	0	0	0	0	0	0	0	0	0
153	750	520	0	0	0	0	1	0	0	0	0	0	0
154	740	545	1	0	0	0	0	0	0	0	0	0	0
155	740	550	7	0	1	0	0	0	0	0	0	0	0
156	740	555	0	1	0	0	1	0	0	0	0	0	0
157	740	560	1	0	0	0	0	0	0	0	0	0	0
158	740	565	0	2	0	0	0	0	0	0	0	0	0
159	740	570	1	0	1	2	0	0	0	0	0	0	0
160	740	575	0	0	0	0	0	0	0	0	0	0	0
161	740	580	1	0	0	0	0	0	0	0	0	0	0
162	740	585	0	0	0	0	0	0	0	0	0	0	0
163	740	590	1	0	0	0	0	0	0	0	0	0	0
164	740	595	6	0	1	0	0	0	0	0	0	0	0
165	740	600	0	0	0	0	0	0	0	0	0	0	0
166	745	545	0	0	0	0	0	0	0	0	0	0	0
167	745	550	1	0	0	0	0	0	0	0	0	0	0
168	750	550	0	0	0	0	0	0	0	0	0	0	0
169	750	560	3	0	0	0	0	0	0	0	0	0	0
170	750	570	2	0	0	0	0	0	0	0	0	0	0
171	750	580	5	0	0	0	0	0	0	0	0	0	0
172	750	590	0	0	0	0	0	0	0	0	0	0	0
173	750	595	0	1	0	0	0	0	0	0	0	0	0
174	755	580	0	0	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
175	755	585	1	0	0	0	0	0	0	0	0	0	0
176	755	590	1	0	0	0	0	0	0	0	0	0	0
177	755	595	2	0	0	0	0	0	0	0	0	0	0
178	760	560	1	0	0	0	0	0	0	0	0	0	0
179	760	580	0	0	0	0	0	0	0	0	0	0	0
180	760	590	2	0	0	0	0	0	0	0	0	0	0
181	770	560	0	0	0	0	0	0	0	0	0	0	0
182	770	570	0	0	0	0	0	0	0	0	0	0	0
183	770	580	0	0	0	0	0	0	0	0	0	0	0
184	770	590	0	0	0	0	0	0	0	0	0	0	0
185	735	560	1	0	0	0	0	0	0	0	0	0	0
186	735	565	4	0	0	0	0	0	0	0	0	0	0
187	735	570	1	0	0	0	0	0	0	0	0	0	0
188	745	560	1	0	0	0	0	0	0	0	0	0	0
189	745	565	3	2	0	0	0	0	0	0	0	0	0
190	745	570	0	2	0	0	1	0	0	0	0	0	0
191	680	515	0	0	0	0	0	0	0	0	0	0	0
192	680	525	1	1	0	0	0	0	0	0	0	0	0
193	680	535	4	0	1	0	0	0	0	0	0	0	0
194	680	545	3	1	0	0	0	0	0	0	0	0	0
195	680	555	10	1	0	1	0	0	0	0	0	0	0
196	680	565	4	1	2	0	0	0	0	0	0	0	0
197	680	575	2	0	0	0	0	0	0	0	0	0	0
198	680	585	0	0	0	0	0	0	0	0	0	0	0
199	680	595	0	0	0	0	0	0	0	0	0	0	0
200	690	505	1	7	0	0	0	0	0	0	0	0	0
201	720	535	1	0	2	1	0	0	0	0	0	0	0
202	720	540	0	0	0	1	0	0	0	0	0	0	0
203	720	545	8	0	2	2	0	0	0	0	0	0	0
204	720	550	2	0	0	1	0	0	0	0	0	0	0
205	720	555	1	1	0	0	0	0	0	0	0	0	0
206	640	525	3	2	1	0	1	0	0	0	1	0	0
207	650	525	0	0	1	0	0	0	0	0	0	0	0
208	660	525	1	2	0	0	0	0	0	0	0	0	0
209	660	535	5	1	0	0	0	0	0	0	0	0	0
210	660	545	0	1	0	0	0	0	0	0	0	0	0
211	660	555	0	0	0	0	0	0	0	0	0	0	0
212	660	565	0	0	0	0	0	0	0	0	0	0	0
213	660	575	0	0	0	0	0	0	0	0	0	0	0
214	670	535	0	0	0	0	1	0	0	0	0	0	0
215	670	545	1	0	0	0	0	0	0	0	0	0	0
216	670	555	3	0	0	0	0	0	0	0	0	0	0
217	670	565	2	2	0	0	0	0	0	0	0	0	0
218	670	575	0	0	0	0	0	0	0	0	0	0	0
219	690	515	4	0	0	1	0	0	0	0	0	0	0
220	690	525	1	4	0	1	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
221	690	555	4	0	0	0	0	0	0	0	0	0	0
222	690	565	9	0	1	0	0	0	0	0	0	0	0
223	690	575	2	0	0	0	0	0	0	0	0	0	0
224	690	585	0	0	0	0	0	0	0	0	0	0	0
225	690	595	1	0	0	0	0	0	0	0	0	0	0
226	700	505	0	1	1	0	0	0	0	0	0	0	0
227	700	515	8	0	0	0	0	0	0	0	0	0	0
228	700	525	2	0	0	0	0	0	0	0	0	0	0
229	700	535	5	0	2	0	0	0	0	0	0	0	0
230	700	575	31	0	5	9	0	0	0	0	0	0	0
231	700	585	2	0	0	0	0	1	0	0	0	0	0
232	700	595	0	0	0	0	0	0	0	0	0	0	0
233	710	505	2	0	0	0	0	0	0	0	0	0	0
234	710	515	14	0	1	1	0	0	0	0	0	0	0
235	710	525	10	0	0	0	1	0	0	0	0	0	0
236	710	535	6	4	0	0	0	0	0	0	0	0	0
237	710	595	0	0	0	0	0	0	0	0	0	0	0
238	720	505	1	2	1	0	0	0	0	0	0	0	0
239	720	515	0	1	0	1	1	0	0	0	0	0	0
240	720	525	1	0	0	0	0	0	0	0	0	0	0
241	720	605	0	0	0	0	0	0	0	0	0	0	0
242	720	610	3	0	0	0	0	0	0	0	0	0	0
243	720	615	0	0	0	0	0	0	0	0	0	0	0
244	720	620	6	2	0	0	0	0	0	0	0	0	0
245	725	505	1	0	0	0	0	0	0	0	0	0	0
246	725	515	15	0	3	0	0	0	0	0	0	0	0
247	725	525	5	0	0	0	0	0	0	0	0	0	0
248	725	535	0	0	0	0	0	0	0	0	0	0	0
249	730	515	0	0	0	0	0	0	0	0	0	0	0
250	730	525	1	3	1	0	0	0	0	0	0	0	0
251	730	535	2	0	0	0	0	0	0	0	0	0	0
252	730	545	0	0	0	0	0	1	0	0	0	0	0
253	730	555	1	3	0	0	0	0	0	0	0	0	0
254	730	605	3	0	0	0	0	0	0	0	0	0	0
255	730	610	1	2	0	2	0	0	0	0	0	0	0
256	730	615	0	0	0	0	0	0	0	0	0	0	0
257	730	620	10	6	0	0	0	0	0	0	0	0	0
258	740	525	0	3	1	1	0	0	0	0	0	0	0
259	740	535	4	1	0	0	0	0	0	0	0	0	0
260	750	525	0	0	0	0	0	0	0	0	0	0	0
261	750	535	0	1	0	0	0	0	0	0	0	0	0
262	750	545	4	0	0	0	0	0	0	0	0	0	0
263	750	555	0	0	0	3	0	0	0	0	0	0	0
264	750	565	0	0	0	0	0	0	0	0	0	0	0
265	760	525	0	0	0	0	0	0	0	0	0	0	0
266	760	535	0	0	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
267	650	535	4	11	0	0	0	0	0	0	0	0	0
268	650	565	1	0	0	0	0	0	0	0	0	0	0
269	650.5	575	3	0	0	1	0	0	0	0	0	0	0
270	650	585	0	2	0	0	0	0	0	0	0	0	0
271	660	585	2	0	0	0	0	0	0	0	0	0	0
272	670	585	6	0	0	1	0	0	0	0	0	0	0
273	670	595	3	1	0	0	1	0	0	0	0	0	0
274	685	500	6	1	0	0	0	0	0	0	0	0	0
275	685	505	1	1	0	0	0	0	0	0	0	0	0
276	685	510	0	2	0	0	0	0	0	0	0	0	0
277	685	515	7	2	1	1	0	0	0	0	0	0	0
278	685	520	1	2	0	1	1	0	0	0	0	0	0
279	685	525	0	1	0	0	0	0	0	0	0	0	0
280	685	530	4	0	0	1	0	0	0	0	0	0	0
281	685	535	0	3	0	0	2	0	0	0	0	0	0
282	685	555	6	0	2	0	0	0	0	0	0	0	0
283	685	560	2	2	2	0	0	0	0	0	0	0	0
284	685	565	5	1	0	1	0	0	0	0	0	0	0
285	685	570	1	0	0	1	0	0	0	0	0	0	0
286	685	575	1	0	0	0	0	0	0	0	0	0	0
287	685	580	0	0	0	0	0	0	0	0	0	0	0
288	685	590	0	0	0	0	0	0	0	0	0	0	0
289	685	595	0	1	0	0	0	0	0	0	0	0	0
290	685	600	0	0	0	0	0	0	0	0	0	0	0
291	695	500	2	5	1	0	0	0	0	0	0	0	0
292	695	505	1	0	0	0	0	0	0	0	0	0	0
293	695	510	0	0	0	0	0	0	0	0	0	0	0
294	695	515	4	1	0	0	0	0	0	0	0	0	0
295	695	520	0	0	0	0	0	0	0	0	0	0	0
296	695	525	3	1	0	0	0	0	0	0	0	0	0
297	695	530	0	0	0	0	0	0	0	0	0	0	0
298	695	535	6	0	1	0	2	0	0	0	0	0	0
299	695	540	7	0	0	0	0	0	2	0	0	0	0
300	695	545	12	0	0	0	0	0	0	0	0	0	0
301	695	550	5	1	3	1	0	0	0	0	0	0	0
302	695	555	14	0	0	1	0	0	0	0	0	0	0
303	695	560	10	0	0	0	1	0	0	0	0	1	0
304	695	565	17	0	0	1	0	0	0	0	0	0	0
305	695	570	8	0	0	0	0	0	0	0	0	0	0
306	695	575	4	0	0	0	0	0	0	0	0	0	0
307	695	580	3	0	0	0	0	0	0	0	0	0	0
308	695	585	0	0	0	0	0	0	0	0	0	0	0
309	695	590	1	0	2	0	0	0	0	0	0	0	0
310	695	595	0	0	0	0	0	0	0	0	0	0	0
311	705	500	0	0	0	1	0	0	0	0	0	0	0
312	705	505	5	1	0	0	1	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
313	705	510	0	0	0	0	0	0	0	0	0	0	0
314	705	515	0	0	1	1	0	0	0	0	0	0	0
315	705	520	9	0	0	0	0	0	0	0	0	0	0
316	705	525	6	0	3	0	0	0	0	0	0	0	0
317	705	530	0	0	0	1	1	0	0	0	0	0	1
318	705	535	5	0	0	0	0	0	0	0	0	0	0
319	705	540	18	6	0	1	0	0	0	0	0	0	0
320	705	545	2	1	0	0	0	0	0	0	0	0	0
321	705	565	21	5	0	3	0	0	0	0	0	0	0
322	705	570	0	0	1	0	0	0	0	0	0	0	0
323	705	575	1	0	0	0	0	0	0	0	0	0	0
324	705	580	5	2	0	0	0	0	0	0	0	0	0
325	705	585	1	1	0	0	0	0	0	0	0	0	0
326	705	590	0	0	0	0	0	0	0	0	0	0	0
327	705	595	0	1	0	0	0	0	0	0	0	0	0
328	705	600	0	0	0	0	0	0	0	0	0	0	0
329	705	605	0	0	0	0	0	0	0	0	0	0	0
330	705	610	3	1	0	2	0	0	0	0	0	0	0
331	760	545	0	0	0	0	0	0	0	0	0	0	0
332	760	555	0	0	0	0	0	0	0	0	0	0	0
333	760	565	3	0	0	0	0	0	0	0	0	0	0
334	665	500	0	0	0	0	0	0	0	0	0	0	0
335	665	505	0	0	0	0	0	0	0	0	0	0	0
336	665	510	1	3	0	0	0	0	0	0	0	0	0
337	665	515	0	0	0	0	2	0	0	0	0	0	0
338	665	520	2	0	1	0	0	0	0	0	0	0	0
339	665	525	0	0	0	0	0	0	0	0	0	0	0
340	665	530	0	0	0	0	0	0	0	0	0	0	0
341	665	535	0	0	0	0	0	0	0	0	0	0	0
342	665	540	0	1	1	0	0	0	0	0	0	0	0
343	665	545	1	0	0	0	0	0	0	0	0	0	0
344	665	550	1	0	0	0	0	0	0	0	0	0	0
345	665	555	0	1	0	0	0	0	0	0	0	0	0
346	665	560	0	0	0	0	0	0	0	0	0	0	0
347	665	565	0	0	0	0	0	0	0	0	0	0	0
348	665	580	0	0	0	0	0	0	0	0	0	0	0
349	665	585	1	0	0	0	0	0	0	0	0	0	0
350	665	590	1	0	0	0	0	0	0	0	0	0	0
351	665	595	2	1	0	0	0	0	0	0	0	0	0
352	665	600	1	0	0	0	0	0	0	0	0	0	0
353	665	605	2	1	0	0	0	0	0	0	0	0	0
354	665	610	1	0	1	0	0	0	0	0	0	0	0
355	675	500	1	0	0	0	0	0	0	0	0	0	0
356	675	505	0	0	0	0	0	0	0	0	0	0	0
357	675	510	0	0	0	0	0	0	0	0	0	0	0
358	675	515	1	3	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
359	675	520	2	3	0	0	0	0	0	0	0	0	0
360	675	525	2	0	0	0	0	0	0	0	0	0	0
361	675	530	1	0	0	0	0	0	0	0	0	0	0
362	675	535	0	0	0	0	0	0	0	0	0	0	0
363	675	540	1	0	0	0	0	0	0	0	0	0	0
364	765	500	0	0	1	0	0	0	0	1	0	0	0
365	765	505	0	1	0	0	0	0	0	0	0	0	0
366	765	510	0	0	0	0	0	0	0	0	0	0	0
367	765	515	0	0	0	0	0	0	0	0	0	0	0
368	765	520	3	0	0	0	0	0	0	0	0	0	0
369	765	525	1	0	0	0	0	0	0	0	0	0	0
370	765	530	0	0	0	0	0	0	0	0	0	0	0
371	765	535	0	0	0	0	0	0	0	0	0	0	0
372	765	540	0	0	0	0	0	0	0	0	0	0	0
373	765	550	0	0	0	0	0	0	0	0	0	0	0
374	765	555	0	1	0	0	0	0	0	0	0	0	0
375	765	560	0	0	1	0	0	0	0	0	0	0	0
376	775	595	0	0	0	0	0	0	0	0	0	0	0
377	775	600	0	0	0	0	0	0	0	0	0	0	0
378	675	550	5	0	0	0	0	0	0	0	0	0	0
379	675	555	1	0	0	0	0	0	0	0	0	0	0
380	675	560	1	2	0	0	0	0	0	0	0	0	0
381	675	565	0	3	0	0	0	0	0	0	0	0	0
382	675	570	0	0	0	0	0	0	0	0	0	0	0
383	675	575	0	0	0	0	0	0	0	0	0	0	0
384	675	585	2	1	0	0	0	0	0	0	0	0	0
385	675	590	0	0	0	0	0	0	0	0	0	0	0
386	675	595	0	0	0	0	0	0	0	0	0	0	0
387	675	600	0	0	1	0	0	0	0	0	0	0	0
388	675	605	0	5	0	0	0	0	0	0	0	0	0
389	675	610	3	1	0	0	0	0	0	0	0	0	0
390	675	615	1	0	0	0	0	0	0	0	0	0	0
391	675	620	0	1	0	0	0	0	0	0	0	0	0
392	785	505	0	0	1	0	0	0	0	0	0	0	0
393	785	510	0	0	0	0	0	0	0	0	0	0	0
394	655	500	0	0	0	0	0	0	0	0	0	0	0
395	655	505	2	0	0	0	0	0	0	0	0	0	0
396	655	510	1	4	0	0	0	0	0	0	0	0	0
397	655	515	1	0	2	0	0	0	0	0	0	0	0
398	655	520	2	0	2	0	0	0	0	0	0	0	0
399	655	525	0	2	0	0	1	0	1	0	0	0	0
400	775	505	0	0	0	0	0	0	0	0	0	0	0
401	775	510	0	0	0	0	0	0	0	0	0	0	0
402	775	515	0	0	0	0	0	0	0	0	0	0	0
403	775	520	0	0	0	0	0	0	0	0	0	0	0
404	775	525	0	0	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
405	775	530	0	4	0	0	0	0	0	0	0	0	0
406	775	535	0	0	0	0	0	0	0	0	0	0	0
407	775	540	0	0	0	0	0	0	0	0	0	0	0
408	775	545	0	0	0	0	0	0	0	0	0	0	0
409	775	550	0	0	0	0	0	0	0	0	0	0	0
410	775	555	0	0	0	0	0	0	0	0	0	0	0
411	775	560	0	1	0	0	0	0	0	0	0	0	0
412	645	500	0	0	0	0	0	0	0	0	0	0	0
413	645	505	0	0	0	0	0	0	0	0	0	0	0
414	645	510	0	0	0	0	1	0	0	0	0	0	0
415	645	515	3	0	0	0	0	0	0	0	0	0	0
416	645	520	6	0	0	0	0	0	0	0	0	0	0
417	645	525	4	6	0	0	0	0	0	0	0	0	0
418	645	530	6	0	0	0	0	0	0	0	0	0	0
419	645	535	0	2	0	0	1	0	0	0	0	0	0
420	645	540	3	6	0	0	0	0	0	0	0	0	0
421	645	545	5	4	2	0	0	0	0	0	0	0	0
422	645	555	1	5	0	0	0	0	0	0	0	0	0
423	645	560	0	0	0	0	0	0	0	0	0	0	0
424	645	565	0	0	0	0	0	0	0	0	0	0	0
425	655	545	1	3	0	1	0	0	0	0	0	0	0
426	655	550	2	6	0	0	0	0	0	0	0	0	0
427	652	555	0	2	0	0	0	0	1	0	0	0	0
428	652	560	0	2	0	0	0	0	0	0	0	0	0
429	652	565	0	1	0	1	0	0	0	0	0	0	0
430	651	570	1	0	0	0	0	0	0	0	0	0	0
431	650	575	3	0	0	0	0	0	0	0	0	0	0
432	650	580	0	1	0	0	0	0	0	0	0	0	0
433	649	585	2	0	0	0	0	0	0	0	0	0	0
434	648	590	2	0	1	0	0	0	0	0	0	0	0
435	648	595	0	2	0	0	0	0	0	0	0	0	0
436	650	600	0	1	0	1	0	0	0	0	0	0	0
437	715	500	4	0	0	0	0	0	0	0	0	0	0
438	715	505	1	1	0	0	0	0	0	0	0	0	0
439	715	510	1	3	2	0	1	0	0	0	0	0	0
440	715	515	2	0	1	0	0	0	1	0	0	0	0
441	715	520	1	0	1	0	0	0	0	0	0	1	0
442	715	525	3	0	0	0	2	0	0	0	0	0	0
443	715	530	1	1	2	0	0	0	0	0	0	0	0
444	715	535	2	2	0	0	0	0	0	0	0	0	0
445	715	540	1	0	0	0	0	0	0	0	0	0	0
446	715	545	1	0	0	0	0	0	0	0	0	0	0
447	715	550	0	0	0	0	0	0	0	0	0	0	0
448	715	555	1	3	0	0	0	0	0	0	0	0	0
449	735	500	1	0	0	0	0	0	0	0	0	0	0
450	735.5	505	3	0	1	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
451	785	515	0	0	0	0	0	0	0	0	0	0	0
452	785	520	0	0	0	0	0	0	0	0	0	0	0
453	785	525	0	0	0	0	0	0	0	0	0	0	0
454	785	530	0	0	0	0	0	0	0	0	0	0	0
455	785	535	0	0	0	0	0	0	0	0	0	0	0
456	785	540	0	0	0	0	0	0	0	0	0	0	0
457	785	545	0	0	0	0	0	0	0	0	0	0	0
458	785	550	0	0	0	0	0	0	0	0	0	0	0
459	785	555	0	0	0	0	0	0	0	0	0	0	0
460	785	560	0	0	0	0	0	0	0	0	0	0	0
461	785	565	0	0	0	0	0	0	0	0	0	0	0
462	785	570	1	0	0	0	0	0	0	0	0	0	0
463	785	575	0	0	0	0	0	0	0	0	0	0	0
464	785	580	0	0	0	0	0	0	0	0	0	0	0
465	785	585	0	0	0	0	0	0	0	0	0	0	0
466	785	595	0	0	0	0	0	0	0	0	0	0	0
467	735	505	2	0	0	0	0	0	0	0	0	0	0
468	735	510	5	0	0	0	0	0	0	0	0	0	0
469	735	515	1	0	1	0	0	0	0	0	0	0	0
470	735	520	2	0	0	1	0	0	0	0	0	0	0
471	735	525	1	0	0	0	0	0	0	0	0	0	0
472	735	530	1	0	1	0	0	0	0	0	0	0	0
473	735	535	0	3	0	0	1	0	0	0	0	0	0
474	735	540	2	0	0	0	0	0	0	0	0	0	0
475	735	545	3	0	0	0	0	0	0	0	0	0	0
476	735	550	1	0	0	0	0	0	0	0	0	0	0
477	735	555	0	1	0	0	0	0	0	0	0	0	0
478	735	595	1	0	0	0	0	0	0	0	0	0	0
479	735	600	0	1	0	0	0	0	0	0	0	0	0
480	735	605	0	0	0	0	0	0	0	0	0	0	0
481	736	600	0	0	0	0	3	0	0	0	0	0	0
482	737	605	0	0	0	0	0	0	0	0	0	0	0
483	738	610	0	1	0	0	0	0	0	0	0	0	0
484	739	615	4	8	0	0	0	0	0	0	0	0	0
485	740	605	0	1	0	0	0	0	0	0	0	0	0
486	740	620	1	1	0	0	0	0	0	0	0	0	0
487	740	615	1	0	0	0	0	0	0	0	0	0	0
488	740	505	1	0	0	1	0	0	0	0	0	0	0
489	740	515	0	0	0	0	0	0	0	0	0	0	0
490	745	500	4	0	3	0	0	0	0	0	0	0	0
491	745	510	0	0	0	0	0	0	0	0	0	0	0
492	745	520	1	0	0	0	0	0	0	0	0	0	0
493	745	535	0	0	0	1	0	0	0	0	0	0	0
494	745	540	0	0	0	0	0	0	0	0	0	0	0
495	745	555	6	0	0	0	0	0	1	0	0	0	0
496	745	575	2	2	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
497	745	580	0	0	0	0	0	0	0	0	0	0	0
498	745	585	0	0	0	0	0	0	0	0	0	0	0
499	745	590	0	0	1	0	0	0	0	0	0	0	0
500	745	595	0	1	0	0	0	0	0	0	0	0	0
501	745	600	4	0	0	0	0	0	0	0	0	0	0
502	755	500	0	0	0	0	0	0	0	0	0	0	0
503	755	505	0	2	0	0	0	0	0	0	0	0	0
504	755	510	10	0	7	0	0	0	0	0	0	0	0
505	755	520	3	0	1	0	0	0	0	0	0	0	0
506	745	525	0	0	0	0	0	0	0	0	0	0	0
507	755	530	0	1	0	0	0	0	0	0	0	0	0
508	755	535	0	3	0	0	1	0	0	0	0	0	0
509	755	545	0	1	0	0	0	0	0	0	0	0	0
510	755	550	1	0	0	0	0	0	0	0	0	0	0
511	755	555	0	0	0	0	0	0	0	0	0	0	0
512	755	565	3	0	0	0	0	0	0	0	0	0	0
513	770	505	0	0	0	0	0	0	0	0	0	0	0
514	770	520	0	0	0	0	0	0	0	0	0	0	0
515	770	525	0	0	0	0	0	0	0	0	0	0	0
516	770	530	1	0	0	0	0	0	0	0	0	0	0
517	770	535	1	0	0	0	0	0	0	0	0	0	0
518	770	545	0	0	0	0	0	0	0	0	0	0	0
519	770	565	0	0	0	0	0	0	0	0	0	0	0
520	770	585	0	0	0	0	0	0	0	0	0	0	0
521	770	595	0	1	0	0	0	0	0	0	0	0	0
522	770	600	0	3	0	0	0	0	0	0	0	0	0
523	645	575	0	1	0	0	0	0	0	0	0	0	0
524	645	580	0	1	0	1	0	0	0	0	0	0	0
525	645	585	4	0	0	0	0	0	0	0	0	0	0
526	645	590	5	1	0	0	1	0	0	0	0	0	0
527	645	595	8	1	0	0	0	0	0	0	0	0	0
528	645	600	0	0	0	0	0	0	0	0	0	0	0
529	645	605	0	3	0	0	0	0	0	0	0	0	0
530	650	505	1	0	0	0	0	0	0	0	0	0	0
531	650	515	9	2	1	0	0	0	0	0	0	0	0
532	650	545	6	0	1	0	0	0	0	0	0	0	0
533	650	555	1	0	0	0	0	0	0	0	0	0	0
534	655	555	1	0	0	0	0	0	0	0	0	0	0
535	655	570	2	0	1	0	0	0	0	0	0	0	0
536	655	575	1	0	0	0	1	0	0	0	0	0	0
537	655	580	0	1	0	0	0	0	0	0	0	0	0
538	655	585	1	0	0	0	0	0	0	0	0	0	0
539	655	590	11	1	1	2	0	0	0	0	0	0	0
540	655	595	2	0	0	0	0	0	0	0	0	0	0
541	655	600	0	0	0	0	1	0	0	0	0	0	0
542	660	505	0	3	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
543	660	515	3	1	0	0	1	0	0	0	0	0	0
544	660	595	7	0	0	0	0	0	0	0	0	0	0
545	660	605	3	2	0	0	0	0	0	0	0	0	0
546	660	610	0	2	0	0	1	0	0	0	0	0	0
547	725	510	2	1	0	0	1	0	0	0	0	0	0
548	725	520	1	0	0	1	0	0	0	0	0	0	0
549	725	530	2	0	0	1	0	0	0	0	0	0	0
550	725	540	1	0	0	0	0	0	0	0	0	0	0
551	725	545	0	1	0	0	0	0	0	0	0	0	0
552	725	555	0	1	0	0	0	0	0	0	0	0	0
553	725	560	4	0	0	0	0	0	0	0	0	0	0
554	725	570	0	0	0	0	0	0	0	0	0	0	0
555	725	605	2	1	0	1	0	0	0	0	0	0	0
556	725	610	0	2	0	0	0	0	0	0	0	0	0
557	725	620	0	3	0	0	0	0	0	0	0	0	0
558	730	560	3	0	0	0	0	0	0	0	0	0	0
559	730	565	3	1	0	1	0	0	0	0	0	0	0
560	730	570	3	0	0	1	0	0	0	0	0	0	0
561	760	500	0	0	0	0	0	0	0	0	0	0	0
562	760	505	0	0	0	1	0	0	0	0	0	0	0
563	760	510	0	0	0	0	0	0	0	0	0	0	0
564	760	515	1	0	0	0	0	0	0	0	0	0	0
565	760	520	0	0	0	0	0	0	0	0	0	0	0
566	760	530	0	0	0	0	0	0	0	0	0	0	0
567	760	540	0	0	0	0	0	0	0	0	0	0	0
568	760	575	0	1	0	0	1	0	0	0	0	0	0
569	760	585	5	2	0	0	0	0	0	0	0	0	0
570	670	505	0	2	0	0	2	0	0	0	0	0	0
571	670	515	1	0	0	2	0	0	0	0	0	0	0
572	670	525	2	0	0	0	0	0	0	0	0	0	0
573	680	505	0	0	0	0	0	0	0	0	0	0	0
574	680	610	0	7	0	0	3	0	0	0	0	0	0
575	680	615	3	0	0	1	0	0	0	0	0	0	0
576	690	535	4	0	0	1	0	0	0	0	0	0	0
577	690	545	2	1	2	0	0	0	0	0	0	0	0
578	695	610	2	1	0	1	0	0	0	0	0	0	0
579	695	615	1	1	0	0	0	0	0	0	0	0	0
580	695	620	5	0	0	0	0	0	0	0	0	0	0
581	695	625	0	9	0	0	0	0	0	0	0	0	0
582	695	630	4	0	0	2	0	0	0	0	0	0	0
583	700	605	1	0	0	0	0	0	0	0	0	0	0
584	700	610	2	0	0	2	0	0	0	0	0	0	0
585	700	615	1	0	0	0	0	0	0	0	0	0	0
586	700	620	3	2	0	1	0	0	0	0	0	0	0
587	705	615	9	0	0	0	0	0	0	0	0	0	0
588	705	620	0	3	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
589	710	545	4	2	5	0	0	0	0	0	0	0	0
590	710	555	16	3	1	3	0	0	0	0	0	0	0
591	710	560	8	2	2	2	0	0	0	0	0	0	0
592	710	565	5	0	2	2	0	0	0	0	0	0	0
593	710	570	1	1	4	0	0	0	0	0	0	0	0
594	710	600	0	0	0	0	0	0	0	0	0	0	0
595	710	605	0	1	0	0	0	0	0	0	0	0	0
596	710	615	3	0	0	0	0	0	0	0	0	0	0
597	710	620	5	1	0	0	0	0	0	0	0	0	0
598	715	560	4	1	0	0	0	0	0	0	0	0	0
599	715	565	0	2	0	0	0	0	0	0	0	0	0
600	715	600	0	0	0	0	0	0	0	0	0	0	0
601	715	605	5	1	0	0	0	0	0	0	0	0	0
602	715	610	0	0	1	0	0	0	0	0	0	0	0
603	715	615	0	0	0	0	0	0	0	0	0	0	0
604	715	620	0	6	0	0	0	0	0	0	0	0	0
605	720	560	1	1	0	0	0	0	0	0	0	0	0
606	720	565	0	1	1	0	0	0	2	0	0	0	0
607	730	505	0	1	0	0	0	0	0	0	0	0	0
608	710	610	1	5	0	0	0	0	0	0	0	0	0
609	750	505	1	1	0	0	0	0	0	0	0	0	0
610	750	515	0	0	1	0	0	0	0	0	0	0	0
611	750	575	2	0	0	0	0	0	0	0	0	0	0
612	750	585	0	0	0	0	0	0	0	0	0	0	0
613	755	540	0	0	0	0	0	0	0	0	0	0	0
614	670	605	1	3	1	1	0	0	0	0	0	0	0
615	670	615	1	3	0	0	0	0	0	0	0	0	0
616	685	620	6	0	0	0	0	0	0	0	0	0	0
617	685	610	5	5	2	0	0	0	0	0	0	1	0
618	685	615	1	0	0	0	0	0	0	0	0	0	0
619	690	620	1	1	1	0	0	0	0	0	0	0	0
620	690	610	6	0	0	0	0	0	1	0	0	0	0
621	690	615	0	1	0	0	0	0	0	0	0	0	0
622	655	540	1	0	0	0	0	0	0	0	0	0	0
623	655	530	0	0	0	0	0	0	0	0	0	0	0
624	655	535	0	10	0	0	20	0	0	0	0	0	0
625	780	500	5	0	0	1	0	0	0	0	0	0	0
626	780	510	0	1	0	0	0	0	0	0	0	0	0
627	780	515	1	0	0	0	0	0	0	0	0	0	0
628	780	525	1	0	0	0	0	0	0	0	0	0	0
629	780	530	0	0	0	1	0	0	0	0	0	0	0
630	780	535	1	0	0	0	0	0	0	0	0	0	0
631	780	545	1	0	0	0	0	0	0	0	0	0	0
632	640	535	3	0	0	0	0	0	0	0	0	0	0
633	640	505	5	0	0	0	0	0	0	0	0	0	0
634	640	510	0	2	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
635	640	515	1	0	0	0	0	0	0	0	0	0	0
636	640	520	0	1	0	0	2	0	0	0	0	0	0
637	640	530	4	0	0	0	0	0	0	0	0	0	0
638	640	545	4	1	0	0	1	0	0	0	0	0	0
639	640	550	4	1	0	0	2	0	3	0	0	0	0
640	640	555	0	0	0	0	0	0	0	0	0	0	0
641	640	565	1	0	0	0	0	0	0	0	0	0	0
642	640	570	3	0	0	0	0	0	0	0	0	0	0
643	640	575	2	0	0	2	0	0	0	0	0	0	0
644	640	580	0	2	0	0	0	0	0	0	0	0	0
645	640	585	1	0	0	0	0	0	0	0	0	0	0
646	640	590	0	1	0	0	0	0	0	0	0	0	0
647	640	595	1	2	0	0	2	0	0	0	0	0	0
648	640	600	0	0	0	0	0	0	0	0	0	0	0
649	780	570	1	0	0	0	0	0	0	0	0	0	0
650	780	575	1	0	0	0	0	0	0	0	0	0	0
651	780	600	0	0	0	0	0	0	0	0	0	0	0
652	680	480	0	0	0	1	0	0	0	0	0	0	0
653	685	480	0	0	0	0	0	0	0	0	0	0	0
654	690	480	0	0	0	0	1	0	0	0	0	0	0
655	695	480	2	0	0	0	0	0	0	0	0	0	0
656	700	480	2	0	0	0	1	0	0	0	0	0	0
657	740	495	0	0	1	0	0	0	0	0	0	0	0
658	720	490	0	0	0	0	0	0	0	0	0	0	0
659	725	495	1	0	2	0	0	0	0	0	0	0	0
660	740	490	2	0	0	0	0	0	0	0	0	0	0
661	730	490	0	0	0	0	0	0	0	0	0	0	0
662	710	495	0	0	0	0	0	0	0	0	0	0	0
663	720	495	1	0	6	2	0	0	0	0	0	0	0
664	715	495	10	3	0	2	0	0	0	0	0	0	0
665	685	495	1	0	3	3	0	0	0	0	0	0	0
666	690	495	0	1	0	0	1	0	0	0	0	0	0
667	695	495	2	0	0	0	0	0	0	0	0	0	0
668	705	495	0	3	0	0	0	0	0	0	0	0	0
669	680	495	0	1	0	0	0	0	0	0	0	0	0
670	700	495	1	1	0	0	0	0	0	0	0	0	0
671	730	495	1	1	0	0	1	0	0	0	0	0	0
672	735	495	2	0	0	0	1	0	0	0	0	0	0
673	715	490	0	0	0	0	0	0	0	0	0	0	0
674	735	490	0	0	0	0	0	0	0	0	0	0	0
675	730	485	3	0	0	0	0	0	0	0	0	0	0
676	710	490	0	2	0	0	2	0	0	0	0	0	0
677	705	490	1	0	0	3	0	0	0	0	0	0	0
678	730	480	0	0	0	0	0	0	0	0	0	0	0
679	725	480	1	4	0	0	0	0	0	0	0	0	0
680	725	485	0	1	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
681	740	485	0	0	0	0	0	0	0	0	0	0	0
682	740	480	3	0	0	0	0	0	0	0	0	0	0
683	725	490	0	0	0	0	0	0	0	0	0	0	0
684	735	485	5	0	0	0	0	0	0	0	0	0	0
685	735	480	0	0	0	0	0	0	0	0	0	0	0
686	710	485	0	0	0	0	0	0	0	0	0	0	0
687	710	480	1	0	0	0	0	0	0	0	0	0	0
688	705	480	0	0	0	0	0	0	0	0	0	0	0
689	690	490	0	2	0	0	1	0	0	0	0	0	0
690	695	485	0	2	0	0	0	0	0	0	0	0	0
691	685	490	0	0	0	0	0	0	0	0	0	0	0
692	695	490	1	0	0	0	0	0	0	0	0	0	0
693	700	490	0	1	0	0	0	0	0	0	0	0	0
694	715	485	0	1	0	0	0	0	0	0	0	0	0
695	680	485	0	0	0	0	0	0	0	0	0	0	0
696	720	480	0	0	0	0	0	0	0	0	0	0	0
697	720	485	2	0	0	0	0	0	0	0	0	0	0
698	705	485	0	0	0	0	0	0	0	0	0	0	0
699	700	485	1	1	0	1	0	0	0	0	0	0	0
700	685	485	0	0	0	3	0	0	0	0	0	0	0
701	690	485	1	0	0	0	0	0	0	0	0	0	0
702	715	480	0	4	0	0	1	0	0	0	0	0	0
703	680	490	0	1	0	0	0	0	0	0	0	0	0
704	660	490	0	1	0	0	0	0	0	0	0	0	0
705	795	490	3	0	0	0	0	0	0	0	0	0	0
706	645	485	0	0	0	0	0	0	0	0	0	0	0
707	800	485	0	0	0	2	0	0	0	0	0	0	0
708	675	480	0	0	0	0	4	0	0	0	0	0	0
709	660	480	1	1	0	0	0	0	0	0	0	0	0
710	660	485	1	0	1	0	1	0	0	0	0	0	0
711	665	485	0	0	0	0	2	0	0	0	0	0	0
712	655	495	1	0	0	0	0	0	0	0	0	0	0
713	655	480	0	0	0	0	0	0	0	0	0	0	0
714	655	490	3	0	0	0	0	0	0	0	0	0	0
715	750	485	2	0	0	0	0	0	0	0	0	0	0
716	755	495	1	0	0	0	0	0	0	0	0	0	0
717	750	490	3	0	0	0	0	0	0	0	0	0	0
718	655	485	1	0	0	1	0	0	0	0	0	0	0
719	650	480	0	0	0	0	0	0	0	0	0	0	0
720	665	495	0	0	0	0	0	0	0	0	0	0	0
721	670	485	0	1	0	1	0	0	0	0	0	0	0
722	675	485	4	0	0	1	0	1	0	0	0	0	0
723	795	485	0	0	0	0	0	0	0	0	0	0	0
724	670	490	0	0	0	1	0	0	0	0	0	0	0
725	650	490	2	0	0	0	0	0	0	0	0	0	0
726	650	485	0	2	0	0	1	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
727	665	480	0	0	0	0	0	1	0	0	0	0	0
728	670	480	1	0	0	0	0	0	0	0	0	0	0
729	645	490	0	3	0	0	0	0	0	0	0	0	0
730	645	495	0	1	0	0	0	0	0	0	0	0	0
731	650	495	1	2	0	0	0	0	0	0	0	0	0
732	670	495	1	0	0	0	1	0	0	0	0	0	0
733	675	495	0	0	0	0	0	0	0	0	0	0	0
734	800	490	0	1	0	0	1	0	0	0	0	0	0
735	765	480	0	0	0	0	0	0	0	0	0	0	0
736	795	480	2	2	0	0	0	0	0	0	0	0	0
737	780	480	0	0	0	0	0	0	0	0	0	0	0
738	785	485	0	0	0	0	0	5	0	0	0	0	0
739	790	485	0	0	0	0	0	0	0	0	0	0	0
740	785	480	0	0	0	0	0	0	0	0	0	0	0
741	770	480	0	0	0	0	0	0	0	0	0	0	0
742	765	485	0	0	0	0	0	0	0	0	0	0	0
743	775	485	0	0	0	0	0	0	0	0	0	0	0
744	745	485	0	0	0	0	0	0	0	0	0	0	0
745	755	485	0	0	0	1	0	0	0	0	0	0	0
746	750	480	2	0	0	0	0	0	0	0	0	0	0
747	745	480	1	0	0	0	0	0	0	0	0	0	0
748	745	495	0	0	0	0	0	0	0	0	0	0	0
749	755	480	0	1	0	0	0	0	0	0	0	0	0
750	760	480	1	0	0	0	0	0	0	0	0	0	0
751	790	495	1	0	0	0	0	0	0	0	0	0	0
752	795	495	0	0	0	0	0	0	0	0	0	0	0
753	745	490	0	0	0	0	0	0	0	0	0	0	0
754	785	495	0	0	0	0	0	0	0	0	0	0	0
755	755	490	0	0	0	0	0	0	0	0	0	0	0
756	775	495	1	0	0	0	0	0	0	0	0	0	0
757	800	480	0	0	0	0	0	0	0	0	0	0	0
758	770	495	0	0	0	0	0	0	0	0	0	0	0
759	780	490	0	0	0	0	0	0	0	0	0	0	0
760	790	480	0	0	0	0	0	0	0	0	0	0	0
761	765	490	0	0	0	0	0	0	0	0	0	0	0
762	660	495	0	0	0	0	1	0	0	0	0	0	0
763	675	490	0	0	0	1	0	0	0	0	0	0	0
764	665	490	2	2	0	0	1	0	0	0	0	0	0
765	775	480	0	0	0	0	0	0	0	0	0	0	0
766	780	485	0	0	0	0	0	0	0	0	0	0	0
767	770	485	0	0	0	0	0	0	0	0	0	0	0
768	760	495	0	0	0	0	0	0	0	0	0	0	0
769	750	495	0	0	1	0	0	0	0	0	0	0	0
770	770	490	0	0	0	0	0	0	0	0	0	0	0
771	640	485	0	1	0	0	0	0	0	0	0	0	0
772	640	480	2	0	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
773	765	495	0	0	0	0	0	0	0	0	0	0	0
774	780	495	0	1	0	0	0	0	0	0	0	0	0
775	640	490	2	2	0	1	0	0	0	0	0	0	0
776	640	495	3	0	0	0	0	0	0	0	0	0	0
777	775	490	0	0	0	0	0	0	0	0	0	0	0
778	645	480	2	2	0	0	0	0	0	0	0	0	0
779			1	1	1	0	0	0	0	0	0	0	0
780			2	0	0	0	0	0	0	0	0	0	0
781			3	0	0	0	0	0	0	0	0	0	0
782			7	0	1	1	0	0	0	0	0	0	0
None	640	500	0	0	0	0	0	0	0	0	0	0	0
None	640	560	0	0	0	0	0	0	0	0	0	0	0
None	645	550	0	0	0	0	0	0	0	0	0	0	0
None	645	570	0	0	0	0	0	0	0	0	0	0	0
None	650	510	0	0	0	0	0	0	0	0	0	0	0
None	655	560	0	0	0	0	0	0	0	0	0	0	0
None	655	565	0	0	0	0	0	0	0	0	0	0	0
None	665	570	0	0	0	0	0	0	0	0	0	0	0
None	665	575	0	0	0	0	0	0	0	0	0	0	0
None	670	530	0	0	0	0	0	0	0	0	0	0	0
None	670	610	0	0	0	0	0	0	0	0	0	0	0
None	670	620	0	0	0	0	0	0	0	0	0	0	0
None	675	545	0	0	0	0	0	0	0	0	0	0	0
None	675	580	0	0	0	0	0	0	0	0	0	0	0
None	680	605	0	0	0	0	0	0	0	0	0	0	0
None	685	585	0	0	0	0	0	0	0	0	0	0	0
None	685	605	0	0	0	0	0	0	0	0	0	0	0
None	690	510	0	0	0	0	0	0	0	0	0	0	0
None	690	520	0	0	0	0	0	0	0	0	0	0	0
None	690	540	0	0	0	0	0	0	0	0	0	0	0
None	690	580	0	0	0	0	0	0	0	0	0	0	0
None	690	590	0	0	0	0	0	0	0	0	0	0	0
None	690	600	0	0	0	0	0	0	0	0	0	0	0
None	690	605	0	0	0	0	0	0	0	0	0	0	0
None	695	600	0	0	0	0	0	0	0	0	0	0	0
None	695	605	0	0	0	0	0	0	0	0	0	0	0
None	725	500	0	0	0	0	0	0	0	0	0	0	0
None	725	565	0	0	0	0	0	0	0	0	0	0	0
None	725	615	0	0	0	0	0	0	0	0	0	0	0
None	735	610	0	0	0	0	0	0	0	0	0	0	0
None	735	615	0	0	0	0	0	0	0	0	0	0	0
None	740	510	0	0	0	0	0	0	0	0	0	0	0
None	740	540	0	0	0	0	0	0	0	0	0	0	0
None	740	610	0	0	0	0	0	0	0	0	0	0	0
None	745	505	0	0	0	0	0	0	0	0	0	0	0
None	745	515	0	0	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
None	745	530	0	0	0	0	0	0	0	0	0	0	0
None	750	530	0	0	0	0	0	0	0	0	0	0	0
None	750	540	0	0	0	0	0	0	0	0	0	0	0
None	755	515	0	0	0	0	0	0	0	0	0	0	0
None	755	525	0	0	0	0	0	0	0	0	0	0	0
None	755	560	0	0	0	0	0	0	0	0	0	0	0
None	755	570	0	0	0	0	0	0	0	0	0	0	0
None	755	575	0	0	0	0	0	0	0	0	0	0	0
None	755	600	0	0	0	0	0	0	0	0	0	0	0
None	760	485	0	0	0	0	0	0	0	0	0	0	0
None	760	490	0	0	0	0	0	0	0	0	0	0	0
None	760	570	0	0	0	0	0	0	0	0	0	0	0
None	760	595	0	0	0	0	0	0	0	0	0	0	0
None	760	600	0	0	0	0	0	0	0	0	0	0	0
None	765	545	0	0	0	0	0	0	0	0	0	0	0
None	765	565	0	0	0	0	0	0	0	0	0	0	0
None	765	570	0	0	0	0	0	0	0	0	0	0	0
None	765	575	0	0	0	0	0	0	0	0	0	0	0
None	765	580	0	0	0	0	0	0	0	0	0	0	0
None	765	585	0	0	0	0	0	0	0	0	0	0	0
None	765	590	0	0	0	0	0	0	0	0	0	0	0
None	765	595	0	0	0	0	0	0	0	0	0	0	0
None	765	600	0	0	0	0	0	0	0	0	0	0	0
None	770	500	0	0	0	0	0	0	0	0	0	0	0
None	770	510	0	0	0	0	0	0	0	0	0	0	0
None	770	515	0	0	0	0	0	0	0	0	0	0	0
None	770	540	0	0	0	0	0	0	0	0	0	0	0
None	770	555	0	0	0	0	0	0	0	0	0	0	0
None	770	575	0	0	0	0	0	0	0	0	0	0	0
None	775	542	0	0	0	0	0	0	0	0	0	0	0
None	775	547	0	0	0	0	0	0	0	0	0	0	0
None	775	552	0	0	0	0	0	0	0	0	0	0	0
None	775	565	0	0	0	0	0	0	0	0	0	0	0
None	775	570	0	0	0	0	0	0	0	0	0	0	0
None	775	575	0	0	0	0	0	0	0	0	0	0	0
None	775	580	0	0	0	0	0	0	0	0	0	0	0
None	775	585	0	0	0	0	0	0	0	0	0	0	0
None	775	590	0	0	0	0	0	0	0	0	0	0	0
None	780	505	0	0	0	0	0	0	0	0	0	0	0
None	780	520	0	0	0	0	0	0	0	0	0	0	0
None	780	540	0	0	0	0	0	0	0	0	0	0	0
None	780	555	0	0	0	0	0	0	0	0	0	0	0
None	780	560	0	0	0	0	0	0	0	0	0	0	0
None	780	565	0	0	0	0	0	0	0	0	0	0	0
None	780	580	0	0	0	0	0	0	0	0	0	0	0
None	780	585	0	0	0	0	0	0	0	0	0	0	0

Lot	North	East	LP	SCP	LBI	LCS	SCCS	CCS	SS	CPS	Legs	OP	Node
None	780	590	0	0	0	0	0	0	0	0	0	0	0
None	780	595	0	0	0	0	0	0	0	0	0	0	0
None	785	490	0	0	0	0	0	0	0	0	0	0	0
None	785	500	0	0	0	0	0	0	0	0	0	0	0
None	785	590	0	0	0	0	0	0	0	0	0	0	0
None	785	600	0	0	0	0	0	0	0	0	0	0	0
None	790	490	0	0	0	0	0	0	0	0	0	0	0
None	800	495	0	0	0	0	0	0	0	0	0	0	0
Totals			1149	617	145	130	122	9	28	1	1	3	1

Appendix 3

Post Hole Tests: Lamar Sherd Totals and Weights in Grams

Lot	North	East	Late Total	Late Weight
1	550	550	1	5.90
2	560	550	0	0.00
3	570	550	0	0.00
4	580	550	0	0.00
5	590	550	0	0.00
6	600	400	0	0.00
7	600	450	3	6.90
8	600	500	0	0.00
9	600	550	1	4.60
10	610	550	0	0.00
11	620	550	0	0.00
12	625	550	0	0.00
13	631	550	1	2.50
14	640.5	550	0	0.00
15	650	400	0	0.00
16	650	450	1	0.00
17	650	500	0	0.00
18	650	550	2	38.90
19	650	560	0	0.00
20	650	570	0	0.00
21	650.5	580	0	0.00
22	650	590	0	0.00
23	650.5	600	1	1.60
24	660	550	0	0.00
25	660	560	1	1.20
26	660	570	1	1.00
27	660	580	3	48.10
28	660	590	0	0.00
29	660	600	0	0.00
30	670	560	0	0.00
31	670.5	570	0	0.00
32	670	580	1	0.30
33	670	590	0	0.00
34	670	600	0	0.00
35	671	550	3	7.00
36	675.5	550	1	4.70
37	680	550	1	6.90
38	680	560	1	4.50
39	680	570	3	10.40
40	680	580	0	0.00
41	680	590	0	0.00

Lot	North	East	Late Total	Late Weight
42	680	600	0	0.00
43	690	549	0	0.00
44	690	550	1	4.90
45	690.5	560	2	64.10
46	690	570	1	2.70
47	700	400	0	0.00
48	700	450	0	0.00
49	700	470	0	1.00
50	700	479	0	0.00
51	700.5	490	0	0.00
52	700	500	0	0.00
53	700	511	1	11.00
54	700	520	8	54.50
55	700.5	530	0	0.00
56	700	539	0	0.00
57	700	550	6	19.20
58	700	560	4	17.60
59	700	570	8	18.10
60	700	580	0	0.00
61	700	590	0	0.00
62	700	600	0	0.00
63	710	550	0	0.00
64	720.5	550	0	0.00
65	725	550	0	0.00
66	730	550	0	0.00
67	740.5	550	2	6.10
68	750	400	0	0.00
69	750	450	0	0.00
70	750.5	500	0	0.00
71	750.5	550	0	0.00
72	750	600	0	0.00
73	760	550	0	0.00
74	770	550	0	0.00
75	775	500	0	0.00
76	775.5	550	0	0.00
77	780	550	0	0.00
78	790	550	0	0.00
79	800	400	0	0.00
80	800	450	0	0.00
81	800	500	1	5.90
82	800	550	0	0.00
83	800	600	0	0.00
84	825	500	1	1.50
85	850	450	0	0.00
86	850	500	0	0.00
87	850	550	0	0.00

Lot	North	East	Late Total	Late Weight
88	850	600	0	0.00
89	900	450	0	0.00
90	900	500	0	0.00
91	736.8	588.8	1	20.30
92	736.9	583.8	0	0.00
93	733.7	593.6	1	8.60
94	732.9	598.5	0	0.00
95	728.5	601.2	1	18.20
96	724	601.5	2	5.00
97	719.2	600.1	0	0.00
98	714.7	598.2	0	0.00
99	710.3	596.2	0	0.00
100	706.7	593.1	4	13.20
101	706.9	587.7	0	0.00
102	706.3	579.8	3	9.30
103	710.3	575.2	1	5.10
104	714.4	570.6	0	0.00
105	720.3	570	0	0.00
106	726.1	571.8	0	0.00
107	730.5	573.9	1	3.80
108	736	576.7	0	0.00
109	739.9	580.1	0	0.00
110	710	500	2	9.40
111	710	510	2	9.90
112	710	520	2	7.32
113	710.5	530	0	0.00
114	720	500	4	13.95
115	720	510	11	34.60
116	720	520	1	4.30
117	720	530	10	27.90
118	650	520	3	5.80
119	650	530	4	13.44
120	650	540	2	9.05
121	660	500	3	8.50
122	660	510	3	13.48
123	660	520	8	25.79
124	660	530	0	0.00
125	660	540	5	12.21
126	670	500	0	0.00
127	670	510	0	0.00
128	670	520	2	3.05
129	670	540	0	0.00
130	670	570	0	0.00
131	680	500	5	29.00
132	680	510	3	7.55
133	680	520	2	9.40

Lot	North	East	Late Total	Late Weight
134	680	530	1	56.47
135	680	540	5	35.26
136	690	500	0	0.00
137	690	530	0	0.00
138	690	560	3	6.70
139	700	530	1	4.50
140	710	530	5	10.60
141	710	540	6	10.85
142	720.5	540	2	4.72
143	730	500	3	8.19
144	730	510	0	0.00
145	730	520	1	1.23
146	730	530	4	14.00
147	730	540	1	9.90
148	740	500	3	8.60
149	740	520	2	2.59
150	740	530	3	3.58
151	750	500	2	1.50
152	750	510	0	0.00
153	750	520	0	0.00
154	740	545	1	1.99
155	740	550	8	18.90
156	740	555	0	0.00
157	740	560	1	0.97
158	740	565	0	0.00
159	740	570	4	21.53
160	740	575	0	0.00
161	740	580	1	0.00
162	740	585	0	0.00
163	740	590	1	1.00
164	740	595	7	18.14
165	740	600	0	0.00
166	745	545	0	0.00
167	745	550	1	1.00
168	750	550	0	0.00
169	750	560	3	4.39
170	750	570	2	2.52
171	750	580	5	2.14
172	750	590	0	0.00
173	750	595	0	0.00
174	755	580	0	0.00
175	755	585	1	6.81
176	755	590	1	0.82
177	755	595	2	2.90
178	760	560	1	2.50
179	760	580	0	0.00

Lot	North	East	Late Total	Late Weight
180	760	590	2	3.20
181	770	560	0	0.00
182	770	570	0	0.00
183	770	580	0	0.00
184	770	590	0	0.00
185	735	560	1	10.77
186	735	565	4	8.01
187	735	570	1	7.70
188	745	560	1	0.70
189	745	565	3	7.70
190	745	570	0	0.00
191	680	515	0	0.00
192	680	525	1	8.33
193	680	535	5	5.79
194	680	545	3	43.83
195	680	555	11	28.29
196	680	565	6	38.75
197	680	575	2	11.00
198	680	585	0	0.00
199	680	595	0	0.00
200	690	505	1	4.80
201	720	535	4	32.05
202	720	540	1	1.86
203	720	545	12	37.26
204	720	550	3	2.45
205	720	555	1	2.40
206	640	525	4	18.39
207	650	525	1	0.37
208	660	525	1	7.20
209	660	535	5	3.20
210	660	545	0	0.00
211	660	555	0	0.00
212	660	565	0	0.00
213	660	575	0	0.00
214	670	535	0	0.00
215	670	545	1	8.28
216	670	555	3	7.90
217	670	565	2	6.83
218	670	575	0	0.00
219	690	515	5	12.20
220	690	525	2	4.82
221	690	555	4	29.91
222	690	565	10	13.72
223	690	575	2	0.80
224	690	585	0	0.00
225	690	595	1	2.46

Lot	North	East	Late Total	Late Weight
226	700	505	1	16.40
227	700	515	8	21.10
228	700	525	2	3.95
229	700	535	7	19.03
230	700	575	45	120.22
231	700	585	2	1.69
232	700	595	0	0.00
233	710	505	2	15.40
234	710	515	16	20.25
235	710	525	10	7.24
236	710	535	6	14.24
237	710	595	0	0.00
238	720	505	2	20.60
239	720	515	1	7.46
240	720	525	1	4.00
241	720	605	0	0.00
242	720	610	3	23.00
243	720	615	0	0.00
244	720	620	6	31.93
245	725	505	1	3.29
246	725	515	18	44.35
247	725	525	5	9.70
248	725	535	0	0.00
249	730	515	0	0.00
250	730	525	2	3.20
251	730	535	2	1.76
252	730	545	0	0.00
253	730	555	1	1.90
254	730	605	3	12.50
255	730	610	3	61.80
256	730	615	0	0.00
257	730	620	10	12.37
258	740	525	2	9.32
259	740	535	4	10.98
260	750	525	0	0.00
261	750	535	0	0.00
262	750	545	4	10.90
263	750	555	3	4.90
264	750	565	0	0.00
265	760	525	0	0.00
266	760	535	0	0.00
267	650	535	4	14.00
268	650	565	1	4.31
269	650.5	575	4	31.60
270	650	585	0	0.00
271	660	585	2	7.60

Lot	North	East	Late Total	Late Weight
272	670	585	7	16.97
273	670	595	3	2.72
274	685	500	6	16.80
275	685	505	1	0.70
276	685	510	0	0.00
277	685	515	9	27.28
278	685	520	2	4.19
279	685	525	0	0.00
280	685	530	5	19.85
281	685	535	0	0.00
282	685	555	8	20.80
283	685	560	4	12.00
284	685	565	6	20.41
285	685	570	2	10.54
286	685	575	1	18.33
287	685	580	0	0.00
288	685	590	0	0.00
289	685	595	0	0.00
290	685	600	0	0.00
291	695	500	3	20.39
292	695	505	1	2.40
293	695	510	0	0.00
294	695	515	4	9.40
295	695	520	0	0.00
296	695	525	3	6.05
297	695	530	0	0.00
298	695	535	7	10.10
299	695	540	7	8.53
300	695	545	12	11.75
301	695	550	9	31.68
302	695	555	15	40.20
303	695	560	11	12.10
304	695	565	18	54.94
305	695	570	8	13.20
306	695	575	4	47.20
307	695	580	3	0.00
308	695	585	0	0.00
309	695	590	3	3.90
310	695	595	0	0.00
311	705	500	1	4.90
312	705	505	5	18.19
313	705	510	0	0.00
314	705	515	2	5.79
315	705	520	9	19.15
316	705	525	9	12.10
317	705	530	2	8.80

Lot	North	East	Late Total	Late Weight
318	705	535	5	0.00
319	705	540	19	23.84
320	705	545	2	1.80
321	705	565	24	37.58
322	705	570	1	1.90
323	705	575	1	0.45
324	705	580	5	8.75
325	705	585	1	1.50
326	705	590	0	0.00
327	705	595	0	0.00
328	705	600	0	0.00
329	705	605	0	0.00
330	705	610	5	0.00
331	760	545	0	0.00
332	760	555	0	0.00
333	760	565	3	4.90
334	665	500	0	0.00
335	665	505	0	0.00
336	665	510	1	9.24
337	665	515	0	0.00
338	665	520	3	20.52
339	665	525	0	0.00
340	665	530	0	0.00
341	665	535	0	0.00
342	665	540	1	4.43
343	665	545	1	1.35
344	665	550	1	1.70
345	665	555	0	0.00
346	665	560	0	0.00
347	665	565	0	0.00
348	665	580	0	0.00
349	665	585	1	8.35
350	665	590	1	1.43
351	665	595	2	1.83
352	665	600	1	4.76
353	665	605	2	3.76
354	665	610	2	4.67
355	675	500	1	7.35
356	675	505	0	0.00
357	675	510	0	0.00
358	675	515	1	6.49
359	675	520	2	40.86
360	675	525	2	2.43
361	675	530	1	8.32
362	675	535	0	0.00
363	675	540	1	2.15

Lot	North	East	Late Total	Late Weight
364	765	500	1	11.66
365	765	505	0	0.00
366	765	510	0	0.00
367	765	515	0	0.00
368	765	520	3	10.10
369	765	525	1	1.53
370	765	530	0	0.00
371	765	535	0	0.00
372	765	540	0	0.00
373	765	550	0	0.00
374	765	555	0	0.00
375	765	560	1	2.81
376	775	595	0	0.00
377	775	600	0	0.00
378	675	550	5	10.63
379	675	555	1	3.18
380	675	560	1	0.84
381	675	565	0	0.00
382	675	570	0	0.00
383	675	575	0	0.00
384	675	585	2	7.10
385	675	590	0	0.00
386	675	595	0	0.00
387	675	600	1	3.73
388	675	605	0	0.00
389	675	610	3	14.78
390	675	615	1	4.77
391	675	620	0	0.00
392	785	505	1	2.77
393	785	510	0	0.00
394	655	500	0	0.00
395	655	505	2	3.07
396	655	510	1	16.76
397	655	515	3	7.40
398	655	520	4	10.29
399	655	525	0	0.00
400	775	505	0	0.00
401	775	510	0	0.00
402	775	515	0	0.00
403	775	520	0	0.00
404	775	525	0	0.00
405	775	530	0	0.00
406	775	535	0	0.00
407	775	540	0	0.00
408	775	545	0	0.00
409	775	550	0	0.00

Lot	North	East	Late Total	Late Weight
410	775	555	0	0.00
411	775	560	0	0.00
412	645	500	0	0.00
413	645	505	0	0.00
414	645	510	0	0.00
415	645	515	3	4.98
416	645	520	6	30.55
417	645	525	4	0.00
418	645	530	6	13.29
419	645	535	0	0.00
420	645	540	3	7.74
421	645	545	7	28.65
422	645	555	1	22.47
423	645	560	0	0.00
424	645	565	0	0.00
425	655	545	2	25.45
426	655	550	2	3.42
427	652	555	0	0.00
428	652	560	0	39.33
429	652	565	1	4.29
430	651	570	1	7.07
431	650	575	3	21.16
432	650	580	0	0.00
433	649	585	2	29.52
434	648	590	3	19.36
435	648	595	0	0.00
436	650	600	1	2.72
437	715	500	4	23.50
438	715	505	1	0.76
439	715	510	3	7.70
440	715	515	3	39.50
441	715	520	3	6.73
442	715	525	3	7.02
443	715	530	3	15.41
444	715	535	2	2.40
445	715	540	1	3.61
446	715	545	1	1.94
447	715	550	0	0.00
448	715	555	1	2.30
449	735	500	1	4.63
450	735.5	505	4	20.52
451	785	515	0	0.00
452	785	520	0	0.00
453	785	525	0	0.00
454	785	530	0	0.00
455	785	535	0	0.00

Lot	North	East	Late Total	Late Weight
456	785	540	0	0.00
457	785	545	0	0.00
458	785	550	0	0.00
459	785	555	0	0.00
460	785	560	0	0.00
461	785	565	0	0.00
462	785	570	1	3.37
463	785	575	0	0.00
464	785	580	0	0.00
465	785	585	0	0.00
466	785	595	0	0.00
467	735	505	2	5.99
468	735	510	5	24.52
469	735	515	2	1.78
470	735	520	3	23.45
471	735	525	1	2.02
472	735	530	2	14.89
473	735	535	0	0.00
474	735	540	2	7.57
475	735	545	3	4.49
476	735	550	1	1.01
477	735	555	0	0.00
478	735	595	1	3.93
479	735	600	0	0.00
480	735	605	0	0.00
481	736	600	0	0.00
482	737	605	0	0.00
483	738	610	0	0.00
484	739	615	4	22.54
485	740	605	0	0.00
486	740	620	1	3.18
487	740	615	1	1.93
488	740	505	2	9.58
489	740	515	0	0.00
490	745	500	7	17.97
491	745	510	0	0.00
492	745	520	1	6.35
493	745	535	1	3.18
494	745	540	0	0.00
495	745	555	6	18.15
496	745	575	2	12.47
497	745	580	0	0.00
498	745	585	0	0.00
499	745	590	1	8.27
500	745	595	0	0.00
501	745	600	4	12.66

Lot	North	East	Late Total	Late Weight
502	755	500	0	0.00
503	755	505	0	0.00
504	755	510	17	63.47
505	755	520	4	22.42
506	745	525	0	0.00
507	755	530	0	0.00
508	755	535	0	0.00
509	755	545	0	0.00
510	755	550	1	1.46
511	755	555	0	0.00
512	755	565	3	9.13
513	770	505	0	0.00
514	770	520	0	0.00
515	770	525	0	0.00
516	770	530	1	19.42
517	770	535	1	0.74
518	770	545	0	0.00
519	770	565	0	0.00
520	770	585	0	0.00
521	770	595	0	0.00
522	770	600	0	0.00
523	645	575	0	0.00
524	645	580	1	10.22
525	645	585	4	12.36
526	645	590	5	15.21
527	645	595	8	15.92
528	645	600	0	0.00
529	645	605	0	0.00
530	650	505	1	4.20
531	650	515	10	35.45
532	650	545	7	24.87
533	650	555	1	3.29
534	655	555	1	2.24
535	655	570	3	3.85
536	655	575	1	1.15
537	655	580	0	0.00
538	655	585	1	1.85
539	655	590	14	164.01
540	655	595	2	9.73
541	655	600	0	0.00
542	660	505	0	0.00
543	660	515	3	0.00
544	660	595	7	13.89
545	660	605	3	3.85
546	660	610	0	0.00
547	725	510	2	13.17

Lot	North	East	Late Total	Late Weight
548	725	520	2	9.18
549	725	530	3	16.83
550	725	540	1	9.53
551	725	545	0	0.00
552	725	555	0	0.00
553	725	560	4	8.05
554	725	570	0	0.00
555	725	605	3	15.58
556	725	610	0	0.00
557	725	620	0	0.00
558	730	560	3	1.63
559	730	565	4	29.49
560	730	570	4	32.11
561	760	500	0	0.00
562	760	505	1	2.56
563	760	510	0	0.00
564	760	515	1	2.11
565	760	520	0	0.00
566	760	530	0	0.00
567	760	540	0	0.00
568	760	575	0	0.00
569	760	585	5	13.28
570	670	505	0	0.00
571	670	515	3	13.70
572	670	525	2	7.03
573	680	505	0	0.00
574	680	610	0	0.00
575	680	615	4	11.35
576	690	535	5	27.51
577	690	545	4	12.39
578	695	610	3	24.62
579	695	615	1	12.12
580	695	620	5	27.30
581	695	625	0	0.00
582	695	630	6	13.58
583	700	605	1	0.90
584	700	610	4	10.80
585	700	615	1	0.00
586	700	620	4	20.15
587	705	615	9	16.66
588	705	620	0	0.00
589	710	545	9	53.71
590	710	555	20	73.62
591	710	560	12	47.34
592	710	565	9	47.74
593	710	570	5	0.00

Lot	North	East	Late Total	Late Weight
594	710	600	0	0.00
595	710	605	0	0.00
596	710	615	3	0.00
597	710	620	5	9.89
598	715	560	4	20.82
599	715	565	0	0.00
600	715	600	0	0.00
601	715	605	5	16.63
602	715	610	1	2.70
603	715	615	0	0.00
604	715	620	0	0.00
605	720	560	1	0.71
606	720	565	1	32.59
607	730	505	0	0.00
608	710	610	1	5.38
609	750	505	1	0.74
610	750	515	1	16.74
611	750	575	2	7.10
612	750	585	0	0.00
613	755	540	0	0.00
614	670	605	3	19.39
615	670	615	1	22.41
616	685	620	6	11.33
617	685	610	8	19.15
618	685	615	1	9.23
619	690	620	2	12.45
620	690	610	6	14.79
621	690	615	0	0.00
622	655	540	1	21.20
623	655	530	0	0.00
624	655	535	0	0.00
625	780	500	6	21.60
626	780	510	0	0.00
627	780	515	1	4.80
628	780	525	1	4.60
629	780	530	1	5.20
630	780	535	1	2.30
631	780	545	1	4.90
632	640	535	3	9.30
633	640	505	5	13.00
634	640	510	0	0.00
635	640	515	1	1.10
636	640	520	0	0.00
637	640	530	4	12.20
638	640	545	4	18.80
639	640	550	4	29.80

Lot	North	East	Late Total	Late Weight
640	640	555	0	0.00
641	640	565	1	1.70
642	640	570	3	8.20
643	640	575	4	58.70
644	640	580	0	0.00
645	640	585	1	6.90
646	640	590	0	0.00
647	640	595	1	0.00
648	640	600	0	0.00
649	780	570	1	3.60
650	780	575	1	5.90
651	780	600	0	0.00
652	680	480	1	2.30
653	685	480	0	0.00
654	690	480	0	0.00
655	695	480	2	4.40
656	700	480	2	27.80
657	740	495	1	8.60
658	720	490	0	0.00
659	725	495	3	9.80
660	740	490	2	10.20
661	730	490	0	0.00
662	710	495	0	0.00
663	720	495	9	15.00
664	715	495	12	49.10
665	685	495	7	22.80
666	690	495	0	0.00
667	695	495	2	6.40
668	705	495	0	0.00
669	680	495	0	0.00
670	700	495	1	4.20
671	730	495	1	3.00
672	735	495	2	16.70
673	715	490	0	0.00
674	735	490	0	0.00
675	730	485	3	12.50
676	710	490	0	0.00
677	705	490	4	33.30
678	730	480	0	0.00
679	725	480	1	1.70
680	725	485	0	0.00
681	740	485	0	0.00
682	740	480	3	33.00
683	725	490	0	0.00
684	735	485	5	15.90
685	735	480	0	0.00

Lot	North	East	Late Total	Late Weight
686	710	485	0	0.00
687	710	480	1	7.80
688	705	480	0	0.00
689	690	490	0	0.00
690	695	485	0	0.00
691	685	490	0	0.00
692	695	490	1	13.10
693	700	490	0	0.00
694	715	485	0	0.00
695	680	485	0	0.00
696	720	480	0	0.00
697	720	485	2	4.80
698	705	485	0	0.00
699	700	485	2	6.20
700	685	485	3	14.10
701	690	485	1	3.50
702	715	480	0	0.00
703	680	490	0	0.00
704	660	490	0	0.00
705	795	490	3	3.50
706	645	485	0	0.00
707	800	485	2	29.20
708	675	480	0	0.00
709	660	480	1	0.33
710	660	485	2	2.60
711	665	485	0	0.00
712	655	495	1	2.90
713	655	480	0	0.00
714	655	490	3	5.10
715	750	485	2	3.50
716	755	495	1	0.90
717	750	490	3	5.90
718	655	485	2	5.10
719	650	480	0	0.00
720	665	495	0	0.00
721	670	485	1	0.00
722	675	485	5	19.10
723	795	485	0	0.00
724	670	490	1	1.30
725	650	490	2	14.20
726	650	485	0	0.00
727	665	480	0	0.00
728	670	480	1	2.40
729	645	490	0	0.00
730	645	495	0	0.00
731	650	495	1	2.50

Lot	North	East	Late Total	Late Weight
732	670	495	1	6.20
733	675	495	0	0.00
734	800	490	0	0.00
735	765	480	0	0.00
736	795	480	2	16.30
737	780	480	0	0.00
738	785	485	0	0.00
739	790	485	0	0.00
740	785	480	0	0.00
741	770	480	0	0.00
742	765	485	0	0.00
743	775	485	0	0.00
744	745	485	0	0.00
745	755	485	1	8.30
746	750	480	2	18.90
747	745	480	1	4.70
748	745	495	0	0.00
749	755	480	0	0.00
750	760	480	1	1.60
751	790	495	1	9.50
752	795	495	0	0.00
753	745	490	0	0.00
754	785	495	0	0.00
755	755	490	0	0.00
756	775	495	1	1.10
757	800	480	0	0.00
758	770	495	0	0.00
759	780	490	0	0.00
760	790	480	0	0.00
761	765	490	0	0.00
762	660	495	0	0.00
763	675	490	1	2.20
764	665	490	2	5.90
765	775	480	0	0.00
766	780	485	0	0.00
767	770	485	0	0.00
768	760	495	0	0.00
769	750	495	1	2.50
770	770	490	0	0.00
771	640	485	0	0.00
772	640	480	2	3.10
773	765	495	0	0.00
774	780	495	0	4.10
775	640	490	3	7.80
776	640	495	3	11.30
777	775	490	0	0.00

Lot	North	East	Late Total	Late Weight
778	645	480	2	7.10
None	640	500	0	0.00
None	640	560	0	0.00
None	645	550	0	0.00
None	645	570	0	0.00
None	650	510	0	0.00
None	655	560	0	0.00
None	655	565	0	0.00
None	665	570	0	0.00
None	665	575	0	0.00
None	670	530	0	0.00
None	670	610	0	0.00
None	670	620	0	0.00
None	675	545	0	0.00
None	675	580	0	0.00
None	680	605	0	0.00
None	685	585	0	0.00
None	685	605	0	0.00
None	690	510	0	0.00
None	690	520	0	0.00
None	690	540	0	0.00
None	690	580	0	0.00
None	690	590	0	0.00
None	690	600	0	0.00
None	690	605	0	0.00
None	695	600	0	0.00
None	695	605	0	0.00
None	725	500	0	0.00
None	725	565	0	0.00
None	725	615	0	0.00
None	735	610	0	0.00
None	735	615	0	0.00
None	740	510	0	0.00
None	740	540	0	0.00
None	740	610	0	0.00
None	745	505	0	0.00
None	745	515	0	0.00
None	745	530	0	0.00
None	750	530	0	0.00
None	750	540	0	0.00
None	755	515	0	0.00
None	755	525	0	0.00
None	755	560	0	0.00
None	755	570	0	0.00
None	755	575	0	0.00
None	755	600	0	0.00

Lot	North	East	Late Total	Late Weight
None	760	485	0	0.00
None	760	490	0	0.00
None	760	570	0	0.00
None	760	595	0	0.00
None	760	600	0	0.00
None	765	545	0	0.00
None	765	565	0	0.00
None	765	570	0	0.00
None	765	575	0	0.00
None	765	580	0	0.00
None	765	585	0	0.00
None	765	590	0	0.00
None	765	595	0	0.00
None	765	600	0	0.00
None	770	500	0	0.00
None	770	510	0	0.00
None	770	515	0	0.00
None	770	540	0	0.00
None	770	555	0	0.00
None	770	575	0	0.00
None	775	542	0	0.00
None	775	547	0	0.00
None	775	552	0	0.00
None	775	565	0	0.00
None	775	570	0	0.00
None	775	575	0	0.00
None	775	580	0	0.00
None	775	585	0	0.00
None	775	590	0	0.00
None	780	505	0	0.00
None	780	520	0	0.00
None	780	540	0	0.00
None	780	555	0	0.00
None	780	560	0	0.00
None	780	565	0	0.00
None	780	580	0	0.00
None	780	585	0	0.00
None	780	590	0	0.00
None	780	595	0	0.00
None	785	490	0	0.00
None	785	500	0	0.00
None	785	590	0	0.00
None	785	600	0	0.00
None	790	490	0	0.00
None	800	495	0	0.00
Totals			1412	5327.91

Appendix 4

Post Hole Tests: Woodland Sherd Totals and Weights in Grams

Lot	North	East	Early Total	Early Weight
1	550	550	1	1.60
2	560	550	0	0.00
3	570	550	1	2.90
4	580	550	0	0.00
5	590	550	2	6.20
6	600	400	0	0.00
7	600	450	1	2.00
8	600	500	0	0.00
9	600	550	0	0.00
10	610	550	1	2.00
11	620	550	3	5.30
12	625	550	1	2.00
13	631	550	0	0.00
14	640.5	550	15	33.00
15	650	400	0	0.00
16	650	450	2	2.80
17	650	500	2	2.30
18	650	550	28	84.20
19	650	560	9	15.20
20	650	570	1	12.10
21	650.5	580	1	4.10
22	650	590	3	8.50
23	650.5	600	9	10.60
24	660	550	1	1.50
25	660	560	2	1.90
26	660	570	1	0.60
27	660	580	0	0.00
28	660	590	3	5.60
29	660	600	4	2.90
30	670	560	1	1.70
31	670.5	570	0	0.00
32	670	580	0	0.00
33	670	590	3	2.80
34	670	600	3	9.70
35	671	550	0	0.00
36	675.5	550	4	3.90
37	680	550	2	2.00
38	680	560	0	0.00
39	680	570	3	1.90
40	680	580	0	0.00
41	680	590	0	0.00

Lot	North	East	Early Total	Early Weight
42	680	600	0	0.00
43	690	549	0	0.00
44	690	550	0	0.00
45	690.5	560	3	11.30
46	690	570	2	2.50
47	700	400	0	0.00
48	700	450	0	0.00
49	700	470	0	0.00
50	700	479	3	10.20
51	700.5	490	2	2.20
52	700	500	5	12.10
53	700	511	8	2.30
54	700	520	0	0.00
55	700.5	530	0	0.00
56	700	539	6	10.60
57	700	550	14	13.60
58	700	560	0	1.10
59	700	570	2	13.20
60	700	580	2	1.30
61	700	590	0	0.00
62	700	600	0	0.00
63	710	550	7	11.80
64	720.5	550	4	5.90
65	725	550	1	2.00
66	730	550	2	8.10
67	740.5	550	0	0.00
68	750	400	0	0.00
69	750	450	0	0.00
70	750.5	500	0	0.00
71	750.5	550	1	1.60
72	750	600	0	0.00
73	760	550	0	0.00
74	770	550	1	2.50
75	775	500	0	0.00
76	775.5	550	0	0.00
77	780	550	0	0.00
78	790	550	0	0.00
79	800	400	0	0.00
80	800	450	0	0.00
81	800	500	0	0.00
82	800	550	0	0.00
83	800	600	0	0.00
84	825	500	0	0.00
85	850	450	0	0.00
86	850	500	0	0.00
87	850	550	0	0.00

Lot	North	East	Early Total	Early Weight
88	850	600	0	0.00
89	900	450	0	0.00
90	900	500	0	0.00
91	736.8	588.8	5	10.10
92	736.9	583.8	0	0.00
93	733.7	593.6	2	6.50
94	732.9	598.5	0	0.00
95	728.5	601.2	0	0.00
96	724	601.5	5	4.60
97	719.2	600.1	1	2.20
98	714.7	598.2	1	4.00
99	710.3	596.2	0	0.00
100	706.7	593.1	3	2.70
101	706.9	587.7	0	0.00
102	706.3	579.8	8	16.50
103	710.3	575.2	1	1.60
104	714.4	570.6	21	84.20
105	720.3	570	2	4.30
106	726.1	571.8	1	1.40
107	730.5	573.9	5	20.10
108	736	576.7	0	0.00
109	739.9	580.1	2	3.90
110	710	500	0	0.00
111	710	510	0	0.00
112	710	520	1	3.59
113	710.5	530	0	0.00
114	720	500	0	0.00
115	720	510	2	1.90
116	720	520	0	0.00
117	720	530	0	0.00
118	650	520	0	0.00
119	650	530	1	0.87
120	650	540	2	5.45
121	660	500	1	5.38
122	660	510	3	12.16
123	660	520	2	10.77
124	660	530	1	1.70
125	660	540	0	0.00
126	670	500	1	3.25
127	670	510	2	6.70
128	670	520	0	0.00
129	670	540	0	0.00
130	670	570	0	0.00
131	680	500	0	0.00
132	680	510	1	2.68
133	680	520	0	0.00

Lot	North	East	Early Total	Early Weight
134	680	530	0	0.00
135	680	540	3	16.20
136	690	500	0	0.00
137	690	530	0	0.00
138	690	560	0	0.00
139	700	530	0	0.00
140	710	530	1	0.70
141	710	540	0	0.00
142	720.5	540	1	0.34
143	730	500	4	11.41
144	730	510	0	0.00
145	730	520	0	0.00
146	730	530	1	1.80
147	730	540	0	0.00
148	740	500	0	0.00
149	740	520	1	2.30
150	740	530	0	0.00
151	750	500	0	0.00
152	750	510	0	0.00
153	750	520	1	1.00
154	740	545	0	0.00
155	740	550	0	0.00
156	740	555	2	3.53
157	740	560	0	0.00
158	740	565	2	2.10
159	740	570	0	0.00
160	740	575	0	0.00
161	740	580	0	1.40
162	740	585	0	0.00
163	740	590	0	0.00
164	740	595	0	0.00
165	740	600	0	0.00
166	745	545	0	0.00
167	745	550	0	0.00
168	750	550	0	0.00
169	750	560	0	0.00
170	750	570	0	0.00
171	750	580	0	0.00
172	750	590	0	0.00
173	750	595	1	4.00
174	755	580	0	0.00
175	755	585	0	0.00
176	755	590	0	0.00
177	755	595	0	0.00
178	760	560	0	0.00
179	760	580	0	0.00

Lot	North	East	Early Total	Early Weight
180	760	590	0	0.00
181	770	560	0	0.00
182	770	570	0	0.00
183	770	580	0	0.00
184	770	590	0	0.00
185	735	560	0	0.00
186	735	565	0	0.00
187	735	570	0	0.00
188	745	560	0	0.00
189	745	565	2	1.10
190	745	570	3	5.77
191	680	515	0	0.00
192	680	525	1	5.71
193	680	535	0	0.00
194	680	545	1	5.35
195	680	555	1	1.34
196	680	565	1	0.63
197	680	575	0	0.00
198	680	585	0	0.00
199	680	595	0	0.00
200	690	505	7	9.40
201	720	535	0	0.00
202	720	540	0	0.00
203	720	545	0	0.00
204	720	550	0	0.00
205	720	555	1	1.32
206	640	525	4	5.89
207	650	525	0	0.00
208	660	525	2	10.30
209	660	535	1	0.50
210	660	545	1	5.24
211	660	555	0	0.00
212	660	565	0	0.00
213	660	575	0	0.00
214	670	535	1	2.23
215	670	545	0	0.00
216	670	555	0	0.00
217	670	565	2	0.74
218	670	575	0	0.00
219	690	515	0	0.00
220	690	525	4	4.00
221	690	555	0	0.00
222	690	565	0	0.00
223	690	575	0	0.00
224	690	585	0	0.00
225	690	595	0	0.00

Lot	North	East	Early Total	Early Weight
226	700	505	1	0.00
227	700	515	0	0.00
228	700	525	0	0.00
229	700	535	0	0.00
230	700	575	0	0.00
231	700	585	1	1.91
232	700	595	0	0.00
233	710	505	0	0.00
234	710	515	0	4.83
235	710	525	1	3.91
236	710	535	4	5.34
237	710	595	0	0.00
238	720	505	2	1.30
239	720	515	2	1.81
240	720	525	0	0.00
241	720	605	0	0.00
242	720	610	0	0.00
243	720	615	0	0.00
244	720	620	2	25.66
245	725	505	0	0.00
246	725	515	0	0.00
247	725	525	0	0.00
248	725	535	0	0.00
249	730	515	0	0.00
250	730	525	3	4.30
251	730	535	0	0.00
252	730	545	1	3.80
253	730	555	3	3.07
254	730	605	0	0.00
255	730	610	2	4.50
256	730	615	0	0.00
257	730	620	6	55.19
258	740	525	3	8.40
259	740	535	1	0.79
260	750	525	0	0.00
261	750	535	1	1.43
262	750	545	0	0.00
263	750	555	0	0.00
264	750	565	0	0.00
265	760	525	0	0.00
266	760	535	0	0.00
267	650	535	11	23.60
268	650	565	0	0.00
269	650.5	575	0	0.00
270	650	585	2	4.20
271	660	585	0	0.00

Lot	North	East	Early Total	Early Weight
272	670	585	0	0.00
273	670	595	2	6.64
274	685	500	1	3.05
275	685	505	1	0.80
276	685	510	2	3.40
277	685	515	2	3.80
278	685	520	3	4.99
279	685	525	1	1.50
280	685	530	0	0.00
281	685	535	5	18.00
282	685	555	0	0.00
283	685	560	2	1.30
284	685	565	1	5.69
285	685	570	0	0.00
286	685	575	0	0.00
287	685	580	0	0.00
288	685	590	0	0.00
289	685	595	1	2.27
290	685	600	0	0.00
291	695	500	5	34.39
292	695	505	0	0.00
293	695	510	0	0.00
294	695	515	1	6.50
295	695	520	0	0.00
296	695	525	1	0.25
297	695	530	0	0.00
298	695	535	2	2.00
299	695	540	2	0.00
300	695	545	0	0.00
301	695	550	1	2.20
302	695	555	0	0.00
303	695	560	1	1.20
304	695	565	0	0.00
305	695	570	0	4.20
306	695	575	0	0.00
307	695	580	0	0.00
308	695	585	0	0.00
309	695	590	0	0.00
310	695	595	0	0.00
311	705	500	0	0.00
312	705	505	2	4.66
313	705	510	0	0.00
314	705	515	0	0.00
315	705	520	0	0.00
316	705	525	0	0.00
317	705	530	1	6.20

Lot	North	East	Early Total	Early Weight
318	705	535	0	0.00
319	705	540	6	3.13
320	705	545	1	0.40
321	705	565	5	4.19
322	705	570	0	0.00
323	705	575	0	0.00
324	705	580	2	3.54
325	705	585	1	1.90
326	705	590	0	0.00
327	705	595	1	0.55
328	705	600	0	0.00
329	705	605	0	0.00
330	705	610	1	0.00
331	760	545	0	0.00
332	760	555	0	0.00
333	760	565	0	0.00
334	665	500	0	0.00
335	665	505	0	0.00
336	665	510	3	2.10
337	665	515	2	3.03
338	665	520	0	0.00
339	665	525	0	0.00
340	665	530	0	0.00
341	665	535	0	0.00
342	665	540	1	5.21
343	665	545	0	0.00
344	665	550	0	0.00
345	665	555	1	2.75
346	665	560	0	0.00
347	665	565	0	0.00
348	665	580	0	0.00
349	665	585	0	0.00
350	665	590	0	0.00
351	665	595	1	0.65
352	665	600	0	0.00
353	665	605	1	1.03
354	665	610	0	0.00
355	675	500	0	0.00
356	675	505	0	0.00
357	675	510	0	0.00
358	675	515	3	6.62
359	675	520	3	4.20
360	675	525	0	0.00
361	675	530	0	0.00
362	675	535	0	0.00
363	675	540	0	0.00

Lot	North	East	Early Total	Early Weight
364	765	500	0	0.00
365	765	505	1	2.80
366	765	510	0	0.00
367	765	515	0	0.00
368	765	520	0	0.00
369	765	525	0	0.00
370	765	530	0	0.00
371	765	535	0	0.00
372	765	540	0	0.00
373	765	550	0	0.00
374	765	555	1	1.21
375	765	560	0	0.00
376	775	595	0	0.00
377	775	600	0	0.00
378	675	550	0	0.00
379	675	555	0	0.00
380	675	560	2	7.80
381	675	565	3	1.75
382	675	570	0	0.00
383	675	575	0	0.00
384	675	585	1	2.13
385	675	590	0	0.00
386	675	595	0	0.00
387	675	600	0	0.00
388	675	605	5	1.40
389	675	610	1	1.76
390	675	615	0	0.00
391	675	620	1	1.65
392	785	505	0	0.00
393	785	510	0	0.00
394	655	500	0	0.00
395	655	505	0	0.00
396	655	510	4	5.45
397	655	515	0	0.00
398	655	520	0	0.00
399	655	525	4	20.11
400	775	505	0	0.00
401	775	510	0	0.00
402	775	515	0	0.00
403	775	520	0	0.00
404	775	525	0	0.00
405	775	530	4	2.14
406	775	535	0	0.00
407	775	540	0	0.00
408	775	545	0	0.00
409	775	550	0	0.00

Lot	North	East	Early Total	Early Weight
410	775	555	0	0.00
411	775	560	1	2.72
412	645	500	0	0.00
413	645	505	0	0.00
414	645	510	1	2.31
415	645	515	0	0.00
416	645	520	0	0.00
417	645	525	6	58.33
418	645	530	0	0.00
419	645	535	3	2.81
420	645	540	6	7.17
421	645	545	4	15.50
422	645	555	5	12.17
423	645	560	0	0.00
424	645	565	0	0.00
425	655	545	3	5.66
426	655	550	6	4.72
427	652	555	3	7.53
428	652	560	2	0.00
429	652	565	1	0.67
430	651	570	0	0.00
431	650	575	0	0.00
432	650	580	1	8.71
433	649	585	0	0.00
434	648	590	0	0.00
435	648	595	2	4.38
436	650	600	1	2.18
437	715	500	0	0.00
438	715	505	1	3.63
439	715	510	4	25.96
440	715	515	1	0.00
441	715	520	0	0.00
442	715	525	2	4.49
443	715	530	1	0.00
444	715	535	2	10.91
445	715	540	0	0.00
446	715	545	0	0.00
447	715	550	0	0.00
448	715	555	3	9.28
449	735	500	0	0.00
450	735.5	505	0	0.00
451	785	515	0	0.00
452	785	520	0	0.00
453	785	525	0	0.00
454	785	530	0	0.00
455	785	535	0	0.00

Lot	North	East	Early Total	Early Weight
456	785	540	0	0.00
457	785	545	0	0.00
458	785	550	0	0.00
459	785	555	0	0.00
460	785	560	0	0.00
461	785	565	0	0.00
462	785	570	0	0.00
463	785	575	0	0.00
464	785	580	0	0.00
465	785	585	0	0.00
466	785	595	0	0.00
467	735	505	0	0.00
468	735	510	0	0.00
469	735	515	0	0.00
470	735	520	0	0.00
471	735	525	0	0.00
472	735	530	0	0.00
473	735	535	4	7.91
474	735	540	0	0.00
475	735	545	0	0.00
476	735	550	0	0.00
477	735	555	1	2.18
478	735	595	0	0.00
479	735	600	1	14.23
480	735	605	0	0.00
481	736	600	3	10.16
482	737	605	0	0.00
483	738	610	1	2.11
484	739	615	8	15.53
485	740	605	1	2.21
486	740	620	1	2.08
487	740	615	0	0.00
488	740	505	0	0.00
489	740	515	0	0.00
490	745	500	0	0.00
491	745	510	0	0.00
492	745	520	0	0.00
493	745	535	0	0.00
494	745	540	0	0.00
495	745	555	1	0.00
496	745	575	2	6.47
497	745	580	0	0.00
498	745	585	0	0.00
499	745	590	0	0.00
500	745	595	1	0.62
501	745	600	0	0.00

Lot	North	East	Early Total	Early Weight
502	755	500	0	0.00
503	755	505	2	6.76
504	755	510	0	0.00
505	755	520	0	0.00
506	745	525	0	0.00
507	755	530	1	2.72
508	755	535	4	9.99
509	755	545	1	0.97
510	755	550	0	0.00
511	755	555	0	0.00
512	755	565	0	0.00
513	770	505	0	0.00
514	770	520	0	0.00
515	770	525	0	0.00
516	770	530	0	0.00
517	770	535	0	0.00
518	770	545	0	0.00
519	770	565	0	0.00
520	770	585	0	0.00
521	770	595	1	1.45
522	770	600	3	6.90
523	645	575	1	2.12
524	645	580	1	2.05
525	645	585	0	0.00
526	645	590	2	22.15
527	645	595	1	2.56
528	645	600	0	0.00
529	645	605	3	6.98
530	650	505	0	0.00
531	650	515	2	2.44
532	650	545	0	0.00
533	650	555	0	0.00
534	655	555	0	0.00
535	655	570	0	0.00
536	655	575	1	2.73
537	655	580	1	0.55
538	655	585	0	0.00
539	655	590	1	1.14
540	655	595	0	0.00
541	655	600	1	7.21
542	660	505	3	3.91
543	660	515	2	5.56
544	660	595	0	0.00
545	660	605	2	1.16
546	660	610	3	6.55
547	725	510	2	9.92

Lot	North	East	Early Total	Early Weight
548	725	520	0	0.00
549	725	530	0	0.00
550	725	540	0	0.00
551	725	545	1	2.15
552	725	555	1	3.29
553	725	560	0	0.00
554	725	570	0	0.00
555	725	605	1	0.48
556	725	610	2	7.33
557	725	620	3	5.19
558	730	560	0	0.00
559	730	565	1	1.71
560	730	570	0	0.00
561	760	500	0	0.00
562	760	505	0	0.00
563	760	510	0	0.00
564	760	515	0	0.00
565	760	520	0	0.00
566	760	530	0	0.00
567	760	540	0	0.00
568	760	575	2	2.73
569	760	585	2	3.99
570	670	505	4	15.34
571	670	515	0	0.00
572	670	525	0	0.00
573	680	505	0	0.00
574	680	610	10	44.31
575	680	615	0	1.02
576	690	535	0	0.00
577	690	545	1	8.99
578	695	610	1	0.99
579	695	615	1	1.65
580	695	620	0	0.00
581	695	625	9	40.00
582	695	630	0	0.00
583	700	605	0	0.00
584	700	610	0	0.00
585	700	615	0	0.60
586	700	620	2	2.39
587	705	615	0	0.00
588	705	620	3	5.93
589	710	545	2	0.00
590	710	555	3	12.95
591	710	560	2	3.01
592	710	565	0	0.00
593	710	570	1	9.69

Lot	North	East	Early Total	Early Weight
594	710	600	0	0.00
595	710	605	1	0.62
596	710	615	0	5.64
597	710	620	1	0.98
598	715	560	1	2.14
599	715	565	2	2.23
600	715	600	0	0.00
601	715	605	1	0.00
602	715	610	0	0.00
603	715	615	0	0.00
604	715	620	6	8.67
605	720	560	1	4.22
606	720	565	3	4.42
607	730	505	1	0.70
608	710	610	5	8.74
609	750	505	1	2.21
610	750	515	0	0.00
611	750	575	0	0.00
612	750	585	0	0.00
613	755	540	0	0.00
614	670	605	3	7.35
615	670	615	3	6.17
616	685	620	0	0.00
617	685	610	5	12.90
618	685	615	0	0.00
619	690	620	1	2.92
620	690	610	1	8.61
621	690	615	1	0.00
622	655	540	0	0.00
623	655	530	0	0.00
624	655	535	30	239.00
625	780	500	0	0.00
626	780	510	1	6.80
627	780	515	0	0.00
628	780	525	0	0.00
629	780	530	0	0.00
630	780	535	0	0.00
631	780	545	0	0.00
632	640	535	0	0.00
633	640	505	0	0.00
634	640	510	2	3.80
635	640	515	0	0.00
636	640	520	3	21.00
637	640	530	0	0.00
638	640	545	2	4.60
639	640	550	6	31.60

Lot	North	East	Early Total	Early Weight
640	640	555	0	0.00
641	640	565	0	0.00
642	640	570	0	0.00
643	640	575	0	0.00
644	640	580	2	5.60
645	640	585	0	0.00
646	640	590	1	1.20
647	640	595	4	26.60
648	640	600	0	0.00
649	780	570	0	0.00
650	780	575	0	0.00
651	780	600	0	0.00
652	680	480	0	0.00
653	685	480	0	0.00
654	690	480	1	2.30
655	695	480	0	0.00
656	700	480	1	2.80
657	740	495	0	0.00
658	720	490	0	0.00
659	725	495	0	0.00
660	740	490	0	0.00
661	730	490	0	0.00
662	710	495	0	0.00
663	720	495	0	0.00
664	715	495	3	13.50
665	685	495	0	0.00
666	690	495	2	7.80
667	695	495	0	0.00
668	705	495	3	8.90
669	680	495	1	1.20
670	700	495	1	4.20
671	730	495	2	13.50
672	735	495	1	1.70
673	715	490	0	0.00
674	735	490	0	0.00
675	730	485	0	0.00
676	710	490	4	27.50
677	705	490	0	0.00
678	730	480	0	0.00
679	725	480	4	10.70
680	725	485	1	3.80
681	740	485	0	0.00
682	740	480	0	0.00
683	725	490	0	0.00
684	735	485	0	0.00
685	735	480	0	0.00

Lot	North	East	Early Total	Early Weight
686	710	485	0	0.00
687	710	480	0	0.00
688	705	480	0	0.00
689	690	490	3	15.00
690	695	485	2	7.90
691	685	490	0	0.00
692	695	490	0	0.00
693	700	490	1	2.60
694	715	485	1	4.00
695	680	485	0	0.00
696	720	480	0	0.00
697	720	485	0	0.00
698	705	485	0	0.00
699	700	485	1	1.90
700	685	485	0	0.00
701	690	485	0	0.00
702	715	480	5	10.60
703	680	490	1	1.70
704	660	490	1	1.80
705	795	490	0	0.00
706	645	485	0	0.00
707	800	485	0	0.00
708	675	480	4	8.90
709	660	480	1	1.40
710	660	485	1	0.86
711	665	485	2	3.60
712	655	495	0	0.00
713	655	480	0	0.00
714	655	490	0	0.00
715	750	485	0	0.00
716	755	495	0	0.00
717	750	490	0	0.00
718	655	485	0	0.00
719	650	480	0	0.00
720	665	495	0	0.00
721	670	485	1	4.60
722	675	485	1	13.50
723	795	485	0	0.00
724	670	490	0	0.00
725	650	490	0	0.00
726	650	485	3	6.20
727	665	480	1	8.90
728	670	480	0	0.00
729	645	490	3	13.90
730	645	495	1	2.40
731	650	495	2	5.40

Lot	North	East	Early Total	Early Weight
732	670	495	1	20.20
733	675	495	0	0.00
734	800	490	2	24.40
735	765	480	0	0.00
736	795	480	2	3.00
737	780	480	0	0.00
738	785	485	5	22.40
739	790	485	0	0.00
740	785	480	0	0.00
741	770	480	0	0.00
742	765	485	0	0.00
743	775	485	0	0.00
744	745	485	0	0.00
745	755	485	0	0.00
746	750	480	0	0.00
747	745	480	0	0.00
748	745	495	0	0.00
749	755	480	1	1.70
750	760	480	0	0.00
751	790	495	0	0.00
752	795	495	0	0.00
753	745	490	0	0.00
754	785	495	0	0.00
755	755	490	0	0.00
756	775	495	0	0.00
757	800	480	0	0.00
758	770	495	0	0.00
759	780	490	0	0.00
760	790	480	0	0.00
761	765	490	0	0.00
762	660	495	1	1.90
763	675	490	0	0.00
764	665	490	3	6.20
765	775	480	0	0.00
766	780	485	0	0.00
767	770	485	0	0.00
768	760	495	0	0.00
769	750	495	0	0.00
770	770	490	0	0.00
771	640	485	1	1.40
772	640	480	0	0.00
773	765	495	0	0.00
774	780	495	1	0.00
775	640	490	2	3.50
776	640	495	0	0.00
777	775	490	0	0.00

Lot	North	East	Early Total	Early Weight
778	645	480	2	11.50
None	640	500	0	0.00
None	640	560	0	0.00
None	645	550	0	0.00
None	645	570	0	0.00
None	650	510	0	0.00
None	655	560	0	0.00
None	655	565	0	0.00
None	665	570	0	0.00
None	665	575	0	0.00
None	670	530	0	0.00
None	670	610	0	0.00
None	670	620	0	0.00
None	675	545	0	0.00
None	675	580	0	0.00
None	680	605	0	0.00
None	685	585	0	0.00
None	685	605	0	0.00
None	690	510	0	0.00
None	690	520	0	0.00
None	690	540	0	0.00
None	690	580	0	0.00
None	690	590	0	0.00
None	690	600	0	0.00
None	690	605	0	0.00
None	695	600	0	0.00
None	695	605	0	0.00
None	725	500	0	0.00
None	725	565	0	0.00
None	725	615	0	0.00
None	735	610	0	0.00
None	735	615	0	0.00
None	740	510	0	0.00
None	740	540	0	0.00
None	740	610	0	0.00
None	745	505	0	0.00
None	745	515	0	0.00
None	745	530	0	0.00
None	750	530	0	0.00
None	750	540	0	0.00
None	755	515	0	0.00
None	755	525	0	0.00
None	755	560	0	0.00
None	755	570	0	0.00
None	755	575	0	0.00
None	755	600	0	0.00

Lot	North	East	Early Total	Early Weight
None	760	485	0	0.00
None	760	490	0	0.00
None	760	570	0	0.00
None	760	595	0	0.00
None	760	600	0	0.00
None	765	545	0	0.00
None	765	565	0	0.00
None	765	570	0	0.00
None	765	575	0	0.00
None	765	580	0	0.00
None	765	585	0	0.00
None	765	590	0	0.00
None	765	595	0	0.00
None	765	600	0	0.00
None	770	500	0	0.00
None	770	510	0	0.00
None	770	515	0	0.00
None	770	540	0	0.00
None	770	555	0	0.00
None	770	575	0	0.00
None	775	542	0	0.00
None	775	547	0	0.00
None	775	552	0	0.00
None	775	565	0	0.00
None	775	570	0	0.00
None	775	575	0	0.00
None	775	580	0	0.00
None	775	585	0	0.00
None	775	590	0	0.00
None	780	505	0	0.00
None	780	520	0	0.00
None	780	540	0	0.00
None	780	555	0	0.00
None	780	560	0	0.00
None	780	565	0	0.00
None	780	580	0	0.00
None	780	585	0	0.00
None	780	590	0	0.00
None	780	595	0	0.00
None	785	490	0	0.00
None	785	500	0	0.00
None	785	590	0	0.00
None	785	600	0	0.00
None	790	490	0	0.00
None	800	495	0	0.00
Totals			776	2277.2

Appendix 5 Post Hole Tests: All Lithics

RV = Ridge / Valley; CP = Coastal Plain; CQ = Crystal Quartz; OQ = Other Quartz

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
1	550	550	0	0	0	0	0	0	0	0
2	560	550	0	0	0	0	0	0	0	0
3	570	550	0	0	1	0	0	0	1	1
4	580	550	0	0	0	0	0	0	0	0
5	590	550	0	0	0	0	0	0	0	0
6	600	400	0	0	0	0	0	0	0	0
7	600	450	0	0	0	0	0	0	0	0
8	600	500	0	0	0	0	0	0	0	0
9	600	550	0	0	0	0	0	0	0	0
10	610	550	0	0	0	0	0	0	0	0
11	620	550	0	5	1	0	4	2	0	6
12	625	550	0	0	0	0	0	0	0	0
13	631	550	0	0	1	0	1	0	0	1
14	640.5	550	0	0	0	1	0	0	1	1
15	650	400	0	0	0	0	0	0	0	0
16	650	450	0	0	0	0	0	0	0	0
17	650	500	0	0	0	0	0	0	0	0
18	650	550	0	0	0	0	0	0	0	0
19	650	560	0	0	0	0	0	0	0	0
20	650	570	0	0	0	0	0	0	0	0
21	650.5	580	0	0	0	0	0	0	0	0
22	650	590	0	0	2	0	2	0	0	2
23	650.5	600	0	0	2	0	0	0	2	2
24	660	550	0	0	0	0	0	0	0	0
25	660	560	0	0	0	0	0	0	0	0
26	660	570	0	0	0	0	0	0	0	0
27	660	580	0	0	0	1	1	0	0	1
28	660	590	0	0	0	0	0	0	0	0
29	660	600	0	0	0	0	0	0	0	0
30	670	560	0	0	0	0	0	0	0	0
31	670.5	570	0	0	0	0	0	0	0	0
32	670	580	0	0	0	0	0	0	0	0
33	670	590	0	0	0	0	0	0	0	0
34	670	600	0	0	0	0	0	0	0	0
35	671	550	0	0	0	0	0	0	0	0
36	675.5	550	0	0	0	0	0	0	0	0
37	680	550	0	0	0	0	0	0	0	0
38	680	560	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
39	680	570	0	0	0	0	0	0	0	0
40	680	580	0	0	0	0	0	0	0	0
41	680	590	0	0	0	0	0	0	0	0
42	680	600	0	0	0	0	0	0	0	0
43	690	549	0	0	0	0	0	0	0	0
44	690	550	0	1	0	0	1	0	0	1
45	690.5	560	0	0	0	2	2	0	0	2
46	690	570	0	0	1	0	0	0	0	1
47	700	400	0	0	0	0	0	0	0	0
48	700	450	0	0	0	0	0	0	0	0
49	700	470	0	0	0	0	0	0	0	0
50	700	479	0	0	0	0	0	0	0	0
51	700.5	490	0	0	0	0	0	0	0	0
52	700	500	0	0	0	0	0	0	0	0
53	700	511	0	0	0	0	0	0	0	0
54	700	520	0	0	0	0	0	0	0	0
55	700.5	530	0	0	0	0	0	0	0	0
56	700	539	0	0	0	0	0	0	0	0
57	700	550	0	0	0	0	0	0	0	0
58	700	560	0	0	0	0	0	0	0	0
59	700	570	0	0	0	0	0	0	0	0
60	700	580	0	0	0	0	0	0	0	0
61	700	590	0	0	0	0	0	0	0	0
62	700	600	0	0	0	0	0	0	0	0
63	710	550	0	0	0	1	1	0	0	1
64	720.5	550	0	0	0	0	0	0	0	0
65	725	550	0	0	0	0	0	0	0	0
66	730	550	0	0	0	0	0	0	0	0
67	740.5	550	0	0	0	0	0	0	0	0
68	750	400	0	0	0	0	0	0	0	0
69	750	450	0	0	0	0	0	0	0	0
70	750.5	500	0	0	0	0	0	0	0	0
71	750.5	550	0	0	0	0	0	0	0	0
72	750	600	1	0	0	0	1	0	0	1
73	760	550	0	0	0	0	0	0	0	0
74	770	550	0	0	0	0	0	0	0	0
75	775	500	0	0	0	0	0	0	0	0
76	775.5	550	0	0	0	0	0	0	0	0
77	780	550	0	0	0	0	0	0	0	0
78	790	550	0	0	0	0	0	0	0	0
79	800	400	0	0	0	0	0	0	0	0
80	800	450	0	0	0	0	0	0	0	0
81	800	500	0	0	0	0	0	0	0	0
82	800	550	0	0	0	0	0	0	0	0
83	800	600	0	0	0	0	0	0	0	0
84	825	500	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
85	850	450	0	0	0	0	0	0	0	0
86	850	500	0	0	0	0	0	0	0	0
87	850	550	0	0	0	0	0	0	0	0
88	850	600	0	0	0	0	0	0	0	0
89	900	450	0	0	0	0	0	0	0	0
90	900	500	0	0	0	0	0	0	0	0
91	736.8	588.8	0	0	0	0	0	0	0	0
92	736.9	583.8	0	0	0	0	0	0	0	0
93	733.7	593.6	0	0	0	0	0	0	0	0
94	732.9	598.5	0	0	0	0	0	0	0	0
95	728.5	601.2	0	0	0	0	0	0	0	0
96	724	601.5	0	0	0	0	0	0	0	0
97	719.2	600.1	0	0	0	0	0	0	0	0
98	714.7	598.2	0	0	0	0	0	0	0	0
99	710.3	596.2	1	0	0	0	1	0	0	1
100	706.7	593.1	0	0	0	0	0	0	0	0
101	706.9	587.7	0	0	0	0	0	0	0	0
102	706.3	579.8	0	0	0	0	0	0	0	0
103	710.3	575.2	0	1	0	0	0	0	0	1
104	714.4	570.6	0	0	1	0	1	0	0	1
105	720.3	570	0	0	0	0	0	0	0	0
106	726.1	571.8	0	0	0	0	0	0	0	0
107	730.5	573.9	0	0	0	0	0	0	0	0
108	736	576.7	0	0	0	0	0	0	0	0
109	739.9	580.1	0	0	0	0	0	0	0	0
110	710	500	0	0	0	0	0	0	0	0
111	710	510	0	0	0	0	0	0	0	0
112	710	520	0	0	0	0	0	0	0	0
113	710.5	530	0	0	0	0	0	0	0	0
114	720	500	0	0	0	0	0	0	0	0
115	720	510	1	1	0	0	1	1	0	2
116	720	520	0	0	0	0	0	0	0	0
117	720	530	0	0	0	0	0	0	0	0
118	650	520	0	0	0	0	0	0	0	0
119	650	530	0	0	0	0	0	0	0	0
120	650	540	0	0	0	0	0	0	0	0
121	660	500	0	0	0	0	0	0	0	0
122	660	510	0	0	0	0	0	0	0	0
123	660	520	0	0	0	0	0	0	0	0
124	660	530	0	0	0	0	0	0	0	0
125	660	540	1	0	0	0	1	0	0	1
126	670	500	0	0	0	0	0	0	0	0
127	670	510	0	0	3	0	1	0	1	3
128	670	520	0	0	0	0	0	0	0	0
129	670	540	0	0	0	0	0	0	0	0
130	670	570	0	0	0	1	0	0	1	1

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
131	680	500	0	0	0	0	0	0	0	0
132	680	510	0	0	0	0	0	0	0	0
133	680	520	0	0	0	0	0	0	0	0
134	680	530	0	0	0	0	0	0	0	0
135	680	540	0	0	0	0	0	0	0	0
136	690	500	0	0	0	0	0	0	0	0
137	690	530	0	0	0	1	1	0	0	1
138	690	560	0	0	0	0	0	0	0	0
139	700	530	0	0	0	0	0	0	0	0
140	710	530	0	0	0	0	0	0	0	0
141	710	540	1	0	1	0	2	0	0	2
142	720.5	540	0	0	0	0	0	0	0	0
143	730	500	0	0	0	0	0	0	0	0
144	730	510	0	0	0	1	1	0	0	1
145	730	520	0	0	0	0	0	0	0	0
146	730	530	0	0	0	0	0	0	0	0
147	730	540	0	0	0	0	0	0	0	0
148	740	500	0	0	0	0	0	0	0	0
149	740	520	0	0	0	0	0	0	0	0
150	740	530	0	0	0	0	0	0	0	0
151	750	500	0	0	0	0	0	0	0	0
152	750	510	0	0	1	0	1	0	0	1
153	750	520	0	0	0	0	0	0	0	0
154	740	545	0	0	0	0	0	0	0	0
155	740	550	0	0	0	0	0	0	0	0
156	740	555	0	0	0	0	0	0	0	0
157	740	560	0	0	1	0	0	1	0	1
158	740	565	0	0	1	0	1	0	0	1
159	740	570	0	0	0	0	0	0	0	0
160	740	575	0	0	1	0	1	0	0	1
161	740	580	0	0	0	0	0	0	0	0
162	740	585	2	0	0	0	1	0	1	2
163	740	590	0	0	0	0	0	0	0	0
164	740	595	0	0	2	0	2	0	0	2
165	740	600	2	0	0	0	1	1	0	2
166	745	545	0	0	1	0	0	0	1	1
167	745	550	0	0	0	0	0	0	0	0
168	750	550	0	0	0	0	0	0	0	0
169	750	560	0	0	1	0	0	0	1	1
170	750	570	0	0	0	0	0	0	0	0
171	750	580	0	0	0	0	0	0	0	0
172	750	590	0	0	0	0	0	0	0	0
173	750	595	0	0	0	1	1	0	0	1
174	755	580	0	0	0	0	0	0	0	0
175	755	585	0	0	0	0	0	0	0	0
176	755	590	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
177	755	595	0	0	0	0	0	0	0	0
178	760	560	0	0	0	0	0	0	0	0
179	760	580	0	0	0	0	0	0	0	0
180	760	590	0	0	0	0	0	0	0	0
181	770	560	0	0	0	0	0	0	0	0
182	770	570	0	0	0	0	0	0	0	0
183	770	580	0	0	0	0	0	0	0	0
184	770	590	0	0	0	1	1	0	0	1
185	735	560	0	0	1	0	1	0	0	1
186	735	565	0	0	0	0	0	0	0	0
187	735	570	0	0	0	0	0	0	0	0
188	745	560	0	0	0	0	0	0	0	0
189	745	565	0	0	0	0	0	0	0	0
190	745	570	0	0	0	0	0	0	0	0
191	680	515	0	0	0	0	0	0	0	0
192	680	525	0	0	1	0	1	0	0	1
193	680	535	0	0	1	0	1	0	0	1
194	680	545	0	0	1	0	1	0	0	1
195	680	555	0	1	0	0	1	0	0	1
196	680	565	0	0	0	0	0	0	0	0
197	680	575	0	0	0	0	0	0	0	0
198	680	585	0	0	0	0	0	0	0	0
199	680	595	0	0	0	0	0	0	0	0
200	690	505	0	0	0	0	0	0	0	0
201	720	535	0	0	0	0	0	0	0	0
202	720	540	0	0	0	0	0	0	0	0
203	720	545	0	0	0	0	0	0	0	0
204	720	550	0	0	0	0	0	0	0	0
205	720	555	0	0	0	0	0	0	0	0
206	640	525	0	0	0	0	0	0	0	0
207	650	525	0	0	0	0	0	0	0	0
208	660	525	0	0	0	0	0	0	0	0
209	660	535	0	0	0	0	0	0	0	0
210	660	545	0	0	0	0	0	0	0	0
211	660	555	0	0	0	0	0	0	0	0
212	660	565	0	0	0	0	0	0	0	0
213	660	575	0	0	0	0	0	0	0	0
214	670	535	0	0	0	0	0	0	0	0
215	670	545	0	0	0	0	0	0	0	0
216	670	555	0	0	0	0	0	0	0	0
217	670	565	0	0	0	0	0	0	0	0
218	670	575	0	0	0	0	0	0	0	0
219	690	515	0	0	0	0	0	0	0	0
220	690	525	0	0	0	0	0	0	0	0
221	690	555	0	0	0	1	0	0	1	1
222	690	565	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
223	690	575	0	0	0	0	0	0	0	0
224	690	585	0	0	0	0	0	0	0	0
225	690	595	0	0	0	0	0	0	0	0
226	700	505	0	0	0	0	0	0	0	0
227	700	515	0	0	0	0	0	0	0	0
228	700	525	0	0	0	0	0	0	0	0
229	700	535	0	0	0	0	0	0	0	0
230	700	575	0	0	0	0	0	0	0	0
231	700	585	0	0	0	0	0	0	0	0
232	700	595	0	0	0	0	0	0	0	0
233	710	505	0	0	0	0	0	0	0	0
234	710	515	0	0	0	2	1	0	1	2
235	710	525	0	0	0	0	0	0	0	0
236	710	535	0	0	0	0	0	0	0	0
237	710	595	0	0	0	0	0	0	0	0
238	720	505	0	1	0	0	1	0	0	1
239	720	515	0	0	0	0	0	0	0	0
240	720	525	0	0	0	0	0	0	0	0
241	720	605	0	0	0	0	0	0	0	0
242	720	610	0	0	0	0	0	0	0	0
243	720	615	0	0	0	0	0	0	0	0
244	720	620	0	0	1	1	2	0	0	2
245	725	505	0	0	0	0	0	0	0	0
246	725	515	0	0	1	0	1	0	0	1
247	725	525	0	0	1	0	1	0	0	1
248	725	535	0	0	0	0	0	0	0	0
249	730	515	0	0	0	0	0	0	0	0
250	730	525	0	0	0	0	0	0	0	0
251	730	535	0	0	2	0	0	0	2	2
252	730	545	0	0	0	0	0	0	0	0
253	730	555	0	0	0	0	0	0	0	0
254	730	605	0	0	0	0	0	0	0	0
255	730	610	0	0	0	0	0	0	0	0
256	730	615	0	0	0	0	0	0	0	0
257	730	620	0	0	0	0	0	0	0	0
258	740	525	0	0	0	1	0	1	0	1
259	740	535	0	2	0	0	0	2	0	2
260	750	525	0	0	0	0	0	0	0	0
261	750	535	0	0	0	0	0	0	0	0
262	750	545	0	0	0	0	0	0	0	0
263	750	555	0	0	1	0	0	0	1	1
264	750	565	0	0	0	0	0	0	0	0
265	760	525	0	0	0	0	0	0	0	0
266	760	535	0	0	0	0	0	0	0	0
267	650	535	0	0	0	0	0	0	0	0
268	650	565	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
269	650.5	575	0	0	0	0	0	0	0	0
270	650	585	0	0	0	0	0	0	0	0
271	660	585	0	0	0	0	0	0	0	0
272	670	585	0	0	0	0	0	0	0	0
273	670	595	0	0	0	0	0	0	0	0
274	685	500	0	0	0	0	0	0	0	0
275	685	505	0	0	0	0	0	0	0	0
276	685	510	0	0	1	0	0	0	1	1
277	685	515	0	0	0	0	0	0	0	0
278	685	520	0	0	0	0	0	0	0	0
279	685	525	0	0	0	0	0	0	0	0
280	685	530	0	0	0	0	0	0	0	0
281	685	535	0	0	0	0	0	0	0	0
282	685	555	0	0	0	0	0	0	0	0
283	685	560	0	0	0	0	0	0	0	0
284	685	565	0	0	0	0	0	0	0	0
285	685	570	0	0	0	0	0	0	0	0
286	685	575	0	0	0	0	0	0	0	0
287	685	580	0	0	0	0	0	0	0	0
288	685	590	0	0	0	0	0	0	0	0
289	685	595	0	0	0	0	0	0	0	0
290	685	600	0	0	0	0	0	0	0	0
291	695	500	0	0	0	0	0	0	0	0
292	695	505	0	0	0	0	0	0	0	0
293	695	510	0	0	0	0	0	0	0	0
294	695	515	0	0	0	0	0	0	0	0
295	695	520	0	0	0	0	0	0	0	0
296	695	525	0	0	0	0	0	0	0	0
297	695	530	0	0	0	0	0	0	0	0
298	695	535	0	0	0	0	0	0	0	0
299	695	540	0	0	0	1	0	0	1	1
300	695	545	0	0	0	0	0	0	0	0
301	695	550	0	0	0	0	0	0	0	0
302	695	555	0	0	0	0	0	0	0	0
303	695	560	0	0	0	0	0	0	0	0
304	695	565	0	0	0	1	1	0	0	1
305	695	570	0	0	0	0	0	0	0	0
306	695	575	0	0	0	0	0	0	0	0
307	695	580	0	0	0	0	0	0	0	0
308	695	585	0	0	0	0	0	0	0	0
309	695	590	0	0	0	0	0	0	0	0
310	695	595	0	0	0	0	0	0	0	0
311	705	500	0	0	0	0	0	0	0	0
312	705	505	0	0	0	1	1	0	0	1
313	705	510	1	1	0	1	2	0	0	3
314	705	515	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
315	705	520	0	0	0	0	0	0	0	0
316	705	525	0	0	0	0	0	0	0	0
317	705	530	0	0	0	0	0	0	0	0
318	705	535	0	0	0	0	0	0	0	0
319	705	540	0	0	0	0	0	0	0	0
320	705	545	0	0	0	0	0	0	0	0
321	705	565	0	0	0	0	0	0	0	0
322	705	570	0	0	0	0	0	0	0	0
323	705	575	0	0	0	0	0	0	0	0
324	705	580	0	0	0	0	0	0	0	0
325	705	585	0	0	0	0	0	0	0	0
326	705	590	0	0	0	0	0	0	0	0
327	705	595	0	0	0	0	0	0	0	0
328	705	600	0	0	0	0	0	0	0	0
329	705	605	0	0	0	0	0	0	0	0
330	705	610	0	0	0	0	0	0	0	0
331	760	545	0	0	0	0	0	0	0	0
332	760	555	0	0	0	0	0	0	0	0
333	760	565	0	0	0	0	0	0	0	0
334	665	500	0	0	0	0	0	0	0	0
335	665	505	0	0	0	0	0	0	0	0
336	665	510	0	0	0	0	0	0	0	0
337	665	515	0	0	0	0	0	0	0	0
338	665	520	0	0	0	1	0	0	1	1
339	665	525	0	0	0	0	0	0	0	0
340	665	530	0	0	0	0	0	0	0	0
341	665	535	1	0	0	1	2	0	0	2
342	665	540	0	0	0	0	0	0	0	0
343	665	545	0	0	0	2	0	0	2	2
344	665	550	0	0	0	0	0	0	0	0
345	665	555	0	0	0	0	0	0	0	0
346	665	560	0	0	0	0	0	0	0	0
347	665	565	0	0	0	0	0	0	0	0
348	665	580	0	0	0	0	0	0	0	0
349	665	585	0	0	0	0	0	0	0	0
350	665	590	0	0	0	0	0	0	0	0
351	665	595	0	0	0	0	0	0	0	0
352	665	600	0	0	0	0	0	0	0	0
353	665	605	0	0	0	1	0	0	1	1
354	665	610	0	0	0	0	0	0	0	0
355	675	500	0	0	0	0	0	0	0	0
356	675	505	0	0	1	0	1	0	0	1
357	675	510	0	0	0	0	0	0	0	0
358	675	515	0	0	1	0	0	0	1	1
359	675	520	0	0	1	0	0	0	1	1
360	675	525	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
361	675	530	0	0	0	0	0	0	0	0
362	675	535	0	0	0	0	0	0	0	0
363	675	540	0	0	0	0	0	0	0	0
364	765	500	0	0	0	0	0	0	0	0
365	765	505	0	0	0	0	0	0	0	0
366	765	510	0	0	0	0	0	0	0	0
367	765	515	0	1	0	0	1	0	0	1
368	765	520	0	1	0	0	1	0	0	1
369	765	525	0	0	0	0	0	0	0	0
370	765	530	0	0	0	0	0	0	0	0
371	765	535	0	0	0	0	0	0	0	0
372	765	540	0	0	0	0	0	0	0	0
373	765	550	0	0	0	2	0	0	2	2
374	765	555	0	0	0	0	0	0	0	0
375	765	560	0	0	0	0	0	0	0	0
376	775	595	0	0	0	0	0	0	0	0
377	775	600	0	0	0	0	0	0	0	0
378	675	550	0	0	0	0	0	0	0	0
379	675	555	0	0	0	1	0	0	1	1
380	675	560	0	1	0	1	1	0	1	2
381	675	565	0	0	0	0	0	0	0	0
382	675	570	0	0	0	0	0	0	0	0
383	675	575	0	0	0	0	0	0	0	0
384	675	585	0	0	0	0	0	0	0	0
385	675	590	0	0	0	0	0	0	0	0
386	675	595	0	0	0	0	0	0	0	0
387	675	600	0	1	0	0	0	1	0	1
388	675	605	0	0	0	0	0	0	0	0
389	675	610	0	0	0	1	0	0	1	1
390	675	615	0	1	0	0	1	0	0	1
391	675	620	0	0	1	0	1	0	0	1
392	785	505	0	0	0	0	0	0	0	0
393	785	510	0	0	0	0	0	0	0	0
394	655	500	0	0	0	0	0	0	0	0
395	655	505	0	0	0	0	0	0	0	0
396	655	510	0	0	0	0	0	0	0	0
397	655	515	0	0	0	0	0	0	0	0
398	655	520	0	0	0	0	0	0	0	0
399	655	525	0	0	0	0	0	0	0	0
400	775	505	0	0	0	0	0	0	0	0
401	775	510	0	0	0	0	0	0	0	0
402	775	515	0	0	0	0	0	0	0	0
403	775	520	0	0	0	1	0	0	1	1
404	775	525	0	0	0	0	0	0	0	0
405	775	530	0	0	0	0	0	0	0	0
406	775	535	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
407	775	540	0	0	0	0	0	0	0	0
408	775	545	0	0	0	0	0	0	0	0
409	775	550	0	0	0	0	0	0	0	0
410	775	555	0	0	0	1	0	0	1	1
411	775	560	0	0	0	0	0	0	0	0
412	645	500	0	0	0	0	0	0	0	0
413	645	505	0	0	0	0	0	0	0	0
414	645	510	0	0	0	0	0	0	0	0
415	645	515	0	0	0	0	0	0	0	0
416	645	520	0	0	0	0	0	0	0	0
417	645	525	0	0	1	0	1	0	0	1
418	645	530	0	0	0	0	0	0	0	0
419	645	535	0	0	0	0	0	0	0	0
420	645	540	1	0	1	0	2	0	0	2
421	645	545	1	0	2	0	1	0	2	3
422	645	555	0	0	0	1	0	0	1	1
423	645	560	0	1	0	0	1	0	0	1
424	645	565	0	0	0	0	0	0	0	0
425	655	545	0	0	0	0	0	0	0	0
426	655	550	0	0	0	0	0	0	0	0
427	652	555	0	0	1	0	0	0	1	1
428	652	560	0	0	0	0	0	0	0	0
429	652	565	0	0	0	0	0	0	0	0
430	651	570	0	0	0	0	0	0	0	0
431	650	575	0	0	0	0	0	0	0	0
432	650	580	0	0	0	0	0	0	0	0
433	649	585	0	0	0	0	0	0	0	0
434	648	590	0	0	1	0	0	0	1	1
435	648	595	0	1	0	0	0	1	0	1
436	650	600	1	0	0	0	0	1	0	1
437	715	500	0	0	0	0	0	0	0	0
438	715	505	0	0	0	0	0	0	0	0
439	715	510	0	0	0	0	0	0	0	0
440	715	515	0	0	0	0	0	0	0	0
441	715	520	0	0	0	0	0	0	0	0
442	715	525	0	0	0	0	0	0	0	0
443	715	530	0	1	0	0	0	0	1	1
444	715	535	0	0	0	0	0	0	0	0
445	715	540	0	0	0	0	0	0	0	0
446	715	545	0	0	0	0	0	0	0	0
447	715	550	0	0	0	0	0	0	0	0
448	715	555	0	0	0	0	0	0	0	0
449	735	500	0	0	0	0	0	0	0	0
450	735.5	505	0	0	0	0	0	0	0	0
451	785	515	1	0	0	0	1	0	0	1
452	785	520	0	0	1	0	0	0	1	1

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
453	785	525	0	0	0	0	0	0	0	0
454	785	530	0	0	0	0	0	0	0	0
455	785	535	0	0	0	0	0	0	0	0
456	785	540	0	0	0	0	0	0	0	0
457	785	545	0	0	0	0	0	0	0	0
458	785	550	0	0	0	0	0	0	0	0
459	785	555	0	0	0	0	0	0	0	0
460	785	560	1	0	1	0	1	0	1	2
461	785	565	0	0	0	0	0	0	0	0
462	785	570	0	0	0	0	0	0	0	0
463	785	575	0	0	0	0	0	0	0	0
464	785	580	0	0	0	0	0	0	0	0
465	785	585	0	0	0	0	0	0	0	0
466	785	595	0	1	0	0	0	0	1	1
467	735	505	0	0	1	0	1	0	0	1
468	735	510	0	1	0	0	1	0	0	1
469	735	515	0	0	0	0	0	0	0	0
470	735	520	0	0	0	0	0	0	0	0
471	735	525	0	0	0	0	0	0	0	0
472	735	530	0	0	0	0	0	0	0	0
473	735	535	0	0	0	0	0	0	0	0
474	735	540	0	0	0	0	0	0	0	0
475	735	545	1	0	1	0	1	0	1	2
476	735	550	0	0	0	1	0	0	1	1
477	735	555	0	0	0	1	0	0	1	1
478	735	595	0	0	0	0	0	0	0	0
479	735	600	1	0	1	0	0	0	2	2
480	735	605	0	0	0	0	0	0	0	0
481	736	600	0	0	0	0	0	0	0	0
482	737	605	0	0	0	0	0	0	0	0
483	738	610	0	0	0	0	0	0	0	0
484	739	615	0	0	0	0	0	0	0	0
485	740	605	1	0	0	0	1	0	0	1
486	740	620	0	0	0	0	0	0	0	0
487	740	615	1	0	0	0	0	0	1	1
488	740	505	0	0	0	0	0	0	0	0
489	740	515	0	0	0	0	0	0	0	0
490	745	500	0	0	0	0	0	0	0	0
491	745	510	0	0	0	0	0	0	0	0
492	745	520	0	0	0	0	0	0	0	0
493	745	535	0	0	0	0	0	0	0	0
494	745	540	0	0	0	0	0	0	0	0
495	745	555	0	0	0	0	0	0	0	0
496	745	575	0	0	0	0	0	0	0	0
497	745	580	0	0	0	0	0	0	0	0
498	745	585	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
499	745	590	0	0	0	0	0	0	0	0
500	745	595	0	0	0	0	0	0	0	0
501	745	600	0	0	0	0	0	0	0	0
502	755	500	0	0	0	0	0	0	0	0
503	755	505	0	0	0	1	1	0	0	1
504	755	510	0	0	2	0	2	0	0	2
505	755	520	0	1	0	0	0	1	0	1
506	745	525	0	0	0	0	0	0	0	0
507	755	530	0	0	0	0	0	0	0	0
508	755	535	0	0	0	0	0	0	0	0
509	755	545	0	0	0	0	0	0	0	0
510	755	550	0	0	1	0	1	0	0	1
511	755	555	0	0	0	0	0	0	0	0
512	755	565	0	0	0	0	0	0	0	0
513	770	505	0	0	0	0	0	0	0	0
514	770	520	0	0	0	0	0	0	0	0
515	770	525	0	0	0	0	0	0	0	0
516	770	530	0	0	0	0	0	0	0	0
517	770	535	0	0	0	0	0	0	0	0
518	770	545	0	0	0	0	0	0	0	0
519	770	565	0	0	0	0	0	0	0	0
520	770	585	0	0	0	0	0	0	0	0
521	770	595	0	0	0	0	0	0	0	0
522	770	600	0	0	0	0	0	0	0	0
523	645	575	0	0	0	0	0	0	0	0
524	645	580	0	0	0	0	0	0	0	0
525	645	585	0	0	0	0	0	0	0	0
526	645	590	0	0	0	0	0	0	0	0
527	645	595	0	0	1	2	3	0	0	3
528	645	600	0	0	0	0	0	0	0	0
529	645	605	0	0	0	0	0	0	0	0
530	650	505	0	0	1	0	0	0	1	1
531	650	515	0	0	1	0	1	0	0	1
532	650	545	0	0	1	0	0	0	1	1
533	650	555	0	0	0	0	0	0	0	0
534	655	555	0	0	0	0	0	0	0	0
535	655	570	0	0	0	0	0	0	0	0
536	655	575	0	0	0	0	0	0	0	0
537	655	580	0	0	0	0	0	0	0	0
538	655	585	0	0	0	0	0	0	0	0
539	655	590	0	0	0	0	0	0	0	0
540	655	595	0	0	3	0	2	0	1	3
541	655	600	0	0	0	0	0	0	0	0
542	660	505	0	0	1	0	0	0	1	1
543	660	515	0	0	1	1	1	0	1	2
544	660	595	1	0	1	0	2	0	0	2

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
545	660	605	0	0	0	0	0	0	0	0
546	660	610	0	1	0	0	0	1	0	1
547	725	510	0	0	0	0	0	0	0	0
548	725	520	0	0	0	0	0	0	0	0
549	725	530	0	0	1	0	0	0	1	1
550	725	540	0	0	0	0	0	0	0	0
551	725	545	1	0	0	0	0	1	0	1
552	725	555	0	0	0	0	0	0	0	0
553	725	560	0	0	0	0	0	0	0	0
554	725	570	0	0	0	0	0	0	0	0
555	725	605	0	0	0	1	0	0	1	1
556	725	610	0	0	0	0	0	0	0	0
557	725	620	0	0	0	0	0	0	0	0
558	730	560	0	0	0	0	0	0	0	0
559	730	565	0	0	0	0	0	0	0	0
560	730	570	0	0	0	0	0	0	0	0
561	760	500	0	0	0	0	0	0	0	0
562	760	505	0	0	0	0	0	0	0	0
563	760	510	0	0	0	0	0	0	0	0
564	760	515	0	0	1	0	1	0	0	1
565	760	520	0	0	0	0	0	0	0	0
566	760	530	0	0	1	0	0	0	1	1
567	760	540	0	0	0	0	0	0	0	0
568	760	575	0	0	1	0	0	0	1	1
569	760	585	0	0	0	0	0	0	0	0
570	670	505	0	0	3	0	2	0	1	3
571	670	515	0	0	0	0	0	0	0	0
572	670	525	0	0	0	0	0	0	0	0
573	680	505	0	0	0	0	0	0	0	0
574	680	610	0	0	1	0	1	0	0	1
575	680	615	0	0	0	0	0	0	0	0
576	690	535	0	0	0	0	0	0	0	0
577	690	545	0	0	0	0	0	0	0	0
578	695	610	1	0	0	0	1	0	0	1
579	695	615	0	0	0	0	0	0	0	0
580	695	620	0	0	2	0	1	0	1	2
581	695	625	0	0	0	0	0	0	0	0
582	695	630	0	0	1	0	1	0	0	1
583	700	605	0	0	0	0	0	0	0	0
584	700	610	0	0	1	0	1	0	0	1
585	700	615	0	0	0	0	0	0	0	0
586	700	620	0	0	0	0	0	0	0	0
587	705	615	0	1	1	0	2	0	0	2
588	705	620	0	0	0	0	0	0	0	0
589	710	545	0	0	0	0	0	0	0	0
590	710	555	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
591	710	560	0	0	0	0	0	0	0	0
592	710	565	0	1	0	2	3	0	0	3
593	710	570	0	0	0	0	0	0	0	0
594	710	600	0	0	0	0	0	0	0	0
595	710	605	0	0	0	0	0	0	0	0
596	710	615	0	0	0	0	0	0	0	0
597	710	620	0	0	2	0	0	0	2	2
598	715	560	0	0	0	0	0	0	0	0
599	715	565	0	0	0	0	0	0	0	0
600	715	600	0	0	0	0	0	0	0	0
601	715	605	0	0	1	0	1	0	0	1
602	715	610	0	0	0	0	0	0	0	0
603	715	615	0	0	0	0	0	0	0	0
604	715	620	0	0	0	0	0	0	0	0
605	720	560	0	0	1	0	0	0	1	1
606	720	565	0	0	0	0	0	0	0	0
607	730	505	0	1	0	0	1	0	0	1
608	710	610	0	0	0	0	0	0	0	0
609	750	505	0	0	0	0	0	0	0	0
610	750	515	0	0	1	0	1	0	0	1
611	750	575	1	0	0	0	1	0	0	1
612	750	585	0	0	0	0	0	0	0	0
613	755	540	0	0	0	0	0	0	0	0
614	670	605	0	0	1	0	1	0	0	1
615	670	615	0	0	1	0	0	0	1	1
616	685	620	0	0	0	0	0	0	0	0
617	685	610	0	0	0	0	0	0	0	0
618	685	615	0	0	0	0	0	0	0	0
619	690	620	1	0	0	0	1	0	0	1
620	690	610	0	0	2	0	0	0	2	2
621	690	615	0	0	0	0	0	0	0	0
622	655	540	0	0	0	0	0	0	0	0
623	655	530	0	0	0	0	0	0	0	0
624	655	535	1	0	0	0	0	0	0	1
625	780	500	0	0	0	0	0	0	0	0
626	780	510	0	0	0	0	0	0	0	0
627	780	515	0	0	0	0	0	0	0	0
628	780	525	0	0	0	0	0	0	0	0
629	780	530	0	0	0	0	0	0	0	0
630	780	535	0	0	0	0	0	0	0	0
631	780	545	0	0	0	0	0	0	0	0
632	640	535	0	0	0	0	0	0	0	0
633	640	505	0	0	0	0	0	0	0	0
634	640	510	0	0	0	0	0	0	0	0
635	640	515	0	0	2	1	2	0	1	3
636	640	520	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
637	640	530	0	0	0	0	0	0	0	0
638	640	545	0	0	0	0	0	0	0	0
639	640	550	0	0	0	0	0	0	0	0
640	640	555	0	0	0	1	1	0	0	1
641	640	565	0	0	0	0	0	0	0	0
642	640	570	0	0	0	0	0	0	0	0
643	640	575	0	0	0	0	0	0	0	0
644	640	580	0	0	0	0	0	0	0	0
645	640	585	0	0	0	0	0	0	0	0
646	640	590	0	0	1	0	1	0	0	1
647	640	595	0	0	0	0	0	0	0	0
648	640	600	0	0	0	0	0	0	0	0
649	780	570	0	0	0	0	0	0	0	0
650	780	575	0	0	0	0	0	0	0	0
651	780	600	0	0	0	0	0	0	0	0
652	680	480	0	0	0	0	0	0	0	0
653	685	480	0	0	0	0	0	0	0	0
654	690	480	0	0	0	0	0	0	0	0
655	695	480	0	0	0	0	0	0	0	0
656	700	480	0	0	0	0	0	0	0	0
657	740	495	0	0	0	0	0	0	0	0
658	720	490	0	0	0	0	0	0	0	0
659	725	495	1	0	0	0	1	0	0	1
660	740	490	0	0	0	0	0	0	0	0
661	730	490	0	0	0	0	0	0	0	0
662	710	495	0	0	0	0	0	0	0	0
663	720	495	0	0	1	0	1	0	0	1
664	715	495	0	0	0	0	0	0	0	0
665	685	495	0	0	0	0	0	0	0	0
666	690	495	0	0	0	0	0	0	0	0
667	695	495	0	0	0	0	0	0	0	0
668	705	495	0	0	0	0	0	0	0	0
669	680	495	0	0	1	0	0	0	1	1
670	700	495	0	0	0	0	0	0	0	0
671	730	495	0	0	0	0	0	0	0	0
672	735	495	0	0	0	0	0	0	0	0
673	715	490	0	0	0	0	0	0	0	0
674	735	490	0	0	0	0	0	0	0	0
675	730	485	0	0	0	0	0	0	0	0
676	710	490	0	0	0	1	1	0	0	1
677	705	490	0	0	1	0	1	0	0	1
678	730	480	0	0	0	0	0	0	0	0
679	725	480	0	0	0	0	0	0	0	0
680	725	485	0	0	0	0	0	0	0	0
681	740	485	0	0	0	0	0	0	0	0
682	740	480	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
683	725	490	0	0	0	0	0	0	0	0
684	735	485	0	0	0	0	0	0	0	0
685	735	480	0	2	0	0	2	0	0	2
686	710	485	0	0	9	0	0	0	9	9
687	710	480	0	0	0	0	0	0	0	0
688	705	480	0	0	0	0	0	0	0	0
689	690	490	0	0	0	0	0	0	0	0
690	695	485	0	0	0	0	0	0	0	0
691	685	490	0	0	0	0	0	0	0	0
692	695	490	0	0	0	0	0	0	0	0
693	700	490	0	0	0	0	0	0	0	0
694	715	485	0	0	0	0	0	0	0	0
695	680	485	0	0	0	0	0	0	0	0
696	720	480	0	0	0	0	0	0	0	0
697	720	485	1	0	0	0	0	0	1	1
698	705	485	0	0	0	0	0	0	0	0
699	700	485	0	0	0	0	0	0	0	0
700	685	485	0	0	0	0	0	0	0	0
701	690	485	0	0	0	0	0	0	0	0
702	715	480	0	0	0	0	0	0	0	0
703	680	490	0	0	0	0	0	0	0	0
704	660	490	0	0	0	0	0	0	0	0
705	795	490	0	0	0	0	0	0	0	0
706	645	485	0	0	0	0	0	0	0	0
707	800	485	0	0	7	0	4	0	3	7
708	675	480	1	0	0	0	1	0	0	1
709	660	480	0	0	0	0	0	0	0	0
710	660	485	0	0	0	0	0	0	0	0
711	665	485	0	0	0	0	0	0	0	0
712	655	495	0	0	2	0	1	0	1	2
713	655	480	0	0	0	0	0	0	0	0
714	655	490	0	0	0	0	0	0	0	0
715	750	485	0	0	0	0	0	0	0	0
716	755	495	0	0	0	0	0	0	0	0
717	750	490	0	0	0	0	0	0	0	0
718	655	485	0	0	0	0	0	0	0	0
719	650	480	0	0	0	0	0	0	0	0
720	665	495	0	0	0	0	0	0	0	0
721	670	485	0	0	0	0	0	0	0	0
722	675	485	0	0	0	0	0	0	0	0
723	795	485	0	1	0	0	0	0	0	1
724	670	490	0	0	0	0	0	0	0	0
725	650	490	0	0	0	0	0	0	0	0
726	650	485	0	0	0	0	0	0	0	0
727	665	480	0	0	0	0	0	0	0	0
728	670	480	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
729	645	490	0	0	0	0	0	0	0	0
730	645	495	0	0	0	0	0	0	0	0
731	650	495	0	0	0	0	0	0	0	0
732	670	495	0	0	0	0	0	0	0	0
733	675	495	0	0	0	0	0	0	0	0
734	800	490	0	0	0	0	0	0	0	0
735	765	480	1	0	0	0	1	0	0	1
736	795	480	0	0	0	0	0	0	0	0
737	780	480	0	0	0	0	0	0	0	0
738	785	485	0	0	0	0	0	0	0	0
739	790	485	0	0	0	0	0	0	0	0
740	785	480	0	0	0	0	0	0	0	0
741	770	480	0	0	0	2	0	0	2	2
742	765	485	0	0	0	0	0	0	0	0
743	775	485	0	0	0	0	0	0	0	0
744	745	485	0	0	0	0	0	0	0	0
745	755	485	0	0	0	0	0	0	0	0
746	750	480	0	0	0	0	0	0	0	0
747	745	480	0	0	0	0	0	0	0	0
748	745	495	0	0	0	0	0	0	0	0
749	755	480	0	0	0	0	0	0	0	0
750	760	480	0	0	0	0	0	0	0	0
751	790	495	0	0	0	0	0	0	0	0
752	795	495	0	0	0	0	0	0	0	0
753	745	490	1	0	0	0	1	0	0	1
754	785	495	0	0	0	0	0	0	0	0
755	755	490	0	0	0	0	0	0	0	0
756	775	495	0	0	0	0	0	0	0	0
757	800	480	0	0	0	0	0	0	0	0
758	770	495	0	0	0	0	0	0	0	0
759	780	490	0	0	0	0	0	0	0	0
760	790	480	0	0	0	0	0	0	0	0
761	765	490	0	0	0	0	0	0	0	0
762	660	495	0	0	1	0	1	0	0	1
763	675	490	0	0	0	0	0	0	0	0
764	665	490	0	0	0	0	0	0	0	0
765	775	480	0	0	1	0	0	0	1	1
766	780	485	0	0	0	0	0	0	0	0
767	770	485	0	0	0	0	0	0	0	0
768	760	495	0	0	0	0	0	0	0	0
769	750	495	0	0	0	0	0	0	0	0
770	770	490	0	0	0	0	0	0	0	0
771	640	485	0	0	0	0	0	0	0	0
772	640	480	0	0	0	0	0	0	0	0
773	765	495	0	0	0	0	0	0	0	0
774	780	495	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
775	640	490	0	0	0	0	0	0	0	0
776	640	495	0	0	0	0	0	0	0	0
777	775	490	0	0	0	0	0	0	0	0
778	645	480	0	0	0	0	0	0	0	0
779			0	0	0	0	0	0	0	0
780			0	0	1	0	1	0	0	1
781			0	0	0	0	0	0	0	0
782			0	1	0	0	0	1	0	1
None	640	500	0	0	0	0	0	0	0	0
None	640	560	0	0	0	0	0	0	0	0
None	645	550	0	0	0	0	0	0	0	0
None	645	570	0	0	0	0	0	0	0	0
None	650	510	0	0	0	0	0	0	0	0
None	655	560	0	0	0	0	0	0	0	0
None	655	565	0	0	0	0	0	0	0	0
None	665	570	0	0	0	0	0	0	0	0
None	665	575	0	0	0	0	0	0	0	0
None	670	530	0	0	0	0	0	0	0	0
None	670	610	0	0	0	0	0	0	0	0
None	670	620	0	0	0	0	0	0	0	0
None	675	545	0	0	0	0	0	0	0	0
None	675	580	0	0	0	0	0	0	0	0
None	680	605	0	0	0	0	0	0	0	0
None	685	585	0	0	0	0	0	0	0	0
None	685	605	0	0	0	0	0	0	0	0
None	690	510	0	0	0	0	0	0	0	0
None	690	520	0	0	0	0	0	0	0	0
None	690	540	0	0	0	0	0	0	0	0
None	690	580	0	0	0	0	0	0	0	0
None	690	590	0	0	0	0	0	0	0	0
None	690	600	0	0	0	0	0	0	0	0
None	690	605	0	0	0	0	0	0	0	0
None	695	600	0	0	0	0	0	0	0	0
None	695	605	0	0	0	0	0	0	0	0
None	725	500	0	0	0	0	0	0	0	0
None	725	565	0	0	0	0	0	0	0	0
None	725	615	0	0	0	0	0	0	0	0
None	735	610	0	0	0	0	0	0	0	0
None	735	615	0	0	0	0	0	0	0	0
None	740	510	0	0	0	0	0	0	0	0
None	740	540	0	0	0	0	0	0	0	0
None	740	610	0	0	0	0	0	0	0	0
None	745	505	0	0	0	0	0	0	0	0
None	745	515	0	0	0	0	0	0	0	0
None	745	530	0	0	0	0	0	0	0	0
None	750	530	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
None	750	540	0	0	0	0	0	0	0	0
None	755	515	0	0	0	0	0	0	0	0
None	755	525	0	0	0	0	0	0	0	0
None	755	560	0	0	0	0	0	0	0	0
None	755	570	0	0	0	0	0	0	0	0
None	755	575	0	0	0	0	0	0	0	0
None	755	600	0	0	0	0	0	0	0	0
None	760	485	0	0	0	0	0	0	0	0
None	760	490	0	0	0	0	0	0	0	0
None	760	570	0	0	0	0	0	0	0	0
None	760	595	0	0	0	0	0	0	0	0
None	760	600	0	0	0	0	0	0	0	0
None	765	545	0	0	0	0	0	0	0	0
None	765	565	0	0	0	0	0	0	0	0
None	765	570	0	0	0	0	0	0	0	0
None	765	575	0	0	0	0	0	0	0	0
None	765	580	0	0	0	0	0	0	0	0
None	765	585	0	0	0	0	0	0	0	0
None	765	590	0	0	0	0	0	0	0	0
None	765	595	0	0	0	0	0	0	0	0
None	765	600	0	0	0	0	0	0	0	0
None	770	500	0	0	0	0	0	0	0	0
None	770	510	0	0	0	0	0	0	0	0
None	770	515	0	0	0	0	0	0	0	0
None	770	540	0	0	0	0	0	0	0	0
None	770	555	0	0	0	0	0	0	0	0
None	770	575	0	0	0	0	0	0	0	0
None	775	542	0	0	0	0	0	0	0	0
None	775	547	0	0	0	0	0	0	0	0
None	775	552	0	0	0	0	0	0	0	0
None	775	565	0	0	0	0	0	0	0	0
None	775	570	0	0	0	0	0	0	0	0
None	775	575	0	0	0	0	0	0	0	0
None	775	580	0	0	0	0	0	0	0	0
None	775	585	0	0	0	0	0	0	0	0
None	775	590	0	0	0	0	0	0	0	0
None	780	505	0	0	0	0	0	0	0	0
None	780	520	0	0	0	0	0	0	0	0
None	780	540	0	0	0	0	0	0	0	0
None	780	555	0	0	0	0	0	0	0	0
None	780	560	0	0	0	0	0	0	0	0
None	780	565	0	0	0	0	0	0	0	0
None	780	580	0	0	0	0	0	0	0	0
None	780	585	0	0	0	0	0	0	0	0
None	780	590	0	0	0	0	0	0	0	0
None	780	595	0	0	0	0	0	0	0	0

Lot	North	East	RV	CP	CQ	OQ	Tertiary	Secondary	Shatter	Totals
None	785	490	0	0	0	0	0	0	0	0
None	785	500	0	0	0	0	0	0	0	0
None	785	590	0	0	0	0	0	0	0	0
None	785	600	0	0	0	0	0	0	0	0
None	790	490	0	0	0	0	0	0	0	0
None	800	495	0	0	0	0	0	0	0	0
Totals			31	32	109	46	117	15	80	218

Appendix 6

Excavation Unit 1, Lots by Square Number

Square	Lot	Square	Lot
001	177	044	63
002	181	045	189
004	148	045, 056	191
004, 005, 015, 016	184	046	139
005	147	046, 047, 057, 058	140
006	168	047	138
006, 007, 017, 018	185	048	40
006, 007, 017, 018	200	048	89
007	187	048, 049, 059, 060	90
011	249	048, 049, 059, 060	109
012	180	049	70
013	183	050	43
014	182	050, 051, 061, 062	110
015	150	050, 051, 061, 062	91
016	149	051	42
017	169	052	46
018	188	052, 053, 063, 064	92
021	356	052, 053, 063, 064	111
022	355	052, 053, 063, 064	129
023	192	053	47
023, 034	194	054	35
024	142	054, 055, 065, 066	93
024, 025, 035, 036	146	054, 055, 065, 066	112
025	143	055	34
026	94	056	190
026, 027, 037, 038	98	057	127
026, 027, 037, 038	113	058	128
027	95	059	60
028	74	060	41
028, 029, 039, 040	114	060	71
028, 029, 039, 040	99	061	44
029	75	062	45
030	78	063	48
030, 031, 041, 042	100	063	49
030, 031, 041, 042	115	064	50
031	79	065	33
032	62	065	51
032, 033, 043, 044	101	066	32
032, 033, 043, 044	116	067	135
033	61	068	123
034	193	068, 069, 079, 080	136

Square	Lot
035	145
036	144
037	96
038	97
039	72
040	73
041	76
042	77
043	64
072, 073, 083, 084	87
072, 073, 083, 084	106
073	16
074	20
074, 075, 085, 086	88
074, 075, 085, 086	107
074, 075, 085, 086	137
075	23
076	27
076	31
076, 077, 087, 088	52
076, 077, 087, 088	108
077	24
078	141
079	125
080	126
081	59
081	69
081	86
082	58
082	85
083	17
083	29
084	15
084	25
085	19
085	22
086	21
087	28
088	26
089	151
090	119
090, 091, 101, 102	133
090, 091, 101, 102	201
091	118
092	53
092, 093, 103, 104	80

Square	Lot
069	124
070	57
070	68
070	84
070, 071, 081, 082	105
071	56
071	83
072	18
072	30
094, 095, 105, 106	8
094, 095, 105, 106	12
094, 095, 105, 106	54
096, 097, 107, 108	1
096, 097, 107, 108	2
096, 097, 107, 108	9
096, 097, 107, 108	11
096, 097, 107, 108	55
098	36
098, 099, 109, 110	82
098, 099, 109, 110	104
099	38
100	130
101	120
101	132
102	131
103	67
104	66
109	37
110	39
111, 112, 122, 123	170
111	152
112	153
113	156
113, 114, 124, 125	171
114	157
115	160
115, 116, 126, 127	172
116	161
117	165
118	164
118	196
119	174
119	199
120	176
120	186
121	178

Square	Lot
092, 093, 103, 104	122
092, 093, 103, 104	134
092, 093, 103, 104	202
092, 093, 103, 104	102
093	65
094, 095, 096, 097, 105, 106, 107, 108	3
094, 095, 096, 097, 105, 106, 107, 108	14
094, 095, 096, 097, 105, 106, 107, 108	81
094, 095, 096, 097, 105, 106, 107, 108	103
094, 095, 105, 106	4
094, 095, 105, 106	5
094, 095, 105, 106	6
094, 095, 105, 106	7
132	179
133	347
134	346
135	344
136	345
137	360
138	342
139	341
140	343
141	340
142	354
143	338
144	339
145	352
145, 146, 147, 148	117
146	350
147	353
148	351
149	336
150	335
151	337
152	334
153	331
153	506
154	318
154	533
155	332
155	505
156	333
156	504
157	279
158	280
159	268

Square	Lot
122	155
123	154
124	159
125	158
126	162
127	163
128	166
129	167
129	195
130	173
130	197
131	175
131	198
177	207
178	212
179	289
180	290
181	266
182	253
183	241
184	242
185	229
186	230
187	236
189	211
190	288
191	291
192	267
193	254
194	258
195	243
196	250
197	251
198	235
199	234
200	204
201	287
202	276
203	282
204	265
205	257
206	256
207	248
208	246
209	219
210	218

Square	Lot
160	255
160	270
161	260
162	245
163	231
164	233
165	222
166	221
167	213
168	278
169	281
170	269
171	259
172	261
173	244
174	232
176	220
228	358
229	227
230	224
231	216
232	215
233	208
234	274
235	273
236	264
237	252
238	237
239	223
240	225
241	226
242	214
243	205
244	203
245	285
246	286
247	295
248	306
249	292
250	299
250	498
251	301
251	499
252	308
252	487
253	302

Square	Lot
211	210
212	275
213	277
214	283
215	284
216	239
217	240
218	247
219	228
220	217
221	206
222	209
223	271
224	272
225	262
226	263
227	238
294	441
295	443
296	444
297	436
298	435
299	437
300	408
301	445
302	446
303	455
304	454
305	428
305	501
306	429
306	494
307	427
308	442
309	449
310	447
311	450
312	448
313	423
313	467
314	422
314	466
315	431
316	430
316	462
317	452

Square	Lot
253	456
253	460
253	463
254	305
254	489
255	311
255	458
255	472
256	294
257	293
258	296
259	307
260	297
260	496
261	298
261	497
262	300
262	500
263	309
263	488
264	303
330	483
331	391
331	485
332	389
332	481
333	413
333	482
334	411
334	480
335	415
336	414
336	479
338	394
338	475
339	405
339	474
340	393
340	476
341	418
341	469
342	419
343	420
343	473
345	381
345	525

Square	Lot
318	438
319	451
319	468
320	453
321	368
321	490
322	382
322	491
323	376
323	465
324	385
324	471
325	412
326	425
326	464
327	426
327	461
328	424
329	377
329	484
330	378
265	304
265	492
266	310
266	486
267	312
267	457
267	470
268	315
268	493
269	317
270	348
270	477
271	316
271	459
272	349
272	478
273	529
274	319
274	528
273	313
275	357
275	539
276	320
276	527
277	324

Square	Lot	Square	Lot
373	398		
374	395		
375	397		
376	396		
376	520		
377	365		
378	364		
378	543		
379	367		
380	366		
380	503		
381	387		
381	507		
382	388		
382	509		
383	399		
383	544		
384	400		
384	508		
Feature 1	10		
Feature 3	13		
	121		
	361		

Appendix 7

Excavation Unit 1, Squares by Lot Number

Lot	Square(s)	Lot	Square(s)
1	096, 097, 107, 108	51	065
2	096, 097, 107, 108	52	076, 077, 087, 088
3	094, 095, 096, 097, 105, 106, 107, 108	53	092
4	094, 095, 105, 106	54	094, 095, 105, 106
5	094, 095, 105, 106	55	096, 097, 107, 108
6	094, 095, 105, 106	56	071
7	094, 095, 105, 106	57	070
8	094, 095, 105, 106	58	082
9	096, 097, 107, 108	59	081
10		60	059
11	096, 097, 107, 108	61	033
12	094, 095, 105, 106	62	032
13	Feature 3	63	044
14	094, 095, 096, 097, 105, 106, 107, 108	64	043
15	084	65	093
16	073	66	104
17	083	67	103
18	072	68	070
19	085	69	081
20	074	70	049
21	086	71	060
22	085	72	039
23	075	73	040
24	077	74	028
25	084	75	029
26	088	76	041
27	076	77	042
28	087	78	030
29	083	79	031
30	072	80	092, 093, 103, 104
31	076	81	094, 095, 096, 097, 105, 106, 107, 108
32	066	82	098, 099, 109, 110
33	065	83	071
34	055	84	070
35	054	85	082
36	098	86	081
37	109	87	072, 073, 083, 084
38	099	88	074, 075, 085, 086
39	110	89	048
40	048	90	048, 049, 059, 060
41	060	91	050, 051, 061, 062

Lot	Square(s)	Lot	Square(s)
42	051	92	052, 053, 063, 064
43	050	93	054, 055, 065, 066
44	061	94	026
45	062	95	027
46	052	96	037
47	053	97	038
48	063	98	026, 027, 037, 038
49	063	99	028, 029, 039, 040
50	064	100	030, 031, 041, 042
101	032, 033, 043, 044	151	089
102	092, 093, 103, 104	152	111
103	094, 095, 096, 097, 105, 106, 107, 108	153	112
104	098, 099, 109, 110	154	123
105	070, 071, 081, 082	155	122
106	072, 073, 083, 084	156	113
107	074, 075, 085, 086	157	114
108	076, 077, 087, 088	158	125
109	048, 049, 059, 060	159	124
110	050, 051, 061, 062	160	115
111	052, 053, 063, 064	161	116
112	054, 055, 065, 066	162	126
113	026, 027, 037, 038	163	127
114	028, 029, 039, 040	164	118
115	030, 031, 041, 042	165	117
116	032, 033, 043, 044	166	128
117	145, 146, 147, 148	167	129
118	091	168	006
119	090	169	017
120	101	170	111, 112, 122, 123
121		171	113, 114, 124, 125
122	092, 093, 103, 104	172	115, 116, 126, 127
123	068	173	130
124	069	174	119
125	079	175	131
126	080	176	120
127	057	177	001
128	058	178	121
129	052, 053, 063, 064	179	132
130	100	180	012
131	102	181	002
132	101	182	014
133	090, 091, 101, 102	183	013
134	092, 093, 103, 104	184	004, 005, 015, 016
135	067	185	006, 007, 017, 018
136	068, 069, 079, 080	186	120
137	074, 075, 085, 086	187	007

Lot	Square(s)	Lot	Square(s)
138	047	188	018
139	046	189	045
140	046, 047, 057, 058	190	056
141	078	191	045, 056
142	024	192	023
143	025	193	034
144	036	194	023, 034
145	035	195	129
146	024, 025, 035, 036	196	118
147	005	197	130
148	004	198	131
149	016	199	119
150	015	200	006, 007, 017, 018
201	090, 091, 101, 102	251	197
202	092, 093, 103, 104	252	237
203	244	253	182
204	200	254	193
205	243	255	160
206	221	256	206
207	177	257	205
208	233	258	194
209	222	259	171
210	211	260	161
211	189	261	172
212	178	262	225
213	167	263	226
214	242	264	236
215	232	265	204
216	231	266	181
217	220	267	192
218	210	268	159
219	209	269	170
220	176	270	160
221	166	271	223
222	165	272	224
223	239	273	235
224	230	274	234
225	240	275	212
226	241	276	202
227	229	277	213
228	219	278	168
229	185	279	157
230	186	280	158
231	163	281	169
232	174	282	203
233	164	283	214

Lot	Square(s)	Lot	Square(s)
234	199	284	215
235	198	285	245
236	187	286	246
237	238	287	201
238	227	288	190
239	216	289	179
240	217	290	180
241	183	291	191
242	184	292	249
243	195	293	257
244	173	294	256
245	162	295	247
246	208	296	258
247	218	297	260
248	207	298	261
249	011	299	250
250	196	300	262
301	251	351	148
302	253	352	145
303	264	353	147
304	265	354	142
305	254	355	022
306	248	356	021
307	259	357	275
308	252	358	228
309	263	359	283
310	266	360	137
311	255	361	
312	267	362	362
313	273	363	361
314	281	364	378
315	268	365	377
316	271	366	380
317	269	367	379
318	154	368	321
319	274	369	346
320	276	370	371
321	279	371	363
322	280	372	369
323	278	373	370
324	277	374	364
325	284	375	372
326	282	376	323
327	285	377	329
328	286	378	330
329	287	379	354

Lot	Square(s)	Lot	Square(s)
330	288	380	353
331	153	381	345
332	155	382	322
333	156	383	347
334	152	384	348
335	150	385	324
336	149	386	357
337	151	387	381
338	143	388	382
339	144	389	332
340	141	390	356
341	139	391	331
342	138	392	355
343	140	393	340
344	135	394	338
345	136	395	374
346	134	396	376
347	133	397	375
348	270	398	373
349	272	399	383
350	146	400	384
401	360	451	319
402	358	452	317
403	349	453	320
404	350	454	304
405	339	455	303
406	359	456	253
407	351	457	267
408	300	458	255
409	352	459	271
410	365	460	253
411	334	461	327
412	325	462	316
413	333	463	253
414	336	464	326
415	335	465	323
416	367	466	314
417	368	467	313
418	341	468	319
419	342	469	341
420	343	470	267
421	366	471	324
422	314	472	255
423	313	473	343
424	328	474	339
425	326	475	338

Lot	Square(s)		Lot	Square(s)
426	327		476	340
427	307		477	270
428	305		478	272
429	306		479	336
430	316		480	334
431	315		481	332
432	290		482	333
433	293		483	330
434	289		484	329
435	298		485	331
436	297		486	266
437	299		487	252
438	318		488	263
439	292		489	254
440	291		490	321
441	294		491	322
442	308		492	265
443	295		493	268
444	296		494	306
445	301		495	289
446	302		496	260
447	310		497	261
448	312		498	250
449	309		499	251
450	311		500	262
501	305			
502	293			
503	380			
504	156			
505	155			
506	153			
507	381			
508	384			
509	382			
510	286			
511	372			
512	283			
513	370			
514	368			
515	366			
516	364			
517	360			
518	358			
519	351			
520	376			
521	349			

Lot	Square(s)		Lot	Square(s)
522	350			
523	348			
524	347			
525	345			
526	346			
527	276			
528	274			
529	273			
530	285			
531	287			
532	371			
533	154			
534	281			
535	277			
536	367			
537	355			
538	278			
539	275			
540	354			
541	353			
542	362			
543	378			
544	383			

Appendix 8
Excavation Unit 1, Partial Square Percentage Dug

Square	Percentage Dug
3	25
8	0
9	0
10	0
19	0
20	0
119	50
130	40
141	80
142	40
143	90
144	80
150	90
160	90
164	85
175	0
176	75
188	0
250	80
270	50
272	70
285	90
337	0
344	0
374	50

Appendix 9

Excavation Unit 1, Body Sherds

LP = Lamar Plain; SCP = Swift Creek Plain; BP = Lamar Burnished Plain; BI= Lamar Bold Incised; LCS = Lamar Complicated Stamped; SCCS = Swift Creek Complicated Stamped; CCS = Cartersville Check Stamped; SS = Simple Stamped; CPS = Cane Punctated Shoulder; OP = Other Plain; Lamar Punctated/Incised; C = Combed; H = Handles; N = Nodes; L =Legs; O = Other

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
1	440	0	0	109	85	0	0	0	0	4	0	0	1	0	0	0	639
2	161	0	0	37	55	0	0	0	0	1	2	0	0	0	0	0	256
3	16	0	0	4	1	0	0	0	0	0	0	0	0	0	0	0	21
4	617	0	0	161	205	0	0	0	2	1	3	0	1	0	0	0	990
5	137	0	0	24	15	0	0	0	0	1	1	0	0	1	0	0	179
6	70	0	0	10	5	0	0	0	0	0	2	0	0	0	0	0	87
7	18	0	0	3	1	0	0	0	0	0	0	0	0	0	0	0	22
8	8	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	9
9	91	0	0	26	3	0	3	0	0	0	0	0	0	0	0	0	123
10	77	0	0	5	2	0	0	3	0	0	0	0	0	0	0	0	87
11	21	0	0	4	4	0	0	0	0	0	0	0	0	0	0	2	31
12	19	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	21
13	15	0	0	4	1	0	0	0	0	0	0	0	0	0	0	1	21
14	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	24
15	60	0	0	13	29	0	0	2	2	0	0	0	0	0	0	0	106
16	60	3	0	41	52	0	3	0	0	2	0	0	0	0	0	1	162
17	25	0	0	3	8	0	0	0	0	0	2	0	0	0	0	0	38
18	9	3	0	3	6	0	0	0	0	0	0	0	0	0	0	0	21
19	81	0	0	29	43	4	0	0	0	0	0	0	0	1	1	1	160
20	34	3	0	10	32	0	0	0	1	1	0	0	0	0	0	0	81
21	104	3	0	23	42	1	0	0	0	1	0	0	0	0	0	1	175
22	9	2	0	3	3	1	0	0	0	0	0	0	0	0	0	0	18
23	49	4	0	26	33	1	0	1	0	0	4	0	0	0	0	0	118
24	46	4	0	20	22	1	0	0	0	0	0	0	0	0	0	0	93
25	8	2	0	0	11	0	1	0	1	0	1	0	0	0	0	0	24
26	56	0	0	16	56	4	0	0	0	0	0	0	0	0	0	0	132
27	57	0	0	21	35	2	0	0	0	0	0	0	0	0	0	0	115
28	76	2	0	38	37	0	0	0	0	0	0	0	0	0	0	0	153
29	43	0	0	19	12	0	0	0	0	1	0	0	0	0	0	0	75
30	41	2	0	12	0	0	0	0	0	0	0	0	0	0	0	0	55
31	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
32	56	4	0	25	34	1	0	0	0	0	0	0	0	0	0	0	120
33	44	0	0	12	15	0	0	0	0	0	2	0	0	0	0	0	73

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
34	106	0	0	18	29	0	0	0	0	1	1	0	0	0	0	0	155
35	40	1	0	16	29	2	0	0	0	0	1	0	0	0	0	0	89
36	76	3	0	23	33	2	0	0	0	0	0	0	0	0	0	0	137
37	28	0	0	13	27	0	0	0	0	0	1	0	0	0	0	0	69
38	71	0	0	11	47	0	0	0	0	0	1	0	0	0	0	0	130
39	27	8	0	4	10	3	0	0	1	0	0	0	0	0	0	0	53
40	14	0	0	3	5	1	0	1	0	1	1	0	0	0	0	0	26
41	9	0	0	4	2	0	0	0	0	0	0	0	0	0	0	0	15
42	28	6	0	10	8	0	0	0	0	1	0	0	0	0	0	0	53
43	9	0	0	0	5	0	0	0	1	0	0	0	0	0	0	0	15
44	16	0	0	4	3	1	0	0	0	0	0	0	0	0	0	0	24
45	25	5	0	7	7	0	0	0	0	0	0	0	0	0	0	0	44
46	13	8	0	2	8	0	0	1	0	0	0	0	0	0	0	0	32
47	23	3	0	7	14	0	0	0	0	0	2	0	0	0	0	0	49
48	58	3	0	17	11	2	5	0	0	0	0	0	0	0	0	0	96
49	5	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	11
50	61	9	0	19	19	1	0	0	0	1	0	0	0	0	0	1	111
51	6	0	0	6	4	0	0	0	0	0	0	0	0	0	0	0	16
52	6	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	18
53	56	0	0	12	6	0	0	0	0	0	0	0	0	0	0	0	74
54	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3
55	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2
56	25	5	0	2	2	0	0	0	1	0	0	0	0	0	0	0	35
57	47	1	0	3	14	0	1	0	0	0	0	0	0	0	0	0	66
58	15	0	0	11	10	0	0	1	0	0	0	0	0	0	0	0	37
59	24	1	0	13	16	0	1	0	0	0	0	0	0	0	0	0	55
60	6	0	0	3	8	0	0	0	0	0	0	0	0	0	0	0	17
61	61	0	0	10	20	0	0	0	0	2	1	0	0	0	0	0	94
62	51	0	0	5	8	0	0	0	0	0	1	0	0	0	0	1	66
63	99	2	0	35	9	0	0	0	0	0	1	0	0	0	0	0	146
64	70	0	0	16	27	0	0	0	0	0	0	0	0	0	0	0	113
65	116	3	0	27	37	0	0	0	0	0	0	0	0	0	0	0	183
66	112	0	0	25	44	0	0	2	0	0	6	0	0	0	0	0	189
67	117	0	0	53	60	0	0	0	0	2	1	0	0	1	0	0	234
68	2	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	4
69	9	0	0	2	7	0	0	0	0	0	0	0	0	0	0	0	18
70	23	0	0	11	3	0	0	0	0	0	0	0	0	0	0	0	37
71	25	0	0	14	7	0	0	0	0	0	0	0	0	0	0	0	46
72	15	1	0	2	7	0	0	0	0	0	0	0	0	0	0	0	25
73	12	0	0	0	4	0	0	0	0	0	1	0	0	0	0	0	17
74	21	0	0	4	11	0	0	0	0	0	0	0	0	0	0	0	36
75	12	0	0	0	3	0	0	0	2	0	0	0	0	0	0	0	17
76	75	0	0	11	14	1	0	0	1	0	0	0	0	0	0	1	103
77	57	5	0	3	9	0	0	0	0	0	1	0	0	0	0	0	75
78	14	0	0	2	6	0	0	0	0	1	0	0	0	0	0	0	23
79	33	0	0	4	4	0	0	0	0	1	0	0	0	0	0	0	42

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
80	13	1	0	4	15	0	0	1	0	0	0	0	0	0	0	0	34
81	5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
82	7	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	8
83	4	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	6
84	5	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	7
85	4	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	7
86	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2
87	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	3
88	5	0	0	0	2	0	0	0	0	1	0	0	0	0	0	0	8
89	53	0	0	7	0	7	0	0	1	0	0	0	0	0	0	0	68
90	3	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	5
91	2	0	0	0	2	0	0	0	0	1	0	0	0	0	0	0	5
92	1	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	3
93	12	0	0	6	3	0	0	0	0	2	0	0	0	0	0	0	23
94	41	2	0	11	5	0	0	0	0	0	1	0	0	0	0	0	60
95	31	1	0	3	12	0	0	0	0	1	0	0	0	0	0	0	48
96	63	4	0	12	15	0	0	0	0	1	0	0	0	0	0	0	95
97	21	0	0	4	13	0	0	0	0	0	0	0	0	0	0	0	38
98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
99	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	4
100	68	0	0	19	25	0	0	0	0	0	2	2	0	0	1	1	118
101	4	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	7
102	2	0	0	3	2	0	0	0	0	0	0	0	0	0	0	0	7
103	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
104	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
105	1	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	4
106	3	0	0	4	2	0	0	0	0	0	0	0	0	0	0	0	9
107	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
109	26	1	0	7	17	0	0	0	0	0	0	0	0	0	0	0	51
110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
111	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	3
112	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
113	9	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	10
114	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
115	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
116	2	3	0	0	0	1	0	0	0	0	0	0	0	0	0	0	6
117	2	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	4
118	74	3	0	15	31	1	0	0	2	0	1	0	0	0	0	0	127
119	50	0	0	15	25	0	1	0	0	0	0	0	0	0	0	0	91
120	54	5	0	22	18	0	0	0	1	0	1	0	0	0	0	0	101
121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
122	1	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	4
123	30	3	0	7	20	0	0	1	0	0	2	0	0	0	0	0	63
124	39	0	0	2	25	0	1	0	0	0	0	0	0	0	0	0	67
125	12	0	0	13	3	0	0	1	0	0	0	0	0	0	0	0	29

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
126	19	1	0	2	8	0	0	0	0	0	0	0	0	0	0	0	30
127	27	1	0	9	11	0	0	0	0	1	1	0	0	0	0	0	50
128	20	0	0	7	9	0	0	1	0	0	0	0	0	0	0	0	37
129	3	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	4
130	49	3	0	16	18	1	0	0	0	1	0	0	0	0	0	0	88
131	90	3	0	50	35	0	0	0	0	1	1	0	0	0	0	0	180
132	22	2	0	3	5	0	0	0	0	0	0	0	0	0	0	0	32
133	33	2	0	9	9	0	0	0	0	0	1	0	0	0	0	0	54
134	105	0	0	26	55	1	0	0	0	0	2	0	0	0	0	0	189
135	38	0	0	2	18	0	0	0	0	0	1	0	0	1	0	0	60
136	11	0	0	1	2	0	0	0	0	0	0	0	0	0	0	0	14
137	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	4
138	34	1	0	7	16	0	0	2	0	0	0	0	0	0	0	0	60
139	66	2	0	12	9	0	0	0	0	0	0	0	0	0	0	0	89
140	9	0	0	1	10	0	0	0	0	0	1	0	0	0	0	0	21
141	39	0	0	13	18	0	0	0	0	0	0	0	0	0	0	0	70
142	41	3	0	8	16	0	0	0	0	0	0	0	0	0	0	0	68
143	26	7	0	10	21	2	0	0	0	0	3	0	0	0	0	0	69
144	66	0	0	14	10	1	0	0	0	0	0	0	0	0	0	0	91
145	41	0	0	12	8	0	0	0	1	0	0	0	0	0	0	0	62
146	3	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	5
147	20	0	0	9	4	0	0	0	0	0	1	0	0	0	0	0	34
148	14	1	0	2	7	4	0	0	0	0	0	0	0	0	0	1	29
149	20	0	0	3	14	0	0	0	1	1	0	0	0	0	0	0	39
150	2	0	0	12	33	1	0	0	0	0	0	0	0	0	0	0	48
151	31	6	0	19	28	0	0	1	0	0	0	0	0	0	0	0	85
152	29	4	0	4	8	1	0	0	0	0	0	0	0	0	0	0	46
153	30	6	0	4	1	2	0	0	0	0	0	0	0	0	0	0	43
154	23	1	0	3	9	1	0	0	0	0	0	0	0	0	0	0	37
155	17	5	0	1	3	1	0	0	0	0	0	0	0	0	0	0	27
156	36	7	0	7	3	0	0	0	0	0	0	0	0	0	0	0	53
157	29	4	0	5	12	0	1	0	0	0	0	0	0	0	0	0	51
158	21	4	0	3	6	0	0	0	0	0	0	0	0	0	1	0	35
159	24	5	0	4	8	3	0	0	0	0	0	0	0	0	0	0	44
160	18	3	0	0	10	0	0	0	0	0	0	0	0	1	0	0	32
161	12	6	0	7	16	0	0	2	0	1	0	0	0	0	0	0	44
162	23	1	0	3	10	3	0	4	0	1	0	0	0	0	0	0	45
163	26	8	0	5	9	0	0	0	3	0	0	0	0	0	0	1	52
164	26	0	0	3	4	3	0	0	0	0	0	0	0	0	0	0	36
165	12	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	17
166	20	7	0	1	9	0	0	0	0	0	0	0	0	1	0	0	38
167	25	3	0	7	7	0	0	0	0	1	0	0	0	0	0	0	43
168	20	3	0	3	1	2	0	0	0	0	0	0	0	0	0	0	29
169	15	2	0	2	13	0	0	0	0	0	0	0	0	0	0	0	32
170	6	2	0	1	2	0	0	0	0	0	0	0	0	0	0	0	11
171	16	1	0	3	2	0	1	0	0	0	0	0	0	0	0	0	23

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
172	6	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	7
173	9	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	10
174	17	0	0	1	6	2	1	0	0	0	0	0	0	0	0	0	27
175	16	3	0	6	7	0	0	0	0	0	0	0	0	0	0	0	32
176	33	0	0	7	5	1	0	1	0	0	0	0	0	0	0	0	47
177	16	1	0	5	24	0	0	0	0	0	0	0	0	0	0	0	46
178	32	0	0	7	34	1	0	0	0	0	0	0	0	0	0	0	74
179	25	1	0	20	17	0	0	0	0	0	0	0	0	0	0	0	63
180	58	0	0	15	17	0	0	0	0	1	1	0	0	0	0	1	93
181	47	0	0	8	13	0	0	0	0	0	3	0	0	1	0	0	72
182	35	0	0	7	12	0	3	0	0	0	0	0	0	0	0	0	57
183	22	2	0	11	21	1	1	0	0	0	0	0	0	0	0	0	58
184	10	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	13
185	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
186	14	0	0	6	8	1	0	0	0	1	0	0	0	0	0	0	30
187	13	1	0	3	6	0	0	0	0	0	1	0	0	0	0	0	24
188	7	2	0	3	10	0	0	0	0	0	0	0	0	0	0	0	22
189	48	0	0	7	17	0	2	0	0	0	2	0	0	0	0	0	76
190	23	2	0	8	19	0	1	0	1	1	1	0	0	0	0	0	56
191	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
192	40	1	0	9	26	0	0	0	0	0	0	0	0	0	0	0	76
193	47	0	0	16	23	0	0	0	0	1	1	0	1	0	0	0	89
194	5	0	0	1	2	0	0	0	0	0	0	0	0	0	0	0	8
195	6	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	9
196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
197	3	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	4
198	4	0	0	3	7	0	0	0	0	0	0	0	0	0	0	0	14
199	5	0	0	0	2	0	1	0	0	0	0	0	0	0	0	0	8
200	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3
201	4	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	7
202	28	0	0	7	5	2	0	0	0	0	0	0	0	0	0	0	42
203	71	0	0	16	4	0	0	0	0	0	0	0	0	0	0	0	91
204	17	3	0	5	0	0	2	0	0	0	0	0	0	0	0	0	27
205	0	0	0	10	11	0	2	3	0	0	2	0	0	0	0	0	28
206	16	0	0	1	3	0	0	0	0	0	0	0	0	0	0	0	20
207	14	6	11	8	1	0	0	8	0	0	0	0	0	0	0	0	48
208	58	7	0	9	0	0	1	8	0	0	0	5	0	0	0	0	88
209	19	1	0	1	1	0	1	3	0	0	0	0	0	0	0	0	26
210	9	0	3	3	0	0	0	5	1	0	0	0	0	0	0	0	21
211	13	0	1	16	9	0	0	0	0	0	0	0	0	0	0	0	39
212	40	6	0	16	2	1	0	3	0	0	0	0	0	0	0	0	68
213	36	1	0	2	0	0	1	4	1	0	0	0	0	0	0	0	45
214	38	2	0	4	6	0	0	1	0	0	0	0	0	0	0	0	51
215	16	0	0	2	0	0	0	0	0	1	0	0	0	0	0	0	19
216	4	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	5
217	30	0	0	4	4	0	0	2	0	0	2	0	0	0	0	0	42

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
218	28	0	0	7	3	0	8	5	0	0	0	0	0	0	0	0	51
219	8	0	0	3	4	0	0	0	0	0	1	0	0	0	0	0	16
220	30	2	0	10	0	0	0	1	0	0	0	0	0	0	0	0	43
221	40	5	0	9	3	4	0	0	0	0	0	0	0	0	0	0	61
222	37	11	0	11	19	0	0	0	0	0	0	0	0	0	0	0	78
223	39	0	0	8	1	0	1	3	0	0	2	4	0	0	0	0	58
224	21	12	2	8	0	0	0	5	0	0	1	0	0	0	0	1	50
225	25	0	2	14	16	0	0	0	0	0	0	0	0	0	0	0	57
226	49	0	0	22	3	0	0	1	0	0	4	0	0	0	0	0	79
227	27	1	0	5	0	1	0	0	0	0	0	0	0	0	0	0	34
228	12	12	0	5	4	0	0	3	0	0	1	0	0	0	0	0	37
229	29	0	0	1	0	0	0	2	0	0	0	0	0	0	0	0	32
230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
231	30	6	2	0	5	0	0	8	0	5	0	0	0	0	0	0	56
232	33	0	3	5	2	0	0	0	0	0	0	0	0	0	0	0	43
233	39	11	0	5	5	0	0	1	0	0	0	0	0	0	0	0	61
234	29	0	0	12	1	0	0	1	0	0	0	0	0	0	0	0	43
235	15	4	0	0	1	0	0	1	0	0	1	0	0	0	0	0	22
236	14	0	2	1	0	0	0	7	0	0	0	0	0	0	0	0	24
237	65	0	0	16	0	0	0	0	0	0	8	0	1	0	0	0	90
238	70	2	0	14	2	1	0	11	0	0	2	0	0	0	0	0	102
239	39	0	0	11	4	0	0	0	0	0	0	0	0	0	0	0	54
240	47	0	0	8	1	1	1	0	0	3	2	0	0	0	0	0	63
241	44	0	0	1	0	0	0	5	0	0	0	0	0	0	0	0	50
242	35	1	0	3	0	0	3	0	0	0	0	0	0	0	0	0	42
243	37	0	1	7	1	0	1	1	0	0	0	0	0	0	0	0	48
244	10	2	0	3	0	0	0	0	0	0	0	0	0	0	0	0	15
245	24	0	0	5	0	0	0	10	0	0	0	0	0	0	0	0	39
246	29	2	0	10	10	0	0	5	0	0	1	0	0	0	0	0	57
247	27	0	0	4	2	0	0	0	0	2	0	0	0	0	0	0	35
248	48	2	0	6	13	0	0	0	0	0	0	0	0	0	0	0	69
249	36	4	0	2	13	2	0	1	0	0	0	0	0	0	0	3	61
250	28	1	0	2	3	0	0	0	0	0	0	0	0	0	0	0	34
251	57	0	0	11	16	0	0	9	0	0	4	0	0	0	0	0	97
252	48	0	0	14	18	0	1	1	0	0	1	0	0	0	0	0	83
253	45	1	0	4	4	0	0	0	0	0	0	0	0	0	0	0	54
254	66	2	0	11	8	0	0	0	1	1	0	0	0	0	0	1	90
255	28	1	0	4	6	0	0	0	0	0	0	0	0	0	0	1	40
256	30	3	1	12	0	0	0	13	0	0	0	0	0	0	0	0	59
257	35	0	0	9	2	0	0	7	0	0	0	0	0	0	0	0	53
258	34	0	0	7	5	0	0	0	0	1	0	0	0	0	0	0	47
259	44	0	0	4	8	0	0	0	0	0	1	0	0	0	0	0	57
260	41	5	0	2	2	0	2	4	0	0	0	0	0	0	0	0	56
261	26	2	0	0	10	4	0	0	0	0	0	0	0	0	0	0	42
262	43	1	0	13	15	0	2	4	1	0	0	0	1	0	0	0	80
263	41	0	0	11	6	0	0	6	0	0	3	0	0	0	0	0	67

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
264	39	2	0	8	7	0	0	0	0	0	0	0	0	0	0	0	56
265	65	4	0	18	7	1	3	0	0	0	0	0	0	0	0	0	98
266	39	0	0	10	5	0	1	0	0	0	1	0	0	0	0	0	56
267	72	2	0	11	5	0	0	0	0	0	0	0	0	0	0	0	90
268	30	0	0	6	0	0	0	7	0	0	0	0	0	0	0	0	43
269	60	0	0	15	14	0	0	0	0	0	0	0	0	0	0	0	89
270	13	4	0	0	6	0	0	0	0	0	0	0	0	0	0	1	24
271	38	0	0	3	5	0	0	0	0	0	0	0	0	0	0	0	46
272	28	2	0	11	11	0	0	0	1	0	0	0	0	0	0	0	53
273	66	2	0	17	7	0	0	1	0	1	0	0	0	0	0	0	94
274	84	1	0	16	6	0	1	1	0	0	1	0	0	0	0	0	110
275	13	0	0	3	3	3	0	0	0	0	0	0	0	0	0	0	22
276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
277	13	0	0	5	0	0	1	0	1	0	1	0	0	0	0	0	21
278	26	0	0	0	7	0	0	0	0	1	0	0	0	0	0	0	34
279	39	0	0	16	0	0	10	0	0	0	0	0	0	0	0	0	65
280	22	4	0	2	11	0	0	0	0	1	0	0	0	0	0	1	41
281	42	1	0	6	15	0	0	0	0	0	0	0	0	0	0	0	64
282	28	3	0	3	9	0	0	2	0	0	0	0	0	0	0	0	45
283	31	4	0	3	1	0	0	3	0	0	0	0	0	0	0	0	42
284	58	6	0	5	8	1	0	1	2	0	0	0	0	0	0	2	83
285	48	0	0	10	5	0	0	5	0	0	0	0	0	0	0	0	68
286	45	0	0	14	3	0	0	4	1	0	1	0	0	0	0	0	68
287	22	0	0	7	0	0	5	0	0	0	0	0	0	0	0	0	34
288	26	0	0	9	13	0	0	0	0	0	0	0	0	0	0	0	48
289	35	7	0	11	6	0	0	4	0	0	0	0	0	0	0	0	63
290	45	1	0	12	7	0	0	2	0	0	0	0	0	0	0	0	67
291	65	0	0	7	4	0	8	0	0	0	2	0	0	0	0	0	86
292	47	2	1	13	5	0	0	4	1	0	2	0	0	0	0	0	75
293	44	1	0	6	19	0	0	2	0	0	0	0	0	0	0	1	73
294	23	0	0	13	6	0	1	0	0	0	0	0	0	0	0	0	43
295	21	2	0	0	11	0	0	2	0	0	0	0	1	0	0	3	40
296	50	5	0	15	0	0	7	0	0	0	0	0	0	0	0	0	77
297	45	3	1	10	17	0	0	1	0	0	1	0	0	0	0	0	78
298	78	0	0	25	1	0	0	7	0	2	3	0	0	0	0	0	116
299	42	0	0	6	7	0	0	4	0	0	3	0	0	0	0	0	62
300	73	1	2	19	23	0	1	8	0	0	7	0	0	0	0	0	134
301	48	6	0	8	8	4	0	3	0	0	7	0	0	0	0	0	84
302	211	0	0	34	36	0	0	12	0	0	11	0	0	0	0	0	304
303	157	1	0	31	37	0	0	7	1	0	8	0	0	0	0	0	242
304	146	0	0	46	44	0	4	11	0	2	5	0	0	0	0	3	261
305	94	1	0	17	10	0	1	5	0	0	7	0	0	0	0	5	140
306	47	0	0	20	3	0	0	11	0	0	0	0	0	0	0	0	81
307	47	2	0	12	5	1	0	1	2	0	0	0	0	0	0	0	70
308	73	3	0	20	20	0	0	4	0	0	7	0	0	0	0	0	127
309	86	6	0	17	44	0	0	8	0	0	10	0	0	0	0	0	171

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
310	85	0	0	34	0	0	10	0	0	1	2	0	0	0	0	0	132
311	58	0	0	37	119	0	0	15	0	0	8	0	0	0	0	1	238
312	91	0	0	35	11	0	0	20	0	0	3	0	0	0	0	0	160
313	59	5	0	11	12	0	1	1	1	0	0	0	0	0	0	5	95
314	57	1	1	20	25	0	0	0	0	0	2	0	0	0	0	0	106
315	168	0	0	55	50	0	0	5	0	0	2	0	0	0	0	0	280
316	121	0	1	37	24	0	1	5	0	0	1	0	0	0	0	0	190
317	109	0	0	18	5	0	8	0	1	0	0	0	0	0	0	0	141
318	108	9	0	69	27	0	0	0	0	0	0	0	2	0	0	0	215
319	132	1	3	15	42	0	0	1	0	0	0	0	0	0	0	1	195
320	113	0	0	25	9	0	3	0	0	0	2	0	0	0	0	0	152
321	101	1	0	17	18	0	0	2	1	0	0	0	0	0	0	0	140
322	60	0	0	0	16	0	0	0	0	0	1	0	0	0	0	4	81
323	82	0	1	17	21	0	0	7	0	0	2	0	0	0	0	0	130
324	62	0	0	0	58	0	0	0	1	0	2	0	0	0	0	4	127
325	53	0	0	10	12	0	2	1	0	0	1	0	0	0	0	1	80
326	51	6	0	13	14	0	1	0	0	0	3	0	0	0	0	0	88
327	56	2	0	26	25	0	0	0	2	0	2	0	0	0	0	0	113
328	74	0	0	7	13	0	0	4	0	0	0	0	0	0	0	0	98
329	131	0	0	31	3	0	15	0	0	0	2	0	0	0	0	0	182
330	104	0	0	16	0	0	4	0	0	0	7	0	0	0	0	0	131
331	110	8	0	32	31	0	0	2	0	0	0	0	0	0	0	0	183
332	126	3	0	26	37	0	1	4	3	2	1	0	0	0	0	0	203
333	216	0	0	27	29	0	0	1	1	0	1	0	1	0	0	1	277
334	112	3	0	37	19	0	0	0	0	0	5	0	0	0	0	0	176
335	176	3	0	13	67	0	0	15	1	2	0	0	0	0	0	0	277
336	115	0	1	20	38	0	0	2	0	1	0	0	0	0	0	0	177
337	85	3	0	22	13	0	0	5	0	0	3	0	0	0	0	0	131
338	97	5	0	20	60	0	0	0	0	0	0	0	1	0	0	0	183
339	74	0	0	10	10	0	7	0	0	0	0	0	0	1	0	0	102
340	47	0	0	13	7	0	7	0	0	0	2	0	0	0	0	1	77
341	86	0	0	15	12	0	0	0	0	0	5	0	0	0	0	0	118
342	74	1	0	10	10	0	0	1	0	0	0	0	0	0	0	0	96
343	70	0	0	13	20	0	0	0	0	0	2	0	0	0	0	0	105
344	89	1	0	13	4	0	1	0	0	0	0	0	0	0	0	0	108
345	59	0	0	7	34	0	0	0	1	0	0	0	1	0	0	2	104
346	97	6	0	20	12	0	0	1	0	0	1	0	0	0	0	2	139
347	65	0	0	9	13	0	0	4	0	0	0	0	0	0	0	0	91
348	62	0	1	29	35	0	0	5	0	0	2	0	0	0	0	2	136
349	91	0	0	19	22	0	6	0	0	0	3	0	0	0	0	0	141
350	120	0	0	15	32	0	0	5	1	1	0	0	0	0	0	0	174
351	114	5	0	17	58	1	2	7	1	2	3	0	0	0	0	0	210
352	97	0	0	6	27	0	4	7	1	0	0	0	0	0	0	0	142
353	111	0	0	33	24	4	5	27	5	0	4	0	0	0	0	0	213
354	54	2	0	8	5	0	0	0	0	0	0	0	0	0	0	0	69
355	39	0	0	10	0	2	8	0	0	0	0	0	0	0	0	0	59

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
356	24	0	0	0	9	0	0	1	0	0	0	0	0	0	0	0	34
357	60	5	0	11	13	0	0	2	0	0	0	0	0	0	0	0	91
358	35	1	0	7	1	0	0	5	0	0	1	0	0	0	0	0	50
359	56	1	1	19	25	0	0	0	0	0	1	0	0	0	0	0	103
360	73	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	93
361	1	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	4
362	46	0	0	14	9	0	0	0	1	0	0	0	0	0	0	0	70
363	59	0	0	20	16	0	0	0	0	0	0	0	0	0	0	3	98
364	106	0	0	24	16	0	0	0	1	0	2	0	0	0	0	0	149
365	70	0	0	25	27	0	0	0	0	1	0	0	0	0	0	0	123
366	73	0	0	19	13	0	0	5	2	0	0	0	0	0	0	0	112
367	66	0	0	15	16	0	0	0	0	0	0	0	0	0	0	0	97
368	187	0	0	49	80	0	0	0	0	0	12	0	0	0	0	0	328
369	94	0	0	23	25	0	0	0	0	0	1	0	0	0	0	0	143
370	61	0	0	11	12	0	0	0	0	0	0	0	0	0	0	1	85
371	64	0	0	14	17	0	0	0	0	0	0	0	0	0	0	0	95
372	77	0	0	14	14	0	0	0	0	0	0	0	0	0	0	0	105
373	49	0	0	10	8	0	0	0	0	4	0	0	0	0	0	0	71
374	34	0	0	13	31	0	0	0	0	2	1	0	0	0	0	0	81
375	53	0	0	6	16	0	0	1	0	0	2	0	0	0	0	0	78
376	86	0	0	26	19	0	0	0	0	1	2	0	0	0	0	0	134
377	158	0	0	32	48	0	0	0	0	0	5	0	0	0	0	0	243
378	56	0	0	15	24	0	0	4	1	0	0	0	0	0	0	0	100
379	47	0	0	8	17	0	0	0	0	0	0	0	0	0	0	0	72
380	46	0	0	12	18	0	0	0	0	0	1	0	0	0	0	0	77
381	110	0	0	12	33	0	0	1	2	0	3	0	0	0	0	2	163
382	73	0	0	47	101	0	0	4	1	0	8	0	0	0	0	0	234
383	60	0	0	13	19	0	0	0	0	0	1	0	0	0	0	0	93
384	52	0	0	12	13	0	0	0	0	2	0	0	0	0	0	0	79
385	94	0	0	27	45	0	0	0	1	1	4	0	0	0	0	0	172
386	51	0	0	6	14	0	0	0	0	0	0	0	0	0	0	0	71
387	65	0	0	6	10	0	0	0	0	0	0	0	0	0	0	0	81
388	70	0	0	11	16	0	0	0	0	1	0	0	0	0	0	0	98
389	63	0	0	20	40	0	0	0	0	4	0	0	0	0	0	0	127
390	46	0	0	6	9	0	0	0	0	1	0	0	0	0	0	5	67
391	115	0	0	32	21	0	0	0	0	3	0	0	0	0	0	0	171
392	51	0	0	11	13	0	0	0	0	0	0	0	0	0	0	0	75
393	70	0	0	21	40	0	0	0	0	0	0	0	0	0	0	0	131
394	120	0	0	20	46	0	0	0	0	0	1	0	0	0	0	0	187
395	14	0	0	2	7	0	0	0	0	0	0	0	0	0	0	0	23
396	22	0	0	5	20	0	0	0	0	0	1	0	0	0	0	0	48
397	55	0	0	15	17	0	0	0	0	1	0	0	0	0	0	0	88
398	43	0	0	7	0	0	0	16	0	0	0	0	0	0	0	0	66
399	19	0	0	4	8	0	0	0	0	0	0	0	0	0	1	0	32
400	40	0	0	9	18	0	0	0	0	0	0	0	0	0	0	0	67
401	46	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	48

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
402	68	0	0	12	15	0	0	0	0	0	2	0	0	0	0	0	97
403	21	0	0	10	11	0	0	0	0	0	0	0	0	0	0	0	42
404	46	0	0	13	20	0	0	0	0	0	1	0	0	0	0	0	80
405	39	0	0	5	19	1	0	0	0	0	1	0	0	0	0	0	65
406	58	0	0	3	20	0	0	0	0	1	1	0	0	0	0	0	83
407	33	0	0	6	16	0	0	0	0	0	0	0	0	0	0	0	55
408	71	0	0	8	21	0	0	0	0	0	0	0	0	0	0	0	100
409	26	0	0	18	26	0	0	0	0	0	0	0	0	0	0	0	70
410	48	0	0	6	26	0	0	0	0	1	0	0	0	0	0	0	81
411	72	0	0	15	13	0	2	0	0	0	0	0	0	0	0	1	103
412	42	0	0	10	11	0	0	1	0	0	1	0	0	0	0	1	66
413	65	0	0	10	6	0	0	0	0	0	0	0	0	0	0	0	81
414	28	0	0	13	9	0	0	0	0	0	1	0	0	0	0	0	51
415	51	0	0	17	10	0	0	1	0	0	0	0	0	0	0	0	79
416	59	1	1	11	4	0	0	2	0	0	0	0	0	0	0	0	78
417	55	0	0	11	23	0	0	3	0	0	0	0	0	0	0	1	93
418	113	0	0	30	5	0	0	0	0	0	0	0	0	0	0	1	149
419	76	0	12	2	15	0	0	1	0	0	3	0	0	0	0	0	109
420	62	0	0	11	10	0	0	0	1	0	1	0	0	0	0	0	85
421	51	0	0	18	25	0	0	0	1	0	0	0	0	0	0	2	97
422	121	0	0	25	25	0	0	0	0	4	7	0	0	0	0	3	185
423	63	0	0	9	22	0	0	0	0	0	2	0	0	0	0	0	96
424	24	0	0	3	5	0	0	0	0	1	0	0	0	0	0	0	33
425	44	0	0	15	8	0	0	1	1	0	1	0	0	0	0	0	70
426	22	0	0	5	10	0	0	0	0	0	0	0	0	0	0	0	37
427	39	0	0	6	7	0	0	0	0	0	0	0	0	0	1	0	53
428	48	0	0	6	19	0	1	3	0	0	0	0	0	0	1	5	83
429	53	0	0	10	16	0	0	0	1	1	2	0	0	0	0	0	83
430	73	0	0	8	30	0	0	0	0	2	1	0	0	0	0	9	123
431	70	0	0	16	23	0	0	0	0	0	2	0	0	0	0	0	111
432	16	0	0	4	8	0	0	0	0	0	0	0	0	0	0	0	28
433	13	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	19
434	20	0	0	2	7	0	0	0	0	0	0	0	0	0	0	0	29
435	39	0	0	3	9	0	0	1	0	0	0	0	0	0	0	0	52
436	19	0	0	4	3	0	0	0	0	0	0	0	0	0	0	0	26
437	21	0	0	0	6	0	0	1	0	0	1	0	0	0	0	0	29
438	37	0	0	0	0	0	0	0	0	0	1	0	0	0	0	2	40
439	12	0	0	2	6	0	0	2	0	0	0	0	0	0	0	1	23
440	29	0	0	2	7	0	0	0	0	0	0	0	0	0	0	1	39
441	20	0	0	7	4	0	0	3	0	0	0	0	0	0	0	0	34
442	49	0	0	5	7	0	0	0	0	0	1	0	0	0	0	2	64
443	12	0	0	2	1	0	0	1	0	0	0	0	0	0	0	0	16
444	11	0	0	0	3	0	0	1	0	0	0	0	0	0	0	0	15
445	36	0	0	1	5	0	0	0	0	0	0	0	0	0	0	0	42
446	36	0	0	1	6	0	0	0	0	0	0	0	0	0	0	0	43
447	50	0	0	5	14	0	0	3	1	0	0	0	0	0	0	0	73

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
448	27	0	0	10	10	0	0	1	1	0	0	0	0	0	0	0	49
449	14	0	0	4	13	0	0	0	0	0	0	1	0	0	0	1	33
450	17	0	0	1	12	0	0	0	0	0	1	0	0	0	0	0	31
451	25	0	0	6	19	0	0	0	0	0	0	0	0	0	0	0	50
452	37	0	0	8	18	0	0	2	0	0	0	2	0	0	0	0	67
453	32	0	0	5	3	0	0	2	0	0	0	0	0	0	0	0	42
454	17	0	0	6	8	0	0	0	0	0	0	0	0	0	0	0	31
455	8	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	14
456	8	0	0	3	1	0	0	0	0	0	0	0	0	0	0	0	12
457	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
458	10	0	0	0	2	0	0	1	0	0	0	0	0	0	0	0	13
459	3	0	0	1	4	0	0	0	0	0	0	0	0	0	0	0	8
460	13	0	0	6	8	0	0	1	0	0	0	0	0	0	0	0	28
461	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
462	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
463	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	2
464	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2
465	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2
466	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	3
467	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
468	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2
469	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
470	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
471	1	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	4
472	1	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	4
473	2	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	4
474	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
475	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2
476	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
477	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
478	3	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	7
479	5	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	6
480	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
481	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	3
482	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
483	6	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	8
484	3	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	4
485	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	3
486	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
487	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
489	8	0	0	3	7	0	0	0	0	0	0	0	0	0	0	0	18
490	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
491	7	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	8
492	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
493	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	3

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
494	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
495	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
496	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
497	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
498	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2
499	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	3
500	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	4
501	0	0	0	2	1	0	0	0	0	0	0	0	0	0	0	0	3
502	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
503	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
504	8	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	9
505	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
506	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2
507	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
508	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	3
509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
510	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
511	3	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	4
512	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2
513	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
514	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3
515	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
516	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
517	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
519	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
520	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
522	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	2
523	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
524	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	3
525	3	0	0	1	3	0	0	0	0	0	0	0	0	0	0	0	7
526	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
527	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
528	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
529	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	3
530	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2
531	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2
532	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
533	0	0	0	2	6	0	0	0	0	0	0	0	0	0	0	0	8
534	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
535	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
536	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	3
537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
538	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2
539	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2

Lot	LP	SCP	BP	BI	LCS	SCCS	CCS	SS	CPS	OP	PI	C	H	N	L	O	Sum
540	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
541	4	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	8
542	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
543	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
544	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	20797	511	55	4802	6057	103	186	519	71	99	325	14	11	10	6	100	33666

Appendix 10

Excavation Unit 1, Rim Sherds

LFP P = Lamar Folded Pinched Rim on Plain; LFP S = Lamar Folded Pinched Rim on Stamped; S P = Simple Rim on Plain; S I = Simple Rim on Incised; V = Vason Lip; NLP = Notched Lip on Plain; LFN P = Lamar Folded Notched Rim on Plain; SCF P = Swift Creek Folded Rim on Plain; SS = Simple Rim on Stamped; IO = Incised Other; NLI = Notched Lip Incised; O = Other; LFP I = Lamar Folded Piched Rim on Incised; LFPNI = Lamar Folded Notched Rim on Incised

Lot	LFP P	LFP S	S P	S I	V	NLP	LFN P	SCF P	SS	IO	NLI	O	LFP I	LFNI	Sum
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	5	1	5	4	0	0	0	0	0	0	0	0	0	0	15
16	5	0	7	8	0	1	0	1	0	0	0	2	0	0	42
17	1	0	4	3	0	0	0	0	0	0	0	0	0	0	8
18	1	0	2	2	0	0	0	0	0	0	0	0	0	0	5
19	3	0	7	4	0	0	0	0	0	0	0	0	0	0	14
20	2	0	1	10	0	0	1	0	0	0	0	0	0	0	14
21	3	0	7	10	0	1	0	0	1	0	0	0	0	0	22
22	0	0	1	2	0	0	0	0	0	0	0	0	0	0	3
23	0	1	7	9	0	0	0	0	0	0	0	0	0	0	17
24	1	0	0	4	0	0	0	0	0	0	0	0	0	0	5
25	0	0	0	2	0	0	0	0	0	0	0	0	0	0	2
26	4	2	2	6	0	0	0	0	0	0	0	0	0	0	14
27	8	0	5	10	0	0	0	0	0	0	0	0	0	0	23
28	2	0	5	1	0	0	0	0	0	0	0	0	0	0	8
29	5	0	5	5	0	0	0	0	0	0	0	0	0	0	15
30	3	0	3	0	0	0	0	0	0	0	0	0	0	0	6
31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32	2	0	5	2	0	0	0	0	0	0	0	0	0	0	9
33	3	0	2	3	0	0	0	0	0	0	0	0	0	0	8
34	4	0	1	1	0	0	0	0	0	0	0	0	0	0	6

Lot	LFP P	LFP S	SP	SI	V	NLP	LFNP	SCFP	SS	IO	NLI	O	LFP I	LFNI	Sum
35	3	0	4	1	0	0	0	0	0	0	0	0	0	0	8
36	5	0	3	4	0	1	0	0	0	0	0	0	0	0	13
37	3	0	1	3	0	0	0	0	0	0	0	0	0	0	7
38	2	0	5	3	1	0	0	1	0	0	0	0	0	0	12
39	5	0	0	1	0	0	0	0	0	0	0	0	0	0	6
40	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
41	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
42	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2
43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
47	1	0	0	2	0	0	0	0	0	0	0	0	0	0	3
48	3	0	1	4	0	0	0	0	0	0	0	0	0	0	8
49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50	6	0	5	9	0	0	0	0	0	0	0	0	0	0	20
51	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
52	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
53	3	0	2	5	0	0	0	0	0	0	0	0	0	0	10
54	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
56	1	0	1	1	0	0	0	0	0	0	0	0	0	0	3
57	5	0	1	3	0	0	0	0	0	0	0	0	0	0	9
58	4	0	0	1	0	0	0	0	0	0	0	0	0	0	5
59	0	0	2	1	0	1	0	0	0	0	0	0	0	0	4
60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
61	3	0	4	3	0	0	0	0	1	0	0	0	0	0	11
62	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
63	1	0	6	1	0	0	0	0	0	0	0	0	0	0	8
64	2	0	4	2	0	0	0	0	0	0	0	1	0	0	9
65	7	0	3	4	0	0	0	0	0	0	0	0	0	0	14
66	5	1	3	10	0	0	1	0	0	0	0	0	0	0	20
67	6	0	9	10	1	0	0	0	1	1	0	1	0	0	29
68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
69	1	0	2	1	0	0	0	0	0	0	0	0	0	0	4
70	1	0	0	0	0	1	0	0	0	0	0	0	0	0	2
71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
72	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
73	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
74	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
75	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
76	4	0	6	0	0	0	0	0	0	0	0	0	3	0	13
77	0	0	3	5	1	0	0	0	0	0	0	0	0	0	9
78	0	0	4	2	0	0	0	0	0	0	0	0	0	0	6
79	0	0	0	2	0	0	0	0	0	0	0	0	0	0	2
80	1	0	2	2	0	0	0	0	0	0	0	0	0	0	5

Lot	LFP P	LFP S	SP	SI	V	NLP	LFNP	SCFP	SS	IO	NLI	O	LFP I	LFNI	Sum
81	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
82	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
83	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
88	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
89	4	0	0	3	0	0	0	0	0	0	0	0	0	0	7
90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
93	1	1	0	2	0	0	0	0	0	1	0	0	0	0	5
94	3	0	6	1	0	0	0	0	0	0	0	0	0	0	10
95	2	0	3	0	0	0	0	0	0	0	0	0	0	0	5
96	3	0	7	3	0	0	0	0	0	0	0	0	0	0	13
97	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
99	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
100	6	0	4	4	0	0	0	0	0	0	0	0	0	0	14
101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
102	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
104	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
106	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
107	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
109	1	0	3	5	0	0	0	0	0	0	0	0	0	0	9
110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
116	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
118	2	0	6	4	0	0	0	0	0	0	0	0	0	0	12
119	5	0	2	3	0	0	0	0	0	0	0	0	0	0	10
120	2	0	3	3	0	0	0	0	0	0	0	0	0	0	8
121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
122	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
123	2	0	4	1	0	0	0	0	0	0	0	0	0	0	7
124	2	1	0	1	0	0	0	0	0	0	0	0	0	0	4
125	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
126	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1

Lot	LFP P	LFP S	SP	SI	V	NLP	LFNP	SCFP	SS	IO	NLI	O	LFP I	LFNI	Sum
127	1	0	2	0	0	0	0	0	0	0	0	0	0	0	3
128	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
129	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
130	0	0	1	7	0	0	0	0	1	0	0	0	0	0	9
131	2	0	4	7	0	0	0	0	0	0	0	0	0	0	13
132	2	0	0	3	0	0	0	0	0	0	0	0	0	0	5
133	0	0	1	2	0	0	0	0	0	0	0	0	0	0	3
134	1	0	1	7	0	0	0	0	0	0	0	0	0	0	9
135	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
136	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
137	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
138	0	0	4	1	0	0	0	0	0	0	0	0	0	0	5
139	0	0	3	1	0	0	0	0	0	1	0	0	0	0	5
140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
141	0	0	2	4	0	0	0	0	1	0	0	0	0	0	7
142	1	0	4	1	0	0	1	0	0	0	0	0	0	0	7
143	2	0	4	2	0	0	1	0	0	0	0	0	0	0	9
144	2	0	3	2	0	0	0	0	0	0	0	0	0	0	7
145	2	0	1	1	0	0	0	0	0	0	0	0	0	0	4
146	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
147	1	0	0	1	0	0	0	0	0	0	0	0	0	0	2
148	3	0	0	0	0	0	0	0	0	1	0	0	0	0	4
149	0	0	2	2	0	0	0	0	0	0	0	0	0	0	4
150	0	0	6	1	1	0	0	0	0	0	0	0	0	0	8
151	3	0	6	6	0	0	0	0	0	0	0	0	0	0	15
152	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2
153	0	0	1	2	0	0	0	0	0	0	0	0	0	0	3
154	0	0	1	3	0	0	1	0	0	0	0	0	0	0	5
155	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
156	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
157	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
158	3	0	0	1	0	0	0	0	0	0	0	0	0	0	4
159	1	0	0	1	0	0	0	0	0	0	0	0	0	0	2
160	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
161	1	0	1	1	0	0	0	0	0	0	0	1	0	0	4
162	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
163	0	0	1	0	1	0	0	0	0	0	0	0	0	0	2
164	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
166	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
167	0	0	0	2	0	0	0	0	0	0	0	0	0	0	2
168	0	0	2	1	0	0	0	0	0	0	0	0	0	0	3
169	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
170	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
171	0	0	1	0	0	0	0	0	1	0	0	0	0	0	2
172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	LFP P	LFP S	SP	SI	V	NLP	LFNP	SCFP	SS	IO	NLI	O	LFP I	LFNI	Sum
173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
174	0	0	1	1	0	0	0	0	1	0	0	0	0	0	3
175	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
176	1	0	4	1	0	0	0	0	0	0	0	0	0	0	6
177	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
178	2	0	0	2	0	0	0	0	0	0	0	0	0	0	4
179	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
180	6	0	2	0	0	0	0	0	0	0	0	0	0	0	8
181	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
182	4	1	6	0	0	0	0	0	1	0	0	0	0	0	12
183	2	0	0	1	0	0	0	0	1	0	0	0	0	0	4
184	1	0	0	1	0	0	0	0	0	0	0	0	0	0	2
185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
187	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
188	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
189	0	0	1	1	0	0	0	0	1	0	0	0	0	0	3
190	2	0	2	4	0	1	0	0	0	0	0	0	0	0	9
191	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
192	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
193	3	0	5	4	0	0	0	1	0	0	1	1	0	0	15
194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
195	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
197	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
198	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
199	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
202	0	0	3	0	0	0	0	0	0	0	0	0	0	0	3
203	3	0	0	8	0	0	0	1	0	0	1	0	0	0	13
204	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2
205	0	0	2	1	0	0	0	0	1	0	0	0	0	0	4
206	2	0	2	2	0	0	0	0	0	0	0	0	0	0	6
207	1	0	0	1	0	0	0	0	0	0	0	0	0	0	2
208	4	0	2	8	0	0	0	0	0	0	0	0	0	0	14
209	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
210	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
211	3	0	1	1	0	0	0	0	0	0	0	0	0	0	5
212	3	0	7	2	0	0	0	0	0	0	0	0	0	0	12
213	1	0	0	4	0	0	0	0	0	0	0	0	0	0	5
214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
215	0	0	2	2	0	0	0	0	0	0	0	0	0	0	4
216	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
217	1	0	1	0	0	0	0	0	0	0	0	1	0	0	3
218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	LFP P	LFP S	SP	SI	V	NLP	LFN P	SCF P	SS	IO	NLI	O	LFP I	LFNI	Sum
219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
220	1	0	0	2	0	0	0	0	0	0	0	0	0	0	3
221	3	0	0	2	0	0	0	0	0	0	0	0	0	0	5
222	3	0	1	1	0	0	0	0	1	0	0	0	0	0	6
223	1	0	4	1	0	0	0	0	0	0	0	0	0	0	6
224	1	0	0	4	0	0	0	0	0	0	0	0	0	0	5
225	5	0	1	4	0	0	0	0	0	0	0	0	0	0	10
226	1	0	1	4	0	0	1	0	0	0	0	0	0	0	7
227	0	0	4	1	0	0	0	0	0	0	0	0	0	0	5
228	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
229	1	0	0	0	0	0	0	0	0	0	0	1	0	0	2
230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
231	0	1	0	2	0	0	0	0	0	0	0	0	0	0	3
232	0	0	1	2	0	0	0	0	0	0	0	0	0	0	3
233	0	0	1	2	0	0	0	0	0	0	0	0	0	0	3
234	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
235	1	0	2	0	0	0	0	0	0	0	0	0	1	0	4
236	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
237	5	0	0	1	0	0	0	0	0	0	0	0	0	1	7
238	1	0	1	1	0	0	0	0	0	0	0	0	0	0	3
239	5	0	3	1	0	0	0	0	0	0	0	0	0	0	9
240	2	0	0	3	0	0	0	0	0	0	0	0	0	0	5
241	1	0	0	1	0	1	0	0	0	0	0	0	0	0	3
242	0	0	2	2	0	0	0	0	0	0	0	0	0	0	4
243	1	0	0	1	0	0	0	0	0	0	0	0	0	0	2
244	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
245	1	0	0	0	0	0	0	0	0	0	0	2	0	0	3
246	0	0	0	3	0	0	0	0	0	0	0	0	0	0	3
247	3	0	1	4	0	0	0	0	0	0	0	0	0	0	8
248	1	0	1	2	1	0	0	0	0	0	0	0	0	0	5
249	1	0	1	3	0	0	0	0	0	0	0	0	0	0	5
250	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
251	2	0	0	1	0	0	0	0	0	0	0	0	0	0	3
252	2	0	0	1	0	0	0	0	0	0	0	0	0	0	3
253	2	0	0	1	0	0	0	0	0	0	0	0	0	0	3
254	3	0	0	1	0	0	0	0	1	0	0	0	0	0	5
255	1	0	1	1	0	0	0	0	0	0	0	0	0	0	3
256	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
257	3	0	2	3	0	0	0	0	0	0	0	0	0	0	8
258	4	1	2	2	0	0	0	0	0	0	0	0	0	0	9
259	1	0	2	2	0	0	0	0	0	0	0	0	1	0	6
260	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
261	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
262	3	0	1	6	0	0	1	0	0	0	0	1	0	0	12
263	5	0	0	1	0	0	0	0	0	0	0	1	0	0	7
264	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1

Lot	LFP P	LFP S	SP	SI	V	NLP	LFN P	SCF P	SS	IO	NLI	O	LFP I	LFNI	Sum
265	4	0	3	4	0	0	0	0	0	0	0	0	0	0	11
266	2	0	1	1	0	0	0	0	0	0	0	0	0	0	4
267	2	0	0	0	0	0	0	1	0	0	0	0	0	0	3
268	1	0	0	2	0	0	0	0	0	0	0	0	0	0	3
269	4	0	1	0	0	0	0	0	0	0	0	0	0	0	5
270	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
271	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
272	0	0	2	1	0	0	0	0	0	0	0	0	0	0	3
273	1	0	1	2	0	0	1	0	0	0	0	0	0	0	5
274	3	0	2	7	0	0	0	0	0	0	0	0	0	0	12
275	2	0	3	0	0	0	0	0	0	0	0	0	0	0	5
276	0	0	1	3	0	0	0	0	0	0	0	0	0	0	4
277	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
278	4	0	0	5	0	0	0	0	0	0	0	0	0	0	9
279	1	0	2	4	0	0	0	0	0	0	0	1	0	0	8
280	2	0	1	1	0	0	0	1	0	0	0	0	0	0	5
281	0	0	1	8	0	0	0	0	0	0	0	0	0	0	9
282	0	0	5	2	2	0	0	0	0	0	0	0	0	0	9
283	1	0	0	0	0	0	0	0	0	0	1	0	0	0	2
284	2	0	0	2	1	0	0	0	0	0	0	0	0	0	5
285	0	0	1	2	0	0	0	0	0	0	0	0	0	0	3
286	3	0	0	2	0	0	0	0	0	0	0	0	0	0	5
287	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
288	2	0	0	2	0	0	0	0	0	0	0	0	0	0	4
289	1	0	1	2	0	0	0	0	0	0	0	0	0	0	4
290	5	0	0	3	0	0	0	0	0	0	0	0	0	0	8
291	1	0	4	1	0	0	0	0	0	0	0	0	1	0	7
292	0	0	3	5	0	0	0	0	0	0	0	0	0	0	8
293	0	0	7	5	0	0	0	0	0	0	0	0	0	0	12
294	0	0	1	2	0	0	0	0	0	0	0	0	0	0	3
295	2	0	3	0	0	0	0	0	0	0	0	0	0	0	5
296	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
297	5	0	1	1	0	0	0	0	1	0	0	0	0	0	8
298	6	0	2	6	1	0	2	0	0	0	0	1	0	0	18
299	0	0	7	5	0	0	1	0	0	0	0	0	0	0	13
300	0	0	3	4	0	0	0	0	0	0	0	0	0	0	7
301	1	0	2	4	0	0	2	0	0	0	0	0	0	0	9
302	5	0	7	16	0	0	0	0	0	0	0	0	0	1	29
303	6	0	3	19	0	0	0	1	0	0	0	0	0	0	29
304	12	0	7	13	0	0	0	0	0	0	0	0	0	0	32
305	1	0	7	11	0	0	0	0	0	0	0	1	0	0	20
306	2	0	0	4	1	0	0	0	0	0	0	0	0	0	7
307	1	0	0	5	0	0	0	0	0	0	0	0	0	0	6
308	0	0	1	7	0	0	3	0	0	0	0	0	0	0	11
309	2	0	1	13	0	0	0	0	0	0	0	0	0	0	16
310	1	0	5	11	0	0	0	0	0	0	0	0	0	0	17

Lot	LFP P	LFP S	SP	SI	V	NLP	LFN P	SCF P	SS	IO	NLI	O	LFP I	LFNI	Sum
311	3	0	2	13	0	0	0	0	0	0	0	0	0	0	18
312	5	0	1	0	0	0	0	0	1	0	0	0	0	0	7
313	4	0	6	10	0	0	0	0	0	0	0	1	0	0	21
314	6	0	1	8	0	0	0	0	0	0	0	1	0	0	16
315	13	0	6	16	1	0	0	0	0	0	0	0	0	0	36
316	7	0	6	6	0	0	0	0	0	0	0	0	0	0	19
317	4	0	2	18	0	0	0	0	0	0	0	0	0	1	25
318	8	0	2	5	1	0	0	0	0	0	0	0	0	0	16
319	1	0	11	12	0	0	0	0	0	0	0	0	0	0	24
320	8	0	2	6	0	0	0	0	0	0	0	0	0	0	16
321	10	0	0	0	4	0	0	0	0	0	0	0	0	0	14
322	4	0	2	5	0	0	0	0	0	0	0	0	0	0	11
323	11	0	8	6	1	1	0	3	0	0	0	0	0	0	30
324	12	0	1	8	0	0	0	1	0	0	0	0	0	0	22
325	3	0	1	5	0	0	0	0	0	0	0	0	0	0	9
326	3	0	2	4	0	0	0	0	0	0	0	0	0	0	9
327	1	0	1	5	0	0	0	0	0	0	0	0	0	0	7
328	1	0	5	3	0	0	0	0	0	0	0	0	0	0	9
329	4	0	6	7	0	0	1	0	0	0	0	0	0	0	18
330	2	1	5	12	0	0	0	0	0	0	0	0	0	0	20
331	8	0	6	8	0	0	0	0	0	0	0	0	0	0	22
332	11	0	3	10	0	0	0	0	0	0	0	0	0	0	24
333	9	0	14	14	0	0	0	0	3	0	0	0	1	0	41
334	5	0	5	11	0	0	0	0	0	0	0	1	0	0	22
335	10	1	4	5	0	1	0	0	0	0	0	0	0	0	21
336	6	2	5	8	1	0	0	0	0	0	0	0	0	0	22
337	0	0	0	6	0	1	6	1	0	0	0	0	0	0	14
338	5	1	8	4	0	0	0	0	0	0	0	0	0	0	18
339	0	0	1	4	0	0	0	0	0	0	0	0	1	0	6
340	2	0	0	3	0	0	0	0	0	0	0	0	0	0	5
341	8	0	0	5	0	0	0	0	0	0	0	0	0	0	13
342	1	0	3	3	0	0	0	0	1	0	0	0	0	0	8
343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
344	6	0	2	0	0	0	0	0	0	0	0	0	0	0	8
345	5	0	0	1	0	1	0	0	1	0	0	1	0	0	9
346	5	0	4	7	0	0	0	0	0	0	0	0	0	0	16
347	5	0	2	2	0	0	0	4	0	0	0	0	0	0	13
348	11	0	5	15	0	0	0	0	0	0	0	0	0	0	31
349	4	0	2	6	0	0	0	0	0	0	0	0	0	0	12
350	4	1	4	11	0	0	0	0	1	0	0	0	0	0	21
351	10	1	4	13	0	0	0	0	0	0	0	0	0	0	28
352	8	0	5	12	0	0	0	0	0	0	0	0	0	0	25
353	13	0	3	12	0	0	0	0	0	0	0	1	0	0	29
354	3	0	1	1	0	1	0	0	0	0	0	0	0	0	6
355	1	0	1	1	0	0	0	0	0	0	0	0	0	0	3
356	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2

Lot	LFP P	LFP S	S P	SI	V	NLP	LFNP	SCFP	SS	IO	NLI	O	LFP I	LFNI	Sum
357	4	0	5	10	0	0	0	0	0	0	0	0	0	0	19
358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
359	6	0	1	9	0	0	0	0	0	0	0	0	0	0	16
360	1	0	2	3	0	0	0	0	0	0	0	0	0	0	6
361	1	0	0	1	0	0	0	0	0	0	0	0	0	0	2
362	0	0	1	3	0	1	0	0	0	0	0	0	0	0	5
363	2	0	3	3	0	0	0	0	0	0	0	1	0	0	9
364	4	0	7	12	0	0	0	0	0	0	0	0	0	0	23
365	5	0	4	5	0	0	0	0	0	0	0	0	0	0	14
366	3	0	5	11	0	0	1	0	0	0	0	0	0	0	20
367	7	0	8	3	0	0	0	0	0	0	0	0	0	0	18
368	7	0	12	12	0	0	0	0	0	0	1	0	0	0	32
369	5	0	5	6	0	0	0	0	1	0	0	0	0	0	17
370	0	0	4	7	0	1	2	0	0	0	0	0	0	0	14
371	5	0	4	8	0	0	0	0	0	0	0	0	0	0	17
372	1	0	9	5	0	0	0	0	0	0	0	0	0	0	15
373	2	0	2	4	0	0	0	0	0	0	0	0	0	0	8
374	2	0	3	8	0	0	0	0	0	0	0	0	0	0	13
375	3	0	1	3	0	0	0	0	0	0	0	0	0	0	7
376	4	0	5	8	0	1	0	0	0	0	0	0	0	0	18
377	5	1	3	12	0	1	0	0	1	0	0	1	0	0	24
378	6	0	4	12	1	0	0	0	0	0	0	0	0	0	23
379	0	0	8	0	0	0	0	1	0	0	0	0	4	0	13
380	2	0	1	2	0	0	0	0	0	0	0	0	0	0	5
381	7	0	2	11	0	0	0	0	0	0	0	0	0	0	20
382	3	1	1	25	0	0	3	0	0	0	0	0	3	0	36
383	0	1	2	4	0	0	0	0	0	0	0	0	0	0	7
384	2	0	3	3	0	0	0	0	0	0	0	0	0	0	8
385	7	0	1	6	0	0	0	0	0	0	0	0	0	0	14
386	1	0	0	3	0	0	0	0	0	0	0	0	0	0	4
387	1	0	1	0	4	0	0	0	0	0	0	1	0	0	7
388	1	0	5	2	0	0	1	0	0	0	0	0	0	0	9
389	8	0	2	4	0	0	0	0	0	0	0	0	0	0	14
390	1	0	5	6	0	0	0	0	0	0	0	0	0	0	12
391	1	1	5	9	0	0	0	0	0	0	0	0	0	0	16
392	1	0	1	2	0	0	0	0	0	0	0	0	0	0	4
393	2	0	3	3	0	0	1	0	0	0	0	0	0	0	9
394	6	0	8	6	1	0	0	0	0	0	0	0	0	0	21
395	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
396	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
397	2	0	2	0	0	0	1	0	0	0	0	0	0	0	5
398	2	0	3	3	0	0	0	0	0	0	0	0	0	0	8
399	2	0	1	0	0	0	0	0	0	0	0	0	0	0	3
400	7	0	3	3	0	0	0	0	0	0	0	0	0	0	13
401	1	0	2	2	0	0	0	0	1	0	0	1	0	0	7
402	1	0	2	3	0	0	0	0	0	0	0	0	0	0	6

Lot	LFP P	LFP S	SP	SI	V	NLP	LFNP	SCFP	SS	IO	NLI	O	LFP I	LFNI	Sum
403	1	0	4	2	0	0	1	0	2	0	0	0	0	0	10
404	3	0	2	2	0	0	0	0	0	0	0	0	0	0	7
405	2	0	4	4	0	0	1	0	0	0	0	0	0	0	11
406	0	0	1	2	1	0	0	0	0	0	0	0	0	0	4
407	1	0	4	1	0	0	0	0	0	0	0	0	0	0	6
408	4	0	2	4	0	0	0	0	0	0	0	0	0	0	10
409	2	0	1	0	0	0	1	0	4	0	0	0	0	0	8
410	1	0	0	3	0	0	0	0	0	0	0	0	0	0	4
411	1	0	3	2	0	0	0	0	1	0	0	0	1	0	8
412	0	0	2	5	0	0	1	0	0	0	0	0	0	0	8
413	5	0	3	9	0	0	1	0	0	0	0	0	0	0	18
414	2	0	3	0	0	0	0	0	0	0	0	0	0	0	5
415	1	0	4	0	0	0	1	0	0	0	0	0	0	0	6
416	1	0	2	2	0	0	0	0	0	0	0	0	0	0	5
417	2	0	6	1	0	0	0	0	0	0	0	0	1	0	10
418	3	0	3	5	0	0	0	0	0	0	0	0	0	0	11
419	5	0	5	9	0	0	0	0	0	0	0	0	0	0	19
420	2	0	0	5	0	0	0	0	0	0	0	0	0	0	7
421	3	0	0	6	0	0	0	0	0	0	0	0	0	0	9
422	1	0	1	4	0	0	0	0	1	0	0	0	0	0	7
423	1	0	2	5	0	0	0	0	0	0	0	0	0	0	8
424	0	0	1	4	0	0	0	0	0	0	0	0	0	0	5
425	4	0	1	3	0	0	0	0	0	0	0	0	0	0	8
426	1	0	1	1	0	0	0	0	0	0	0	0	0	0	3
427	1	0	2	1	1	0	0	0	0	0	0	0	0	0	5
428	0	0	3	3	0	1	0	0	0	0	0	0	0	0	7
429	1	0	2	4	0	0	0	0	0	0	0	1	0	0	8
430	0	0	3	1	0	0	0	0	0	0	0	0	0	0	4
431	0	0	4	4	0	0	1	0	0	0	0	0	0	0	9
432	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
434	1	0	3	3	0	0	0	0	0	0	0	0	0	0	7
435	1	0	7	7	0	0	0	0	0	0	0	0	0	0	15
436	1	0	0	1	0	0	0	0	0	0	0	0	0	0	2
437	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
438	1	0	2	4	0	0	0	0	0	0	0	0	0	0	7
439	2	0	0	1	0	0	0	0	0	0	0	0	0	0	3
440	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
441	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
442	1	0	0	3	1	0	0	0	0	0	0	2	0	0	7
443	0	0	0	2	0	0	0	0	0	0	0	0	0	0	2
444	2	0	0	2	0	0	0	0	0	0	0	0	0	0	4
445	1	0	0	2	0	0	0	0	0	0	0	0	0	0	3
446	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
447	0	0	2	6	0	0	0	0	0	0	0	0	0	0	8
448	3	0	0	2	0	0	0	0	0	0	0	0	0	0	5

Lot	LFP P	LFP S	S P	SI	V	NLP	LFNP	SCFP	SS	IO	NLI	O	LFP I	LFNI	Sum
449	0	0	1	2	0	0	0	0	0	0	0	0	0	0	3
450	2	0	4	0	0	0	0	0	0	0	0	0	0	0	6
451	0	0	1	3	0	0	0	0	0	0	0	0	0	0	4
452	1	0	2	5	0	0	1	0	0	0	0	0	0	0	9
453	1	0	2	4	0	0	0	0	0	0	0	0	0	0	7
454	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
455	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
456	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
457	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
458	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
460	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
461	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
462	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
463	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
466	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
467	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
470	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
472	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
476	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
480	1	0	0	1	0	0	0	0	0	0	0	0	0	0	2
481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
482	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
483	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
485	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
486	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
487	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
488	0	0	0	2	0	0	0	0	0	0	0	0	0	0	2
489	0	0	0	2	0	0	0	0	0	0	0	0	0	0	2
490	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
491	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
493	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	LFP P	LFP S	S P	SI	V	NLP	LFN P	SCF P	SS	IO	NLI	O	LFP I	LFN I	Sum
495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
497	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
498	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
499	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
500	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
501	0	0	0	2	0	0	0	0	0	0	0	0	0	0	2
502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
505	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
506	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
510	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
512	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
513	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
515	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
516	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
520	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
522	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
523	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
524	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
525	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
527	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
528	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
529	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
530	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
532	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
533	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
535	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
536	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
539	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
540	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	LFP P	LFP S	SP	SI	V	NLP	LFNP	SCFP	SS	IO	NLI	O	LFP I	LFNI	Sum
541	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
542	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
543	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
544	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
Totals	850	23	828	1291	29	17	40	18	33	4	4	27	17	4	3185

Appendix 11

Excavation Unit 1: Pipe Fragments, Pottery Disks, & Pottery Beads

Lot	Pipes	Disks	Beads
1	0	0	0
2	0	0	0
3	0	0	0
4	0	0	0
5	0	0	0
6	0	0	0
7	0	0	0
8	0	0	0
9	0	0	0
10	0	0	0
11	0	0	0
12	0	0	0
13	0	0	0
14	0	0	0
15	0	3	0
16	0	0	0
17	0	0	0
18	1	0	0
19	0	0	1
20	0	0	0
21	0	0	0
22	0	0	0
23	1	0	0
24	0	0	0
25	0	0	0
26	0	0	0
27	2	0	0
28	0	0	0
29	0	0	0
30	0	0	0
31	0	0	0
32	1	0	0
33	0	0	0
34	0	0	0
35	1	0	0
36	0	0	0
37	1	0	0
38	2	0	0
39	0	0	0
40	0	0	0
41	0	0	0

Lot	Pipes	Disks	Beads
42	0	0	0
43	0	0	0
44	0	0	0
45	0	0	0
46	0	0	0
47	1	0	0
48	0	0	0
49	0	0	0
50	1	0	0
51	0	0	0
52	0	0	0
53	0	0	0
54	1	1	0
55	0	0	0
56	1	1	0
57	0	1	0
58	0	0	0
59	1	0	0
60	0	0	0
61	0	0	0
62	3	0	0
63	2	0	0
64	4	0	0
65	3	0	0
66	0	0	0
67	4	1	0
68	0	0	0
69	0	0	0
70	0	2	0
71	0	0	0
72	0	0	0
73	0	0	0
74	0	0	0
75	0	0	0
76	0	1	1
77	2	0	1
78	0	0	0
79	0	0	1
80	0	0	0
81	0	0	0
82	0	0	0
83	0	0	0
84	0	0	0
85	0	0	0
86	0	0	0
87	0	0	0

Lot	Pipes	Disks	Beads
88	0	0	0
89	0	0	0
90	0	0	0
91	0	0	0
92	0	0	0
93	0	0	0
94	1	0	0
95	0	0	0
96	0	0	0
97	0	0	0
98	0	0	0
99	0	0	0
100	0	1	0
101	0	0	0
102	0	0	0
103	0	0	0
104	0	0	0
105	0	0	0
106	0	0	0
107	0	0	0
108	0	0	0
109	0	0	0
110	0	0	0
111	0	0	0
112	0	0	0
113	0	0	0
114	0	0	0
115	0	0	0
116	0	0	0
117	0	0	0
118	0	0	0
119	0	0	1
120	0	0	0
121	0	0	1
122	0	0	0
123	0	0	0
124	0	0	0
125	0	0	0
126	1	0	0
127	1	0	0
128	1	0	0
129	0	0	0
130	0	0	0
131	0	0	0
132	0	0	0
133	0	0	0

Lot	Pipes	Disks	Beads
134	0	0	0
135	0	0	0
136	0	0	0
137	0	0	0
138	2	1	0
139	0	0	0
140	1	0	0
141	0	0	0
142	3	0	0
143	0	0	0
144	1	0	0
145	0	0	0
146	0	0	0
147	2	2	0
148	0	0	0
149	0	0	0
150	1	0	0
151	0	0	0
152	0	0	0
153	0	0	0
154	0	0	0
155	0	0	0
156	0	1	0
157	0	0	0
158	0	0	0
159	0	0	0
160	0	0	0
161	0	0	0
162	0	0	0
163	0	0	0
164	0	0	0
165	0	0	0
166	0	0	0
167	0	0	0
168	1	0	0
169	1	0	0
170	0	0	0
171	0	0	0
172	0	0	0
173	0	0	0
174	0	0	0
175	0	0	0
176	0	0	0
177	0	0	0
178	0	0	0
179	0	0	0

Lot	Pipes	Disks	Beads
180	0	1	1
181	0	0	0
182	0	0	0
183	0	0	0
184	0	0	0
185	0	0	0
186	0	0	0
187	0	0	0
188	0	0	0
189	2	0	0
190	0	0	0
191	0	0	0
192	0	0	0
193	3	0	0
194	0	0	0
195	0	0	0
196	0	0	0
197	0	0	0
198	0	0	0
199	0	0	0
200	0	0	0
201	0	0	0
202	0	0	0
203	0	0	0
204	0	0	0
205	0	0	0
206	1	0	0
207	1	0	0
208	0	0	0
209	0	0	0
210	0	0	0
211	0	0	0
212	0	1	0
213	0	0	0
214	0	0	0
215	1	0	0
216	0	0	0
217	0	0	0
218	0	0	0
219	0	0	0
220	1	0	0
221	0	1	0
222	1	0	0
223	0	0	0
224	1	0	0
225	0	0	0

Lot	Pipes	Disks	Beads
226	0	0	0
227	2	1	0
228	0	0	0
229	0	0	0
230	0	0	0
231	0	0	0
232	0	0	0
233	0	0	0
234	0	0	0
235	0	0	0
236	0	1	0
237	0	0	0
238	1	0	0
239	0	0	0
240	0	0	0
241	0	0	0
242	0	1	0
243	0	1	0
244	0	0	0
245	0	0	0
246	0	0	0
247	0	0	0
248	1	0	0
249	1	0	0
250	0	0	0
251	0	0	0
252	1	1	0
253	0	1	0
254	1	1	0
255	1	0	0
256	0	0	0
257	0	1	0
258	0	0	0
259	0	0	0
260	0	1	0
261	0	0	0
262	0	0	0
263	0	0	0
264	0	1	0
265	0	0	0
266	0	0	0
267	0	0	0
268	0	2	0
269	0	1	0
270	0	0	0
271	0	1	0

Lot	Pipes	Disks	Beads
272	0	0	0
273	0	0	0
274	0	0	0
275	0	0	0
276	0	0	0
277	0	0	0
278	0	0	0
279	0	1	0
280	0	1	0
281	1	0	0
282	0	0	2
283	0	0	0
284	1	0	0
285	1	0	0
286	0	0	0
287	0	0	0
288	0	0	0
289	0	0	0
290	0	0	0
291	0	0	0
292	2	0	0
293	0	0	0
294	0	0	0
295	0	1	0
296	0	0	0
297	1	0	2
298	1	1	0
299	0	0	0
300	1	0	0
301	2	2	0
302	1	0	3
303	0	0	0
304	1	0	0
305	2	1	0
306	0	0	0
307	0	1	0
308	0	0	0
309	0	0	0
310	0	0	0
311	4	0	0
312	0	0	0
313	3	1	0
314	0	0	0
315	1	1	3
316	8	0	0
317	1	0	0

Lot	Pipes	Disks	Beads
318	1	2	5
319	2	1	1
320	5	0	0
321	2	0	0
322	3	0	0
323	2	0	0
324	0	0	0
325	1	0	0
326	0	0	0
327	1	0	0
328	0	0	0
329	3	0	0
330	1	0	1
331	0	0	0
332	5	0	2
333	7	1	3
334	1	1	4
335	1	1	4
336	1	0	3
337	2	0	1
338	1	0	0
339	0	0	0
340	0	0	0
341	4	0	0
342	3	0	0
343	0	0	0
344	2	0	0
345	1	0	0
346	1	0	0
347	5	1	0
348	1	0	1
349	0	0	0
350	0	0	0
351	0	1	1
352	1	0	0
353	0	0	1
354	0	0	0
355	0	0	0
356	0	0	0
357	0	0	0
358	0	0	0
359	0	0	0
360	0	0	0
361	0	0	0
362	2	0	0
363	0	0	0

Lot	Pipes	Disks	Beads
364	1	0	0
365	0	0	0
366	0	0	0
367	1	0	0
368	2	0	3
369	4	0	0
370	1	0	0
371	3	0	0
372	0	0	0
373	4	0	2
374	1	0	0
375	0	0	0
376	0	0	0
377	1	0	1
378	0	0	0
379	1	0	0
380	0	0	1
381	4	1	0
382	2	0	2
383	0	1	1
384	0	0	0
385	2	0	0
386	0	0	0
387	0	0	0
388	0	0	0
389	0	0	3
390	0	0	0
391	2	0	1
392	0	0	0
393	1	0	0
394	0	0	1
395	1	0	0
396	0	0	1
397	2	0	0
398	0	0	1
399	0	0	0
400	0	0	0
401	0	1	0
402	2	0	0
403	1	0	0
404	0	1	1
405	0	0	3
406	0	0	0
407	1	0	0
408	0	0	1
409	0	0	0

Lot	Pipes	Disks	Beads
410	0	0	1
411	2	0	0
412	2	0	0
413	0	0	2
414	0	0	0
415	0	0	1
416	1	0	0
417	0	0	0
418	0	0	3
419	0	0	0
420	0	0	1
421	0	0	0
422	0	1	0
423	0	0	0
424	0	1	1
425	0	0	0
426	0	0	0
427	1	0	0
428	2	0	0
429	2	0	2
430	3	0	0
431	2	0	0
432	0	0	0
433	0	0	0
434	0	0	0
435	0	0	0
436	0	0	0
437	4	0	0
438	0	0	0
439	0	1	0
440	0	0	0
441	0	0	0
442	5	0	0
443	0	0	0
444	0	0	0
445	0	0	0
446	0	0	2
447	4	0	0
448	0	0	0
449	0	0	0
450	0	1	0
451	0	0	0
452	3	0	0
453	0	0	1
454	1	0	0
455	1	0	0

Lot	Pipes	Disks	Beads
456	0	0	0
457	0	0	0
458	0	0	0
459	0	0	0
460	0	0	0
461	0	0	0
462	0	0	0
463	0	0	0
464	0	0	0
465	0	0	0
466	0	0	0
467	0	0	0
468	0	0	0
469	0	0	0
470	0	0	0
471	0	0	0
472	0	0	0
473	0	0	0
474	0	0	0
475	0	0	0
476	0	0	0
477	0	0	0
478	0	0	0
479	0	0	0
480	1	0	0
481	0	0	0
482	0	0	0
483	0	0	0
484	0	0	0
485	0	0	0
486	0	0	0
487	0	0	0
488	0	0	0
489	0	0	0
490	0	0	0
491	0	0	0
492	0	0	0
493	0	0	0
494	0	0	0
495	0	0	0
496	0	0	0
497	0	0	0
498	0	0	0
499	0	0	0
500	0	0	0
501	0	0	0

Lot	Pipes	Disks	Beads
502	0	0	0
503	0	0	0
504	0	0	0
505	0	0	0
506	0	0	0
507	0	0	0
508	0	0	0
509	0	0	0
510	0	0	0
511	0	0	0
512	0	0	0
513	0	0	0
514	0	0	0
515	0	0	0
516	0	0	0
517	0	0	0
518	0	0	0
519	0	0	0
520	0	0	0
521	0	0	0
522	0	0	0
523	0	0	0
524	0	0	0
525	0	0	0
526	0	0	0
527	0	0	0
528	0	0	0
529	0	0	0
530	0	0	0
531	0	0	0
532	0	0	0
533	0	0	0
534	0	0	0
535	0	0	0
536	0	0	0
537	0	0	0
538	0	0	0
539	0	0	0
540	0	0	0
541	0	0	0
542	0	0	0
543	0	0	0
544	0	0	0
Totals	228	58	80

Appendix 12

Excavation Unit 1, Lithics

R/V = Ridge /Valley Chert; CP = Coastal Plain Chert; Local = Piedmont Chert; P = Primary Flake; S = Secondary Flake; T = Tertiary Flake; HT = Heat Treated; NHT = Non-Heat Treated

Lot	R/V P	R/V S	R/V T	R/V Shatter	R/V Potlid	R/V FT	R/V Biface	R/V PPK	R/V Core	Local P	Local S	Local T	Local Shatter HT	CP P NHT	CP P HT	CP S NHT	CP S HT	CP T NHT
1	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	2	0	4
2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2	0
4	0	0	12	0	0	0	0	0	0	1	0	0	0	0	0	0	0	8
5	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
17	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
22	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	0	1	2	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
38	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
51	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
56	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	R/V P	R/V S	R/V T	R/V Shatter	R/V Potlid	R/V FT	R/V Biface	R/V PPK	R/V Core	Local P	Local S	Local T	Local Shatter HT	CP P NHT	CP P HT	CP S NHT	CP S HT	CP T NHT
57	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
59	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
61	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
62	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0
63	0	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
64	0	0	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	3
65	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
66	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	1	0	2
67	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
69	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
71	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
72	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
73	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
74	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
76	1	1	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
77	0	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
84	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
85	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	2
90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
94	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
95	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
96	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
97	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
100	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
107	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
116	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
118	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
119	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
124	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
125	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0

Lot	R/V P	R/V S	R/V T	R/V Shatter	R/V Potlid	R/V FT	R/V Biface	R/V PPK	R/V Core	Local P	Local S	Local T	Local Shatter HT	CP P NHT	CPP HT	CP S NHT	CP S HT	CP T NHT
126	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
128	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
129	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
131	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	4
132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0
133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
134	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
135	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
136	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
142	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
144	0	0	3	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
145	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
148	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
153	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
154	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
156	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
158	0	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
159	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
160	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
163	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
165	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
166	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
168	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
171	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0
173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
174	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
177	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3

Lot	R/V P	R/V S	R/V T	R/V Shatter	R/V Potlid	R/V FT	R/V Biface	R/V PPK	R/V Core	Local P	Local S	Local T	Local Shatter HT	CP P NHT	CP P HT	CP S NHT	CP S HT	CP T NHT
180	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
181	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
184	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
185	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
187	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
189	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
194	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
204	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
205	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
206	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
210	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
217	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
221	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
222	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
228	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
230	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
232	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
233	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
236	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	2
237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
238	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1

Lot	R/V P	R/V S	R/V T	R/V Shatter	R/V Potlid	R/V FT	R/V Biface	R/V PPK	R/V Core	Local P	Local S	Local T	Local Shatter HT	CP P NHT	CP P HT	CP S NHT	CP S HT	CP T NHT	
242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
243	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
245	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
246	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
249	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
250	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
251	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
252	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
255	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
256	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
257	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
258	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
259	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
260	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
262	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
267	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
268	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
270	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
274	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	3
277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
280	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0
281	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
282	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
289	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
290	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
291	0	0	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
293	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3

Lot	R/V P	R/V S	R/V T	R/V Shatter	R/V Potlid	R/V FT	R/V Biface	R/V PPK	R/V Core	Local P	Local S	Local T	Local Shatter HT	CP P NHT	CPP HT	CP S NHT	CPS HT	CP T NHT
295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
296	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2
297	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
298	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
299	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
303	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
306	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
307	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
312	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0
313	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
316	0	1	2	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
318	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
320	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
322	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
323	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
328	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
330	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
332	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
333	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2	0
334	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
335	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	2
336	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
337	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
338	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
339	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1
340	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
341	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
343	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
344	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
345	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
346	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
347	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	R/V P	R/V S	R/V T	R/V Shatter	R/V Potlid	R/V FT	R/V Biface	R/V PPK	R/V Core	Local P	Local S	Local T	Local Shatter HT	CP NHT	CP P HT	CP S NHT	CP S HT	CP T NHT
348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
351	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2
352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
353	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
355	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
365	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
372	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
374	0	0	1	0	3	0	0	1	0	0	0	0	0	0	0	0	0	0
375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
376	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
379	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
382	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
385	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
388	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
389	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
391	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
392	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
394	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
399	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	R/V P	R/V S	R/V T	R/V Shatter	R/V Potlid	R/V FT	R/V Biface	R/V PPK	R/V Core	Local P	Local S	Local T	Local Shatter HT	CP P NHT	CP P HT	CP S NHT	CP S HT	CP T NHT
400	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
404	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
405	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
406	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0
407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
410	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
412	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
413	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
417	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
419	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
420	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
421	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
430	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
431	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0
438	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
440	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
444	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
445	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
447	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	R/V P	R/V S	R/V T	R/V Shatter	R/V Potlid	R/V FT	R/V Biface	R/V PPK	R/V Core	Local P	Local S	Local T	Local Shatter HT	CP P NHT	CP P HT	CP S NHT	CP S HT	CP T NHT	
450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
451	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
453	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
490	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	5	25	174	26	7	4	5	10	1	1	1	1	1	11	4	34	23	120	

CP = Coastal Plain Chert; CQ = Crystal Quartz; OQ = Other Quartz; P = Primary Flake; S = Secondary Flake;
 T = Tertiary Flake; HT = Heat Treated; NHT = Non-Heat Treated

Lot	CP T HT	CP Shatter NHT	CP Shatter HT	CP Pot NHT	CP FT NHT	CP Biface NHT	CP Biface HT	CP PPK NHT	CP PPK HT	CP Core NHT	CQ P	CQ S	CQ T	CQ Shatter	CQ PPK	CQ Core	OQ P	OQ S
1	3	0	0	0	0	0	0	0	0	0	0	0	6	3	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	4	2	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	8	26	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0	5	2	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0
7	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
10	1	0	0	0	0	0	0	0	0	0	0	0	1	5	0	0	0	0
11	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
12	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
16	0	0	0	0	0	0	0	0	0	0	0	1	2	2	0	0	0	0
17	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
18	0	0	0	0	0	0	0	0	1	0	0	0	0	2	0	0	0	0
19	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
30	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0	0	0	0	0	1	3	0	0	0	0
36	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
38	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
57	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0
58	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	CP T HT	CP Shatter NHT	CP Shatter HT	CP Pot NHT	CP FT NHT	CP Biface NHT	CP Biface HT	CP PPK NHT	CP PPK HT	CP Core NHT	CQ P	CQ S	CQ T	CQ Shatter	CQ PPK	CQ Core	OQ P	OQ S
62	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	0
67	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
69	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
71	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
77	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
78	0	0	1	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0
79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
82	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
83	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
94	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
95	0	0	0	0	0	0	0	0	0	0	0	1	3	0	0	0	0	0
96	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
97	0	0	0	0	0	0	0	0	0	0	0	0	3	1	0	0	0	0
98	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
119	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
120	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0
122	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
123	1	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	0
124	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
126	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	1
127	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
128	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
129	0	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0

Lot	CP T HT	CP Shatter NHT	CP Shatter HT	CP Pot NHT	CP FT NHT	CP Biface NHT	CP Biface HT	CP PPK NHT	CP PPK HT	CP Core NHT	CQ P	CQ S	CQ T	CQ Shatter	CQ PPK	CQ Core	OQ P	OQ S
130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
132	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0
133	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
134	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
135	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
141	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	1
142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
143	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
144	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
148	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
149	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
150	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
151	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
153	1	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
156	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
158	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
159	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
160	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
161	0	0	0	0	0	0	0	0	0	0	0	0	3	1	0	0	0	0
162	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
165	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
166	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0
167	0	0	3	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
170	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
171	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
173	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
176	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
177	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	0	0	0
179	0	0	0	0	0	0	0	0	0	0	0	0	1	3	0	0	0	0
180	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
181	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
184	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	CP T HT	CP Shatter NHT	CP Shatter HT	CP Pot NHT	CP FT NHT	CP Biface NHT	CP Biface HT	CP PPK NHT	CP PPK HT	CP Core NHT	CQ P	CQ S	CQ T	CQ Shatter	CQ PPK	CQ Core	OQ P	OQ S
186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
187	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	0	0	0
190	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
191	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
193	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
196	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
197	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
199	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
202	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
203	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
206	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0
208	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
210	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
217	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
219	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
221	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
222	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
223	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	1	0	0
224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
225	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0	0
228	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0
229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0
231	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
232	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
233	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
234	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4	0	0	0
235	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
237	0	1	0	0	1	0	0	0	0	0	1	0	0	2	0	2	0	0
238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
239	2	0	0	0	0	0	0	0	0	0	0	0	1	2	1	2	0	0
240	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
241	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
242	0	0	0	0	0	0	0	0	0	0	0	0	1	2	1	2	0	0
243	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
244	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
245	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	2	0	0

Lot	CP T HT	CP Shatter NHT	CP Shatter HT	CP Pot NHT	CP FT NHT	CP Biface NHT	CP Biface HT	CP PPK NHT	CP PPK HT	CP Core NHT	CQ P	CQ S	CQ T	CQ Shatter	CQ PPK	CQ Core	OQ P	OQ S
246	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
249	0	0	0	0	0	0	0	0	0	0	0	0	2	5	2	5	0	0
250	0	0	0	0	0	0	0	0	0	0	0	0	2	1	2	1	0	0
251	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
252	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
253	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0
254	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
255	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
256	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
257	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
258	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
259	1	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
260	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
261	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
262	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	5	0	0
263	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
265	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
267	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
268	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
270	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
271	0	0	0	0	0	0	0	0	0	0	0	0	2	1	2	1	0	0
272	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
273	1	0	0	0	0	0	0	0	0	0	0	0	2	5	2	5	0	0
274	2	0	0	0	0	0	0	0	0	0	0	0	3	1	3	1	0	0
277	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
278	0	0	0	0	0	0	0	0	0	0	0	0	3	2	3	2	0	0
280	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
281	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0
282	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0
284	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
285	0	0	0	0	0	0	0	0	0	0	0	0	1	3	1	3	0	0
286	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
287	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
288	0	0	1	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
289	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
290	0	0	0	0	0	0	0	0	0	0	0	0	1	2	1	2	0	0
291	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
292	1	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
293	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
294	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
295	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
296	1	0	0	0	0	0	0	0	0	0	0	0	3	1	3	1	0	0
297	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
298	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0

Lot	CP T HT	CP Shatter NHT	CP Shatter HT	CP Pot NHT	CPFT NHT	CP Biface NHT	CP Biface HT	CP PPK NHT	CP PPK HT	CP Core NHT	CQ P	CQ S	CQ T	CQ Shatter	CQ PPK	CQ Core	OQ P	OQ S
299	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
300	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
301	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
303	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
305	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0	0
306	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
308	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
309	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
312	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0
313	1	0	0	0	0	0	0	1	0	0	0	0	2	2	2	2	0	0
314	1	0	0	0	0	0	0	0	0	0	0	0	5	3	5	3	0	0
315	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0
316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
318	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
319	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
320	0	0	0	0	0	0	0	0	0	0	0	0	1	3	1	3	0	0
321	1	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0
322	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
323	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	3	0	0
324	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
326	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
328	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
329	0	0	0	0	0	0	0	0	0	0	0	0	2	2	2	2	0	0
330	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0	0	0
331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
333	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
335	0	0	0	0	0	0	0	0	0	0	0	0	5	0	5	0	0	0
336	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
337	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
338	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
339	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
340	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
341	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
343	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
344	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0
345	0	0	0	0	0	0	0	0	0	0	0	0	2	1	2	1	0	0
346	0	0	0	0	0	0	0	0	0	0	0	0	5	1	5	1	0	0
347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
349	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
350	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	CP T HT	CP Shatter NHT	CP Shatter HT	CP Pot NHT	CP FT NHT	CP Biface NHT	CP Biface HT	CP PPK NHT	CP PPK HT	CP Core NHT	CQ P	CQ S	CQ T	CQ Shatter	CQ PPK	CQ Core	OQ P	OQ S
352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
353	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
354	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0
355	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
356	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
362	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
363	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0
364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
365	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
366	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
367	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
368	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
369	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0
370	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
371	0	0	0	0	0	0	0	0	0	0	0	0	7	1	0	0	0	0
372	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0
373	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
374	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
375	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
376	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
378	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
380	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
381	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
382	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
383	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0
384	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0
385	0	0	0	0	0	0	0	0	0	0	0	0	4	1	0	0	0	0
386	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
388	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
389	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
390	0	0	0	0	0	0	0	0	0	0	0	0	5	2	0	0	0	0
391	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
392	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
396	0	0	0	0	0	0	0	0	0	0	0	0	5	1	0	1	1	0
397	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
398	0	0	0	0	0	0	0	0	0	1	0	0	3	0	0	0	0	0
399	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
400	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
401	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
404	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Lot	CP T HT	CP Shatter NHT	CP Shatter HT	CP Pot NHT	CP FT NHT	CP Biface NHT	CP Biface HT	CP PPK NHT	CP PPK HT	CP Core NHT	CQ P	CQ S	CQ T	CQ Shatter	CQ PPK	CQ Core	OQ P	OQ S
406	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
408	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	0
409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
410	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
411	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
412	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
413	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
415	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
417	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
418	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
419	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0
420	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
421	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
422	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
423	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0
424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
425	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
428	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0
429	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	0
430	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
431	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
432	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0
433	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
434	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
435	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0
436	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
437	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0
438	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
439	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0
440	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0
441	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0
443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
444	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
445	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
446	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0
447	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
448	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
449	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
450	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
451	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
452	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
453	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0

Lot	CP T HT	CP Shatter NHT	CP Shatter HT	CP Pot NHT	CP FT NHT	CP Biface NHT	CP Biface HT	CP PPK NHT	CP PPK HT	CP Core NHT	CQ P	CQ S	CQ T	CQ Shatter	CQ PPK	CQ Core	OQ P	OQ S
454	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
455	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0
469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
490	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	35	10	10	3	3	1	1	5	3	1	1	6	297	300	106	104	1	5

OQ = Other Quartz; T = Tertiary Flake; FT = Flake Tool

Lot	OQ T	OQ Shatter	OQ FT	OQ Biface	OQ PPK	OQ Core	Metavolcanic	Totals
1	4	6	0	0	0	0	0	33
2	4	2	1	0	0	1	0	21
4	13	3	0	1	0	0	0	80
5	4	0	0	0	0	0	0	22
6	1	3	0	0	0	0	0	21
7	1	0	0	0	0	0	0	18
8	2	0	0	0	0	1	0	21
9	3	1	0	0	0	0	0	24
10	0	0	0	0	0	0	0	27
11	4	1	0	0	0	0	0	30
12	1	2	0	1	0	0	0	30
13	0	0	0	0	0	0	0	27
14	1	0	0	0	0	0	0	30
15	0	5	0	0	0	0	0	37
16	0	8	0	0	0	0	0	48
17	0	3	0	0	0	0	0	40
18	0	1	1	0	0	0	0	41
19	0	5	0	0	0	0	0	44
20	0	0	0	0	0	0	0	42
21	0	4	0	0	0	0	0	48
22	0	0	0	0	0	0	0	45
24	0	2	0	0	0	0	0	50
27	0	3	0	0	0	0	0	62
28	0	2	0	0	0	0	0	59
29	0	2	0	0	0	0	0	62
30	0	2	0	0	0	0	0	64
32	0	2	0	0	0	0	0	67
33	0	0	0	0	0	0	0	67
34	0	2	0	0	0	0	0	76
36	1	2	0	0	1	0	0	78
38	0	2	0	0	0	0	0	80
39	0	2	0	0	0	0	0	80
42	3	0	0	0	0	0	0	87
45	0	0	0	0	0	0	0	92
48	0	0	0	0	0	0	0	100
50	1	4	0	0	0	0	0	110
51	0	0	0	0	0	0	0	103
56	1	0	0	0	0	0	0	116
57	0	5	0	0	0	0	0	127
58	0	0	0	0	0	0	0	119
59	0	5	1	0	0	0	0	128
61	1	0	0	0	0	0	0	124
62	4	3	0	0	0	0	0	138
63	0	2	0	0	0	0	0	133

Lot	OQ T	OQ Shatter	OQ FT	OQ Biface	OQ PPK	OQ Core	Metavolcanic	Totals
64	2	0	0	0	0	0	0	139
65	0	7	0	0	0	0	0	143
66	1	0	0	0	0	0	0	141
67	0	0	0	0	0	0	0	137
69	1	1	0	0	0	0	0	143
70	2	2	0	0	0	0	0	145
71	1	0	0	0	0	1	0	149
72	1	0	0	0	0	0	0	146
73	0	0	0	0	0	0	0	148
74	3	0	0	0	0	0	0	153
76	1	0	0	0	0	0	0	160
77	1	0	0	0	0	0	0	160
78	0	0	0	0	0	0	0	161
79	2	0	0	0	0	0	0	161
80	0	0	0	0	0	0	0	161
82	0	0	0	0	0	0	0	166
83	0	0	0	0	0	0	0	168
84	0	0	0	0	0	0	0	169
85	0	0	0	0	0	0	0	172
89	0	0	0	0	0	0	0	184
90	0	0	0	0	0	0	0	181
92	0	0	0	0	0	0	0	185
94	1	0	0	0	0	0	0	194
95	0	0	0	0	0	0	0	196
96	1	1	0	0	0	0	0	203
97	1	1	0	0	0	0	0	202
98	0	0	0	0	0	0	0	197
100	0	1	0	0	0	0	0	202
104	0	0	0	0	0	0	0	209
106	2	0	0	0	0	0	0	214
107	0	0	0	0	0	0	0	215
115	0	0	0	0	0	0	0	231
116	0	0	0	0	0	0	0	234
118	0	0	0	0	0	0	0	239
119	0	0	0	0	0	0	0	241
120	0	0	0	0	0	0	0	242
122	0	0	0	0	0	0	0	245
123	0	0	0	0	0	0	0	250
124	1	0	0	0	0	0	0	253
125	0	0	0	0	0	0	0	252
126	0	2	0	0	0	0	0	259
127	0	0	0	0	0	0	0	256
128	0	0	0	0	0	0	0	259
129	0	0	0	0	0	0	0	262
130	2	0	0	0	0	0	0	262
131	0	0	0	0	0	0	0	269
132	0	1	0	0	0	0	0	269

Lot	OQ T	OQ Shatter	OQ FT	OQ Biface	OQ PPK	OQ Core	Metavolcanic	Totals
133	0	0	0	0	0	0	0	267
134	1	4	0	0	0	0	0	275
135	3	2	0	0	0	0	0	280
136	0	0	0	0	0	0	0	273
138	2	1	0	0	0	0	0	279
139	1	2	0	0	1	0	0	285
140	1	2	0	0	0	0	0	283
141	1	0	0	0	1	0	0	289
142	0	1	0	0	0	0	0	286
143	1	0	0	0	0	1	0	290
144	2	4	0	0	0	0	0	299
145	1	0	0	0	0	0	0	294
146	0	1	0	0	0	0	0	293
147	0	0	0	0	0	0	0	295
148	1	3	0	0	0	0	0	304
149	1	0	0	0	0	0	0	302
150	2	0	0	0	0	0	0	307
151	0	0	0	0	0	0	0	304
153	0	0	0	0	0	0	0	310
154	0	0	0	0	0	0	0	309
156	0	0	0	0	0	0	0	316
158	2	0	0	0	0	0	0	324
159	0	2	0	0	0	0	0	323
160	0	0	0	0	0	0	0	327
161	0	0	0	0	0	0	0	328
162	0	1	0	0	0	0	0	329
163	0	0	0	0	0	0	0	328
165	0	0	0	0	0	0	0	334
166	0	0	0	0	0	0	0	337
167	0	0	0	0	0	0	0	339
168	0	0	0	0	0	0	0	341
169	2	0	0	0	0	0	0	340
170	0	2	0	0	0	0	0	344
171	0	0	0	0	0	0	0	345
173	0	0	0	0	0	0	0	348
174	0	0	0	0	0	0	0	349
176	1	0	0	0	0	0	0	356
177	0	0	0	0	0	1	0	359
179	1	0	0	0	0	0	0	366
180	0	3	0	0	0	0	0	367
181	0	0	0	0	0	0	0	367
184	0	1	0	0	0	0	0	369
185	0	0	0	0	0	0	0	371
186	0	1	0	0	0	0	0	373
187	0	0	0	0	0	0	0	375
188	3	0	0	0	0	0	0	379
189	1	0	0	0	0	0	0	384

Lot	OQ T	OQ Shatter	OQ FT	OQ Biface	OQ PPK	OQ Core	Metavolcanic	Totals
190	2	0	0	0	0	0	0	384
191	0	0	0	0	0	0	0	383
192	3	0	0	0	0	0	0	387
193	1	0	0	0	0	0	0	389
194	0	0	0	0	0	0	0	389
196	0	0	0	0	0	0	0	393
197	0	0	0	0	0	0	0	395
199	0	0	0	0	0	0	0	399
202	0	0	0	0	0	0	0	405
203	0	0	0	0	0	0	0	407
204	0	0	0	0	0	0	0	409
205	1	0	0	0	0	0	0	412
206	0	0	0	0	0	0	0	417
208	1	0	0	0	0	0	0	419
210	0	0	0	0	0	0	0	423
212	0	0	0	1	0	0	0	426
215	0	0	0	0	0	0	0	431
217	0	0	0	0	0	0	0	437
219	0	4	0	0	0	0	0	444
221	1	0	0	0	0	0	0	446
222	0	0	0	1	0	0	0	449
223	0	0	0	0	0	0	0	449
224	0	3	0	0	0	0	0	451
225	0	0	0	0	0	0	0	456
228	0	0	0	0	0	0	0	462
229	1	0	0	0	0	0	0	459
230	0	0	0	0	0	0	0	466
231	3	1	0	0	0	0	0	468
232	1	0	0	0	0	0	0	466
233	0	0	0	0	0	0	0	471
234	0	0	0	0	0	0	0	476
235	0	0	0	0	0	0	0	472
236	1	0	0	0	0	0	0	476
237	0	3	0	0	0	0	0	485
238	1	0	0	0	0	0	0	478
239	0	0	0	0	0	0	0	487
240	0	0	0	0	0	0	0	483
241	0	0	0	0	0	0	0	486
242	0	0	0	0	0	0	0	491
243	0	0	0	0	0	0	0	491
244	0	0	0	0	1	0	0	491
245	0	0	0	0	0	0	0	496
246	0	0	0	0	0	0	0	496
248	0	1	0	0	0	0	0	497
249	0	0	0	0	0	0	0	516
250	2	0	0	0	0	0	0	509
251	0	1	1	0	0	0	0	507

Lot	OQ T	OQ Shatter	OQ FT	OQ Biface	OQ PPK	OQ Core	Metavolcanic	Totals
252	1	0	0	0	0	0	0	507
253	0	0	0	0	0	0	0	511
254	0	0	0	0	0	0	0	512
255	0	1	0	0	0	0	0	514
256	1	0	0	0	0	0	0	517
257	1	0	0	0	0	0	0	519
258	0	0	0	0	0	0	0	518
259	0	2	0	0	0	0	0	527
260	0	0	0	0	0	0	0	523
261	0	0	0	0	0	0	0	524
262	0	0	0	0	0	0	0	536
263	1	0	0	0	0	0	0	531
265	0	0	0	0	0	0	0	534
267	1	1	0	0	0	0	0	541
268	0	1	0	0	0	0	0	543
269	1	0	0	0	0	0	0	539
270	0	0	0	0	0	0	0	542
271	2	0	0	0	0	0	0	550
272	1	0	0	0	0	0	0	547
273	0	0	0	0	0	0	0	561
274	1	2	2	0	0	0	0	568
277	0	0	0	0	0	0	0	555
278	0	2	0	0	0	0	0	568
280	0	1	0	0	0	0	0	566
281	1	0	0	0	0	0	0	568
282	0	0	0	0	0	0	0	569
284	0	1	0	0	1	0	0	572
285	0	0	0	0	0	0	0	579
286	0	0	0	0	0	0	0	576
287	1	0	0	0	0	0	0	579
288	1	0	0	0	1	0	0	583
289	3	0	0	0	0	0	0	585
290	1	0	0	0	0	0	0	589
291	1	2	0	0	0	0	0	591
292	0	0	0	0	0	0	0	588
293	0	0	0	0	0	0	0	590
294	0	0	0	0	0	0	0	592
295	0	0	0	0	0	0	0	593
296	1	0	0	0	0	0	0	606
297	0	3	0	0	0	0	0	600
298	0	0	0	0	0	0	0	599
299	1	0	0	0	0	0	0	601
300	1	0	0	0	0	0	0	604
301	0	0	0	0	0	0	0	607
303	0	0	0	0	1	0	0	610
305	0	0	0	0	1	0	0	617
306	1	0	0	0	0	0	0	617

Lot	OQ T	OQ Shatter	OQ FT	OQ Biface	OQ PPK	OQ Core	Metavolcanic	Totals
307	0	0	0	0	0	0	0	616
308	2	0	0	0	0	0	0	621
309	1	1	0	0	0	0	0	622
312	0	0	0	0	0	0	0	630
313	1	1	0	1	0	0	0	640
314	1	1	0	0	0	0	0	647
315	1	0	0	0	0	0	0	636
316	2	0	0	0	0	0	0	638
318	0	1	0	0	0	0	0	641
319	0	0	0	0	0	0	0	641
320	0	0	0	0	0	0	0	648
321	0	0	0	0	0	0	0	647
322	1	0	0	0	0	0	0	648
323	0	0	0	0	0	0	0	659
324	0	0	0	0	0	0	0	651
326	3	0	0	0	0	0	0	657
328	1	1	0	0	0	0	0	663
329	0	0	0	0	0	0	0	666
330	2	0	0	0	0	1	0	670
331	5	0	0	0	0	0	0	669
332	0	0	0	0	0	0	0	667
333	2	2	0	0	1	0	0	678
334	0	0	0	0	0	0	0	669
335	0	0	0	0	0	0	0	684
336	1	0	0	0	0	0	0	675
337	0	0	0	0	0	0	0	677
338	0	0	0	0	0	0	0	679
339	0	1	0	0	0	0	0	686
340	0	0	0	0	0	0	0	683
341	0	2	0	0	0	0	0	686
342	0	2	0	0	0	0	0	687
343	0	0	0	0	0	0	0	690
344	0	0	0	0	0	0	0	695
345	0	0	0	0	0	0	0	698
346	0	0	0	0	0	0	0	705
347	0	0	0	0	0	0	0	695
348	0	2	0	0	0	0	0	698
349	0	1	0	1	0	0	0	703
350	0	1	0	0	0	0	0	704
351	2	1	0	0	0	0	0	709
352	1	0	0	0	0	0	0	705
353	2	0	0	0	0	0	0	715
354	0	0	0	0	0	0	0	712
355	0	0	0	0	0	0	0	715
356	1	0	0	0	1	0	0	716
362	0	0	0	0	0	0	0	726
363	1	0	0	0	0	0	0	730

Lot	OQ T	OQ Shatter	OQ FT	OQ Biface	OQ PPK	OQ Core	Metavolcanic	Totals
364	1	3	0	0	0	0	0	734
365	0	2	0	0	0	0	0	735
366	0	0	0	0	0	0	0	734
367	0	0	0	0	0	0	0	735
368	2	7	0	0	0	0	0	746
369	0	0	0	0	0	0	0	741
370	0	1	0	0	0	0	0	743
371	0	0	0	0	0	0	0	750
372	2	1	1	0	0	0	0	752
373	0	5	0	0	0	0	0	753
374	1	0	0	0	0	0	0	756
375	1	0	0	0	0	0	0	754
376	0	1	0	0	0	0	0	756
378	0	0	0	0	0	0	0	758
379	5	0	0	0	1	0	0	766
380	0	2	0	0	0	0	0	764
381	0	1	0	0	1	0	0	766
382	0	0	0	0	0	0	0	768
383	0	0	0	0	0	0	0	770
384	2	0	0	0	0	0	0	773
385	0	0	0	0	0	0	0	776
386	1	2	0	0	0	0	0	777
387	1	4	0	0	0	0	0	779
388	2	2	0	0	0	0	0	782
389	0	1	0	0	0	0	0	782
390	0	0	0	0	0	0	0	787
391	0	5	0	0	0	0	0	789
392	1	0	0	0	0	0	0	790
393	0	6	0	0	0	0	0	793
394	0	2	0	0	0	0	0	791
395	1	5	0	0	0	0	0	796
396	0	0	0	0	0	0	0	800
397	0	6	0	0	0	0	0	801
398	0	0	0	0	0	0	0	800
399	0	0	0	0	1	0	0	802
400	2	0	0	0	0	0	0	805
401	1	0	0	0	0	0	0	804
404	0	2	0	0	0	0	0	815
405	0	3	0	0	0	0	0	814
406	2	0	0	0	0	0	0	819
407	1	1	0	0	0	0	0	816
408	0	0	0	0	0	0	0	819
409	0	0	0	0	0	0	1	819
410	3	0	0	0	0	0	0	825
411	0	0	0	0	0	0	0	824
412	0	0	0	0	0	0	0	826
413	0	2	0	1	0	0	0	832

Lot	OQ T	OQ Shatter	OQ FT	OQ Biface	OQ PPK	OQ Core	Metavolcanic	Totals
415	0	4	0	0	0	0	0	836
416	0	1	0	0	0	0	0	833
417	0	1	0	0	0	0	0	838
418	0	1	0	0	0	0	0	838
419	0	0	0	0	0	0	0	842
420	3	2	0	0	0	0	0	847
421	1	1	0	0	0	0	0	845
422	1	0	0	0	0	0	0	847
423	1	0	1	0	0	0	0	851
424	4	1	0	0	0	0	0	853
425	2	1	0	0	0	0	0	854
426	0	0	0	0	0	0	0	853
427	1	0	0	0	0	0	0	855
428	1	0	0	0	0	0	0	861
429	0	0	0	0	0	0	0	861
430	1	0	0	0	0	0	0	864
431	0	0	0	0	0	0	0	864
432	1	2	0	0	0	0	0	869
433	0	1	0	0	0	0	0	870
434	1	1	0	0	0	0	0	875
435	0	0	0	0	0	0	0	875
436	0	0	0	0	0	0	0	874
437	0	1	0	1	0	0	0	881
438	1	1	2	0	0	0	0	883
439	0	0	0	0	0	0	0	882
440	0	0	0	0	0	0	0	887
441	3	0	0	0	0	0	0	888
443	1	1	0	0	0	0	0	888
444	0	0	0	0	0	0	0	891
445	0	0	0	0	0	0	0	897
446	5	0	0	0	0	0	0	902
447	2	0	0	0	0	0	0	898
448	0	0	0	0	0	0	0	897
449	0	2	0	0	0	0	0	901
450	0	3	0	0	0	0	0	904
451	2	2	0	0	0	0	0	909
452	0	0	0	0	0	0	0	906
453	0	2	0	0	0	0	0	911
454	0	0	0	0	0	0	0	910
455	0	0	0	0	0	0	0	913
469	0	0	0	0	0	0	0	939
473	0	1	0	0	0	0	0	947
490	0	0	0	0	0	0	0	981
505	0	0	0	0	1	0	0	1011
Totals	229	269	10	8	14	6	1	1882

Appendix 13

Excavation Unit 1: Miscellaneous Weights in Grams

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
1	152.80	12.30	12.80	1257.90	70.50	1490.00	446.00	3261.40	3707.40
2	62.80	32.20	24.20	216.00	213.60	937.00	95.20	1700.50	1795.70
3	7.00	10.60	0.00	0.00	203.00	0.00	0.00	220.40	220.40
4	289.20	20.60	16.00	226.00	8.50	1905.00	544.00	5202.70	5746.70
5	105.90	10.70	32.70	253.90	4.90	1003.00	115.40	1221.70	1337.10
6	17.50	4.20	7.70	68.80	0.80	630.00	22.00	475.80	497.80
7	8.30	1.90	3.10	29.90	0.00	478.00	7.70	101.40	109.10
8	1.10	0.40	1.30	40.20	0.00	134.00	0.00	20.50	20.50
9	24.50	9.50	8.50	5.80	37.00	1434.00	0.00	498.10	498.10
10	25.30	7.70	2.80	29.40	19.10	1178.10	0.00	279.00	279.00
11	13.60	6.30	4.20	12.00	0.00	692.00	29.50	157.40	186.90
12	8.40	0.00	5.40	160.00	0.00	981.00	16.60	89.30	105.90
13	25.70	4.30	7.40	113.00	0.00	177.00	0.00	157.70	157.70
14	5.70	2.30	2.20	12.20	35.70	0.00	0.00	47.24	47.24
15	37.70	0.00	0.00	26.60	0.00	640.70	25.30	702.15	727.45
16	10.92	0.00	0.98	68.24	0.00	1059.56	81.38	1184.46	1265.84
17	0.00	0.00	0.00	32.00	0.00	273.20	38.00	185.96	223.96
18	0.00	0.00	0.34	83.37	0.00	525.02	13.30	110.42	123.72
19	63.10	2.40	2.10	90.70	0.00	723.30	129.50	967.40	1096.90
20	16.90	0.00	0.00	9.20	0.00	133.00	15.10	753.00	768.10
21	30.71	1.68	2.71	112.89	0.00	934.61	113.70	1026.86	1140.56
22	11.50	0.00	0.10	9.70	0.00	120.60	17.70	153.72	171.42
23	18.60	0.30	0.00	60.00	0.00	104.50	21.50	830.00	851.50
24	0.06	0.00	0.00	231.55	0.00	325.78	23.92	657.12	681.04
25	130.20	9.70	0.00	8.40	0.00	36.90	4.30	133.63	137.93
26	2.55	0.65	2.02	647.60	0.00	313.50	92.20	1010.11	1102.31
27	3.52	0.00	4.42	272.18	0.00	412.42	103.90	629.36	733.26
28	8.20	1.40	4.10	372.40	0.00	442.40	82.90	783.85	866.75
29	14.20	0.30	2.30	34.80	2.20	83.30	59.60	557.95	617.55
30	0.00	0.00	6.40	43.30	0.00	535.90	23.20	382.89	406.09
31	0.00	0.00	0.00	3.20	0.00	3.20	0.00	3.42	3.42
32	3.80	0.20	0.31	613.30	0.00	399.50	67.50	695.54	763.04
33	3.23	0.20	1.16	131.53	0.00	474.80	15.20	446.25	461.45
34	0.40	0.00	0.40	139.20	0.00	448.10	60.60	894.76	955.36
35	0.00	0.47	1.65	298.79	0.00	239.72	57.50	693.86	751.36
36	13.90	0.00	2.30	727.00	32.60	751.40	64.60	808.47	873.07
37	14.10	0.30	0.00	299.00	63.00	169.60	35.40	455.18	490.58
38	2.75	0.15	0.67	428.60	0.00	294.27	80.10	968.57	1048.67
39	21.50	7.10	2.50	180.40	0.00	167.30	47.40	263.57	310.97
40	0.00	0.00	0.00	9.20	0.00	68.40	5.00	107.68	112.68

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
41	6.60	0.00	0.00	9.40	0.00	131.70	16.50	41.83	58.33
42	0.00	0.00	0.07	42.50	0.00	339.20	36.60	263.43	300.03
43	0.00	0.00	0.00	10.90	0.00	42.00	3.80	32.50	36.30
44	0.00	0.00	0.13	9.27	0.00	162.50	12.30	86.43	98.73
45	0.00	0.00	0.12	17.63	0.00	190.13	35.20	203.92	239.12
46	0.00	0.00	0.00	12.60	0.00	362.30	5.20	138.17	143.37
47	0.00	0.00	0.05	24.30	0.00	168.70	37.90	309.95	347.85
48	4.05	0.04	0.00	42.40	0.00	646.70	64.30	630.26	694.56
49	0.00	0.00	0.00	0.00	0.00	0.00	3.70	0.00	3.70
50	11.50	0.00	0.00	121.50	0.00	415.60	57.90	795.60	853.50
51	0.40	0.00	0.00	8.00	0.00	63.20	6.25	99.16	105.41
52	0.00	0.00	0.00	46.50	0.00	17.26	14.90	169.77	184.67
53	13.60	0.00	8.50	101.98	1.18	433.30	54.30	356.32	410.62
54	0.85	14.00	0.70	5.00	0.00	5.30	0.00	17.27	17.27
55	4.00	0.00	0.00	10.20	0.00	16.70	3.99	8.18	12.17
56	1.20	0.00	1.20	24.20	0.00	339.40	0.00	160.18	160.18
57	25.62	5.11	0.30	81.20	0.00	398.00	24.20	321.00	345.20
58	13.10	0.00	3.30	44.30	0.40	99.60	9.50	136.48	145.98
59	7.00	0.00	0.30	25.80	0.00	213.55	34.50	294.37	328.87
60	3.24	0.00	2.33	4.66	0.00	38.24	14.90	40.13	55.03
61	0.00	0.00	0.30	66.50	0.00	208.30	77.60	738.88	816.48
62	0.00	0.00	0.97	34.00	0.00	285.30	44.20	420.11	464.31
63	0.05	0.00	0.05	202.30	0.00	421.70	53.40	833.87	887.27
64	0.20	0.30	0.30	66.80	0.00	59.10	84.00	673.22	757.22
65	132.24	2.90	0.90	102.55	0.00	678.78	83.80	1125.96	1209.76
66	37.71	7.10	4.32	97.90	7.60	367.10	105.92	1281.20	1387.12
67	111.00	0.00	0.30	343.40	0.00	1662.60	124.00	1352.18	1476.18
68	2.15	0.00	0.00	2.26	0.00	6.50	0.00	11.42	11.42
69	17.20	0.30	0.10	10.40	0.00	114.00	27.30	97.07	124.37
70	0.00	0.00	0.00	12.90	0.00	232.00	46.00	253.83	299.83
71	0.00	0.00	0.00	22.00	0.00	193.50	17.40	162.52	179.92
72	0.48	0.00	1.31	19.69	0.00	141.20	15.20	126.87	142.07
73	0.00	0.10	0.00	14.30	1.70	319.20	0.00	108.05	108.05
74	0.00	0.00	0.05	35.30	0.00	224.20	30.80	173.63	204.43
75	0.00	0.00	0.00	11.30	0.00	157.90	5.10	52.92	58.02
76	2.50	0.00	0.31	96.90	0.00	698.30	36.90	613.36	650.26
77	0.00	0.00	0.30	89.52	0.00	363.10	48.10	434.66	482.76
78	0.00	0.00	0.53	60.36	0.75	180.44	11.60	178.89	190.49
79	0.00	0.30	0.10	18.50	0.00	356.70	32.00	160.68	192.68
80	11.50	0.00	0.70	27.50	0.00	54.60	17.90	239.46	257.36
81	1.10	0.70	0.00	11.80	0.00	23.10	3.30	15.43	18.73
82	1.57	0.87	0.09	48.76	0.00	121.53	1.40	11.13	12.53
83	0.00	0.00	0.00	8.90	0.00	65.50	4.50	9.93	14.43
84	0.00	0.00	0.00	0.90	0.00	14.40	1.90	24.25	26.15

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
85	0.00	0.00	0.00	5.51	0.00	80.29	1.30	13.97	15.27
86	3.70	0.00	0.00	7.10	0.00	4.10	0.00	0.45	0.45
87	11.40	0.00	0.00	7.00	0.00	19.40	6.10	0.00	6.10
88	0.53	0.00	0.00	6.51	0.00	22.11	8.80	56.03	64.83
89	15.80	0.00	0.00	64.50	0.00	283.50	23.20	23.90	47.10
90	0.00	0.00	0.00	7.10	0.00	4.80	0.00	10.10	10.10
91	0.00	0.00	0.00	0.00	0.00	70.32	0.00	58.50	58.50
92	0.00	0.00	0.00	3.40	0.00	27.50	0.00	15.60	15.60
93	0.30	0.00	0.20	149.60	0.00	30.30	14.00	172.86	186.86
94	1.00	0.00	0.30	28.84	0.00	227.80	47.30	281.11	328.41
95	0.00	0.00	0.35	23.50	0.50	266.77	14.40	208.62	223.02
96	3.08	0.00	0.50	42.37	0.00	558.00	84.83	498.63	583.46
97	0.74	0.00	0.50	47.12	0.00	309.68	30.80	272.06	302.86
98	0.00	0.00	0.00	0.60	0.00	16.40	1.60	0.00	1.60
99	0.00	0.00	0.00	0.20	0.00	135.10	0.00	16.84	16.84
100	50.20	0.00	0.00	75.60	0.00	553.80	18.40	1014.35	1032.75
101	0.00	0.00	0.12	11.72	0.00	34.11	1.00	27.62	28.62
102	6.90	0.50	0.30	6.90	0.00	16.30	3.60	14.20	17.80
103	0.23	0.00	0.00	4.30	0.00	0.00	0.00	5.63	5.63
104	0.60	0.00	0.10	29.30	0.00	34.30	8.30	11.46	19.76
105	1.24	0.00	0.00	3.61	0.00	2.24	4.20	11.03	15.23
106	7.80	0.00	0.00	2.10	0.00	37.30	1.40	29.73	31.13
107	0.49	0.00	0.24	2.83	0.00	83.62	3.80	10.30	14.10
108	0.00	0.00	0.00	7.80	0.00	0.70	6.40	0.00	6.40
109	20.77	8.16	1.01	15.60	4.05	91.00	29.20	268.67	297.87
110	0.00	0.20	0.00	2.30	0.00	6.60	5.70	0.00	5.70
111	0.00	0.00	0.00	1.60	0.00	10.50	1.80	5.05	6.85
112	0.00	0.00	0.00	39.00	0.00	33.30	16.10	13.56	29.66
113	0.72	0.00	0.00	4.07	0.00	22.71	9.70	20.63	30.33
114	0.00	0.00	0.00	0.00	0.00	73.30	0.00	1.84	1.84
115	0.00	0.00	0.00	2.39	0.00	65.10	0.00	12.65	12.65
116	0.00	0.00	0.00	9.80	0.00	30.60	0.00	32.80	32.80
117	0.00	0.00	0.00	15.49	0.00	20.12	0.00	4.57	4.57
118	28.90	3.57	0.36	217.70	0.00	500.00	79.50	775.58	855.08
119	25.79	1.17	1.08	229.07	0.00	400.90	73.60	473.84	547.44
120	26.20	2.40	3.00	1551.50	0.00	334.40	59.50	290.18	349.68
121	0.00	0.00	0.00	0.00	0.00	0.00	0.00	168.78	168.78
122	7.90	0.20	0.00	15.40	0.00	24.70	5.40	8.97	14.37
123	0.00	0.00	0.34	46.30	0.00	305.60	73.70	416.45	490.15
124	0.50	0.00	0.00	12.30	0.00	366.50	10.90	371.85	382.75
125	0.10	0.00	2.20	79.40	0.00	443.60	11.70	136.57	148.27
126	2.50	0.20	0.00	42.10	0.00	264.90	31.30	209.41	240.71
127	0.10	0.00	0.00	25.64	0.00	402.50	35.50	187.92	223.42
128	3.80	0.00	0.00	26.02	0.00	189.64	18.60	185.22	203.82

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
129	0.00	0.00		2.20	0.00	8.00	2.20	11.60	13.80
130	12.50	2.40	22.50	12179.50	0.00	122.60	27.30	494.31	521.61
131	84.80	1.40	1.02	304.20	2.50	407.10	182.01	772.54	954.55
132	24.50	0.00	1.30	782.30	0.00	59.00	24.40	127.17	151.57
133	3.91	1.91	0.16	125.09	0.00	101.73	7.50	270.92	278.42
134	84.70	13.30	0.60	58.70	0.80	950.20	98.60	1000.75	1099.35
135	4.00	0.00	0.00	13.00	0.00	333.10	8.40	417.34	425.74
136	0.00	0.00	0.00	3.95	0.00	75.11	6.50	25.22	31.72
137	0.70	0.00	0.00	7.60	0.00	9.40	0.00	18.70	18.70
138	2.10	0.00	3.50	25.90	0.00	264.00	38.00	400.77	438.77
139	0.00	0.00	1.00	64.00	0.00	277.00	51.10	514.25	565.35
140	0.40	0.00	0.00	7.40	0.00	61.70	9.40	72.15	81.55
141	4.10	0.20	1.40	55.90	0.00	586.70	71.40	436.83	508.23
142	1.20	0.00	0.00	58.90	0.00	344.00	69.20	372.40	441.60
143	1.52	0.00	0.06	45.00	0.00	232.80	50.50	293.10	343.60
144	2.30	0.00	0.00	57.80	0.00	145.40	55.93	411.76	467.69
145	4.30	0.20	0.00	22.00	0.00	395.80	52.10	378.90	431.00
146	1.70	0.00	0.00	10.40	0.00	13.80	3.40	27.70	31.10
147	1.10	0.00	1.20	22.60	0.00	211.80	1.40	135.62	137.02
148	0.00	0.00	2.10	26.39	0.00	221.55	34.30	142.70	177.00
149	1.10	0.00	0.20	11.70	0.00	225.20	16.60	153.04	169.64
150	0.00	0.00	0.00	31.60	0.00	151.90	34.90	205.94	240.84
151	10.20	0.60	8.00	734.00	0.00	226.70	62.10	504.23	566.33
152	0.00	0.00	0.00	42.80	0.00	284.00	39.80	256.38	296.18
153	0.00	0.00	0.00	120.70	0.00	603.40	35.90	214.45	250.35
154	0.00	0.00	0.00	14.53	0.00	380.89	2.40	205.88	208.28
155	0.00	0.00	0.70	4.90	0.00	117.70	18.10	71.98	90.08
156	0.00	0.00	0.06	78.40	0.00	377.40	53.40	248.96	302.36
157	0.00	0.24	0.00	38.00	0.24	474.80	28.90	125.63	154.53
158	0.00	0.00	1.20	87.60	0.00	254.50	5.40	185.25	190.65
159	0.00	0.00	0.00	60.60	0.00	372.50	65.40	108.45	173.85
160	0.00	0.00	0.00	21.60	0.00	1138.00	16.10	114.73	130.83
161	0.00	0.00	0.00	37.83	0.00	280.70	18.90	279.13	298.03
162	0.00	0.00	0.70	34.30	3.30	2277.60	35.80	125.30	161.10
163	0.80	0.00	0.30	84.40	0.00	725.60	31.30	259.58	290.88
164	0.00	0.00	0.10	21.90	0.00	265.80	27.20	104.16	131.36
165	0.00	0.00	0.00	22.80	0.00	453.40	19.70	85.05	104.75
166	0.00	0.00	0.00	26.30	0.00	473.10	30.30	116.03	146.33
167	0.00	0.00	0.00	21.00	0.00	647.80	0.00	214.17	214.17
168	0.00	0.00	0.00	48.50	0.00	191.10	26.20	145.55	171.75
169	0.00	0.00	0.10	23.10	0.00	183.90	5.80	212.82	218.62
170	0.00	0.00	0.20	20.30	0.00	113.10	17.90	17.67	35.57
171	1.31	0.00	0.00	23.54	0.00	193.10	16.60	86.63	103.23
172	0.00	0.00	0.40	12.70	0.00	33.20	2.20	23.90	26.10

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
173	0.00	0.00	0.00	4.30	0.00	43.40	12.20	14.50	26.70
174	0.00	0.00	0.20	28.10	0.00	243.70	19.60	95.32	114.92
175	0.00	0.00	0.20	85.70	0.00	341.10	29.50	129.89	159.39
176	0.00	0.00	0.00	74.00	0.00	163.20	25.70	227.82	253.52
177	0.00	0.00	0.00	23.60	0.00	287.00	43.70	198.59	242.29
178	0.00	0.00	0.00	128.40	0.00	632.20	68.00	368.54	436.54
179	0.00	0.00	0.00	106.20	0.00	371.10	38.60	351.89	390.49
180	0.60	0.00	0.10	119.80	0.00	630.00	36.00	485.91	521.91
181	0.60	0.00	0.60	32.50	0.00	295.80	55.40	399.17	454.57
182	1.70	0.00	0.00	35.90	0.00	313.80	19.00	285.10	304.10
183	0.40	1.20	0.00	86.90	0.00	85.30	34.20	427.74	461.94
184	0.00	0.00	0.00	3.09	0.35	121.39	6.70	56.52	63.22
185	0.00	0.00	0.00	0.00	0.00	11.10	4.10	6.16	10.26
186	0.00	0.00	0.00	21.90	0.00	161.60	27.10	104.04	131.14
187	0.00	0.00	0.60	14.20	0.00	188.50	11.60	69.27	80.87
188	0.00	0.00	0.00	11.10	0.00	171.85	13.30	98.15	111.45
189	7.30	0.00	0.00	50.20	0.00	574.90	53.90	402.50	456.40
190	0.31	0.00	0.46	18.57	0.00	266.63	42.90	285.50	328.40
191	0.50	0.00	0.10	2.10	0.00	15.70	7.50	18.70	26.20
192	0.00	0.00	0.14	231.90	0.00	323.70	48.20	413.02	461.22
193	0.70	0.90	0.50	35.20	3.70	286.50	45.70	525.93	571.63
194	0.00	0.00	0.00	7.80	0.00	9.00	0.00	21.28	21.28
195	0.00	0.00	0.35	15.33	0.00	98.87	5.90	8.36	14.26
196	0.00	0.00	0.00	3.60	0.00	55.70	1.30	0.00	1.30
197	0.00	0.00	0.00	3.60	0.00	83.40	2.40	28.26	30.66
198	0.00	0.00	0.00	16.26	0.00	255.49	0.00	46.45	46.45
199	0.00	0.00	0.00	9.80	0.00	36.90	7.10	22.15	29.25
200	0.00	0.00	0.00	0.80	0.00	3.80	3.90	3.88	7.78
201	4.40	2.30	0.70	100.80	0.00	34.30	11.50	2.53	14.03
202	3.40	0.70	0.50	4.20	0.00	54.90	6.90	152.48	159.38
203	0.00	0.00	2.77	3.81	0.00	30.54	48.67	670.85	719.52
204	0.00	0.00	0.00	14.42	0.00	84.17	19.63	194.29	213.92
205	0.00	0.00	0.00	331.32	0.00	33.80	50.40	532.69	583.09
206	0.00	0.00	1.42	63.52	0.00	87.62	22.33	133.83	156.16
207	0.00	0.00	1.51	57.13	0.00	204.11	21.90	210.96	232.86
208	0.45	0.00	8.84	661.00	0.00	131.10	58.40	584.92	643.32
209	3.76	0.00	1.96	306.72	0.00	141.00	21.40	195.09	216.49
210	0.00	0.00	0.33	44.13	0.00	122.60	11.50	164.14	175.64
211	0.00	0.00	0.57	34.55	0.00	5.97	41.00	238.49	279.49
212	0.00	0.00	0.41	21.11	0.00	162.70	42.00	378.65	420.65
213	0.00	0.00	1.32	43.89	0.00	22.58	0.00	263.64	263.64
214	0.40	0.00	0.78	144.71	0.00	59.05	23.70	271.05	294.75
215	0.30	0.00	0.80	177.00	0.00	142.60	22.60	108.94	131.54
216	0.76	0.14	0.00	107.63	0.00	62.15	3.20	23.33	26.53

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
217	0.70	0.00	0.26	78.75	0.00	71.90	14.10	293.47	307.57
218	11.45	0.00	0.00	73.96	0.00	297.13	9.70	414.44	424.14
219	0.68	0.00	1.00	51.05	0.00	56.50	3.90	108.85	112.75
220	0.00	0.27	0.71	20.93	0.00	206.50	25.90	297.17	323.07
221	0.53	0.89	1.60	157.00	0.00	515.20	62.20	441.67	503.87
222	0.00	0.28	0.63	26.47	0.00	673.00	52.23	483.00	535.23
223	1.29	0.00	0.00	13.93	0.00	699.93	51.93	500.00	551.93
224	0.00	0.00	0.00	62.12	0.00	104.07	29.87	255.67	285.54
225	1.19	0.00	0.20	57.07	0.00	173.54	59.60	238.47	298.07
226	1.01	0.00	4.63	27.50	0.00	41.02	34.84	434.63	469.47
227	0.00	0.00	0.00	32.13	0.00	75.36	33.40	166.46	199.86
228	0.34	0.00	0.00	79.67	0.00	193.84	21.42	213.42	234.84
229	0.00	0.00	0.58	81.45	0.00	520.00	35.64	154.63	190.27
230	0.00	0.00	0.58	99.07	0.00	478.64	20.40	36.75	57.15
231	0.00	0.00	0.00	136.60	0.00	622.29	23.73	356.73	380.46
232	0.00	0.00	0.00	159.30	0.00	358.28	27.25	333.84	361.09
233	0.00	0.00	1.90	142.80	0.00	414.04	23.24	318.09	341.33
234	0.29	0.00	0.00	44.89	0.00	298.99	19.99	206.95	226.94
235	0.00	0.00	0.00	18.91	0.00	545.85	23.20	230.28	253.48
236	0.00	0.29	0.08	31.88	0.00	327.20	11.67	210.65	222.32
237	3.77	0.00	1.66	196.50	0.00	1365.91	61.31	735.00	796.31
238	0.08	0.06	0.00	9.01	0.00	1474.00	35.26	337.57	372.83
239	0.00	0.00	0.42	201.10	0.00	4222.21	80.10	529.75	609.85
240	0.00	0.00	0.08	93.60	0.00	594.35	66.23	464.92	531.15
241	0.00	0.00	0.00	150.54	0.00	627.00	51.92	334.10	386.02
242	0.00	0.00	0.00	9.50	0.00	589.01	13.53	244.02	257.55
243	0.00	0.00	0.00	26.76	0.00	443.01	45.32	285.45	330.77
244	0.00	0.00	0.00	30.58	0.00	305.69	19.03	169.20	188.23
245	0.00	0.00	0.00	53.95	0.00	170.77	15.55	268.97	284.52
246	0.00	0.00	0.55	97.13	0.00	304.12	21.83	487.15	508.98
247	4.65	0.00	0.00	41.58	0.00	251.90	40.10	292.79	332.89
248	0.00	0.00	0.91	54.38	0.00	637.00	46.75	509.00	555.75
249	0.38	0.00	0.00	17.69	0.00	340.90	24.83	330.60	355.43
250	0.00	0.00	0.00	92.20	0.00	458.40	17.40	214.13	231.53
251	2.50	0.00	1.28	64.77	0.00	126.64	19.24	542.88	562.12
252	0.00	0.00	0.00	412.00	0.00	2359.80	36.48	537.25	573.73
253	0.20	0.00	8.60	14.20	0.00	495.79	58.89	281.53	340.42
254	0.00	0.20	0.00	22.87	0.00	807.93	56.25	444.45	500.70
255	0.00	0.00	0.00	23.86	0.00	139.41	23.75	159.71	183.46
256	0.00	0.00	0.00	74.61	0.00	433.88	37.29	337.31	374.60
257	0.00	0.00	4.63	23.90	0.00	964.14	85.08	577.23	662.31
258	0.00	0.00	207.45	57.37	0.00	462.24	60.75	462.24	522.99
259	0.00	0.00	0.00	113.93	0.00	423.70	82.17	351.61	433.78
260	0.00	0.00	0.69	28.30	0.00	1169.00	46.59	431.28	477.87

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
261	0.19	1.31	0.52	52.16	0.00	904.07	43.65	292.20	335.85
262	0.00	0.08	0.11	78.12	0.00	1475.00	105.02	683.15	788.17
263	1.33	0.40	0.33	156.80	0.00	2195.34	69.39	464.02	533.41
264	0.00	0.00	0.00	46.14	0.00	1330.00	45.80	391.20	437.00
265	0.00	0.00	0.00	38.25	0.00	1953.30	78.91	812.43	891.34
266	0.00	0.00	0.00	19.88	0.00	734.84	55.01	241.46	296.47
267	0.00	0.00	0.00	57.30	0.00	884.04	82.56	535.80	618.36
268	0.00	0.15	0.00	41.01	0.00	736.65	45.51	205.04	250.55
269	0.00	0.00	0.00	88.12	0.00	914.94	74.14	604.01	678.15
270	0.00	0.00	2.33	22.99	0.00	139.41	23.85	159.71	183.56
271	0.00	0.00	0.00	13.39	0.00	1330.00	50.36	272.31	322.67
272	0.00	0.00	7.24	35.69	0.00	1555.00	103.09	344.95	448.04
273	0.00	0.00	1.01	37.84	0.00	1452.00	108.80	566.05	674.85
274	0.00	0.05	3.43	8.50	0.00	1130.00	60.80	688.20	749.00
275	0.00	0.00	0.47	58.95	0.00	578.68	28.02	124.23	152.25
276	0.00	0.00	6.30	109.94	0.00	1064.21	55.35	150.00	205.35
277	0.00	0.00	0.00	42.93	0.00	905.95	46.22	150.39	196.61
278	0.00	0.00	0.00	35.15	0.00	586.12	57.73	334.89	392.62
279	0.00	0.00	57.40	24.88	0.00	475.77	54.94	498.65	553.59
280	0.00	0.00	7.59	51.60	0.00	575.96	33.34	356.18	389.52
281	0.00	0.00	155.22	16.41	0.00	679.65	52.38	341.99	394.37
282	0.00	0.00	0.00	7.85	0.00	1328.00	43.22	312.47	355.69
283	0.00	0.00	0.00	2.46	0.00	1882.00	32.34	191.17	223.51
284	21.58	0.00	0.86	25.99	0.00	2445.00	94.75	538.45	633.20
285	0.00	0.00	5.44	29.40	0.00	2926.13	55.71	541.06	596.77
286	0.00	0.00	0.08	33.84	0.00	0.00	54.68	339.10	393.78
287	0.00	0.00	6.12	41.70	0.00	707.85	37.94	185.56	223.50
288	0.00	0.00	0.00	42.26	0.00	823.68	68.71	315.15	383.86
289	0.00	0.00	98.81	87.03	0.00	845.73	84.19	380.88	465.07
290	0.00	0.00	48.87	25.97	0.00	774.26	97.44	475.36	572.80
291	0.00	0.20	258.83	44.27	0.00	907.65	57.85	662.42	720.27
292	0.00	0.00	1.62	100.03	0.00	1239.54	41.43	585.01	626.44
293	0.00	0.00	0.00	34.62	0.00	3010.50	9.05	373.33	382.38
294	0.00	0.00	0.00	27.89	0.00	871.47	57.10	354.23	411.33
295	0.00	0.00	0.00	25.79	0.00	1411.00	22.99	285.24	308.23
296	0.00	0.00	0.00	27.22	0.00	3031.11	42.34	494.44	536.78
297	0.00	0.00	0.00	34.33	0.00	1518.82	57.42	493.68	551.10
298	0.93	0.00	0.58	30.13	0.00	1195.00	65.12	875.00	940.12
299	0.00	0.00	0.00	109.40	0.00	535.00	40.99	532.91	573.90
300	0.11	0.00	0.03	159.33	0.00	1224.00	81.68	954.50	1036.18
301	0.00	0.00	0.00	52.94	0.00	730.72	96.14	602.31	698.45
302	0.00	0.00	2.90	46.77	0.00	174.10	204.80	2445.56	2650.36
303	12.03	0.00	0.27	517.00	0.00	396.32	149.34	1867.70	2017.04
304	0.00	0.00	0.00	1180.00	0.00	398.65	157.87	2045.81	2203.68

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
305	3.08	0.00	0.00	890.00	0.00	57.33	95.84	1035.02	1130.86
306	0.00	0.00	0.00	289.30	0.00	2178.00	91.06	602.19	693.25
307	0.00	0.00	0.90	159.38	0.00	2854.00	90.62	544.32	634.94
308	0.00	0.00	0.00	87.54	0.00	141.47	88.58	778.85	867.43
309	0.95	0.00	0.00	80.21	0.00	628.47	104.31	1140.96	1245.27
310	3.10	0.00	0.00	2580.00	0.00	216.29	98.33	1228.00	1326.33
311	10.55	0.00	0.00	3700.00	0.00	266.58	162.08	2750.21	2912.29
312	50.30	0.00	94.60	5630.00	0.00	164.27	97.62	1526.74	1624.36
313	51.04	0.00	2.38	187.11	0.00	602.03	144.22	1130.11	1274.33
314	1.43	0.00	0.00	209.50	0.00	809.50	128.26	690.38	818.64
315	103.02	0.00	0.00	5410.00	0.00	542.00	173.82	2945.00	3118.82
316	40.08	0.00	0.00	580.00	0.00	1157.70	125.60	1247.70	1373.30
317	66.40	4.87	9.18	2770.00	501.00	131.18	10.84	1170.00	1180.84
318	29.04	0.00	0.00	1120.00	0.00	727.00	189.28	1640.00	1829.28
319	7.73	0.00	4.94	382.85	0.00	351.40	125.00	1389.80	1514.80
320	8.16	0.00	5.20	194.81	3.39	359.18	127.08	827.00	954.08
321	0.98	0.00	1.81	95.07	0.00	316.01	142.02	789.00	931.02
322	0.00	0.00	1.18	107.80	0.00	191.10	106.90	453.30	560.20
323	1.18	0.00	0.00	168.12	0.00	482.00	120.21	712.00	832.21
324	5.29	0.06	0.00	95.73	0.00	690.00	159.80	800.00	959.80
325	0.00	0.00	0.08	182.58	0.00	356.43	74.45	512.00	586.45
326	0.00	0.00	0.00	91.52	0.00	212.25	60.15	460.00	520.15
327	27.90	8.33	0.40	572.60	24.11	493.70	82.79	1014.99	1097.78
328	29.06	1.34	0.00	432.00	0.00	688.00	80.21	590.00	670.21
329	55.12	5.20	0.00	543.00	0.00	730.00	226.58	1141.00	1367.58
330	10.28	0.00	0.00	496.00	6.30	354.30	177.40	852.80	1030.20
331	6.61	0.00	0.00	851.00	0.00	742.40	186.10	1186.60	1372.70
332	17.52	0.00	0.00	525.00	0.00	921.00	177.41	1325.00	1502.41
333	34.25	0.00	7.80	343.00	0.00	1334.44	264.40	1646.80	1911.20
334	3.96	0.00	27.60	1580.00	0.00	364.70	140.42	1418.00	1558.42
335	1.52	0.00	0.15	628.00	0.00	426.29	143.87	2679.20	2823.07
336	3.80	0.00	0.36	1382.00	6.50	610.00	78.16	1615.00	1693.16
337	0.00	0.00	0.00	1062.00	0.00	427.00	115.75	975.00	1090.75
338	0.83	0.00	1.90	1306.00	0.00	291.98	119.62	1712.00	1831.62
339	0.00	0.35	0.00	984.00	0.00	278.96	80.57	975.00	1055.57
340	0.00	0.00	0.00	653.00	0.00	221.70	59.60	624.60	684.20
341	0.00	0.00	0.00	318.00	0.00	613.50	81.50	998.20	1079.70
342	0.00	0.00	0.00	148.00	0.00	345.00	57.27	645.00	702.27
343	0.00	0.00	0.32	211.00	0.00	324.43	74.15	867.00	941.15
344	0.00	0.00	0.00	53.33	0.00	348.54	85.02	725.00	810.02
345	0.00	0.00	0.00	56.67	0.00	868.00	41.93	782.00	823.93
346	0.19	0.00	0.00	64.33	0.00	663.10	83.70	1096.90	1180.60
347	0.00	0.00	0.00	23.94	0.00	327.30	52.37	599.50	651.87
348	63.75	2.91	0.92	2133.00	316.19	168.54	128.86	1171.00	1299.86

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
349	2.59	0.00	0.00	560.00	0.00	205.30	118.75	860.00	978.75
350	0.20	0.00	0.00	1573.00	0.00	327.27	71.21	1011.00	1082.21
351	1.26	0.00	0.48	2762.00	0.00	441.56	127.95	2093.00	2220.95
352	0.00	0.00	0.00	1561.00	0.00	411.00	93.36	330.00	423.36
353	0.00	0.00	0.00	3360.00	0.00	564.00	107.83	2180.00	2287.83
354	0.00	0.17	0.00	343.70	0.00	219.61	45.07	747.00	792.07
355	0.00	0.00	0.00	42.56	0.00	475.00	67.65	375.09	442.74
356	0.00	0.00	1.12	31.13	0.00	154.05	37.25	230.49	267.74
357	51.04	0.00	2.37	187.11	0.00	602.03	144.22	1130.11	1274.33
358	0.08	0.06	0.00	9.01	0.00	1474.00	35.26	337.58	372.84
359	1.42	0.00	0.00	209.50	0.00	809.50	128.26	690.38	818.64
360	0.00	0.00	0.00	148.00	0.00	345.00	57.27	645.00	702.27
361	0.00	0.00	0.00	0.00	0.00	0.00	0.00	63.85	63.85
362	0.76	0.00	0.79	134.50	0.00	246.30	55.62	354.48	410.10
363	0.43	0.00	0.00	120.90	0.00	219.50	69.30	492.20	561.50
364	5.80	0.00	0.00	388.00	0.00	390.00	116.40	892.60	1009.00
365	8.80	0.40	0.00	311.00	0.00	157.10	107.70	769.30	877.00
366	0.60	0.00	5.00	191.20	0.00	165.30	102.10	770.30	872.40
367	1.10	0.00	0.00	197.30	0.00	180.50	62.00	592.00	654.00
368	6.10	0.00	0.40	373.90	0.00	991.00	162.10	2250.90	2413.00
369	2.30	0.00	0.40	541.00	0.00	233.50	105.90	778.10	884.00
370	1.20	0.00	3.70	76.50	0.00	163.70	9.83	582.07	591.90
371	0.00	0.00	1.70	112.60	0.00	252.10	69.60	647.40	717.00
372	0.00	0.00	0.00	199.60	0.00	262.40	79.20	575.40	654.60
373	0.40	0.00	1.00	167.90	0.00	378.00	79.10	431.70	510.80
374	0.80	0.00	0.10	55.20	0.00	103.10	80.30	757.10	837.40
375	0.00	0.00	0.00	92.90	0.00	218.40	49.50	323.60	373.10
376	1.10	0.00	2.90	92.20	0.00	724.00	77.50	925.00	1002.50
377	7.60	0.00	2.50	1955.00	0.00	400.50	91.40	1872.50	1963.90
378	10.10	0.00	6.50	4421.70	0.00	359.00	112.30	1094.80	1207.10
379	0.50	0.00	0.60	96.10	0.00	217.90	83.90	357.70	441.60
380	0.90	0.00	0.10	240.00	0.00	105.70	76.00	378.00	454.00
381	7.50	0.30	6.90	563.00	0.00	356.00	144.20	967.80	1112.00
382	2.30	0.00	0.00	967.60	0.00	417.90	158.30	1648.20	1806.50
383	3.70	0.00	9.00	613.40	0.00	245.20	95.10	557.30	652.40
384	0.20	0.00	0.00	480.00	0.00	186.20	80.70	412.30	493.00
385	0.00	0.00	1.00	585.00	0.00	481.00	120.80	1118.10	1238.90
386	2.30	0.00	3.20	304.00	0.00	206.70	49.48	452.52	502.00
387	1.50	0.00	0.00	94.00	0.00	248.70	68.20	539.40	607.60
388	0.00	0.00	0.00	79.20	0.00	719.90	62.70	672.70	735.40
389	29.20	0.00	2.70	1245.80	0.00	634.70	105.60	969.50	1075.10
390	1.90	0.00	0.00	177.60	0.00	143.90	61.00	368.80	429.80
391	4.50	0.00	0.10	1418.00	0.00	391.20	96.80	1105.30	1202.10
392	0.60	0.00	2.60	363.00	0.00	271.00	91.30	369.70	461.00

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
393	5.00	0.00	2.30	1440.50	0.00	376.20	130.50	821.90	952.40
394	7.80	0.00	0.00	1354.50	0.00	298.90	194.40	1079.00	1273.40
395	0.30	0.00	0.10	37.70	0.00	169.20	25.50	215.10	240.60
396	0.50	0.00	0.80	54.80	0.00	312.60	43.30	337.60	380.90
397	1.60	0.00	0.70	61.00	0.00	165.60	53.80	577.50	631.30
398	0.00	0.00	0.90	48.20	0.00	221.10	40.00	359.60	399.60
399	0.00	0.00	1.10	41.20	0.00	283.60	32.90	309.30	342.20
400	1.79	0.00	2.40	66.60	0.00	266.70	63.90	508.50	572.40
401	1.10	0.00	0.00	108.00	0.00	125.00	39.90	313.50	353.40
402	0.60	0.00	0.00	163.40	0.00	307.00	79.50	563.50	643.00
403	0.00	0.00	29.80	289.70	0.00	306.30	51.30	190.10	241.40
404	0.50	0.00	21.30	491.10	0.00	263.80	67.10	377.70	444.80
405	1.60	0.00	0.00	1543.50	0.00	126.90	40.20	322.60	362.80
406	0.80	0.00	0.00	218.00	0.00	305.60	45.60	429.40	475.00
407	0.80	0.00	2.80	298.00	0.00	363.70	50.90	280.70	331.60
408	0.40	0.00	1.00	300.20	0.00	2284.50	75.70	686.40	762.10
409	0.30	0.00	0.00	382.00	0.00	188.70	65.00	357.10	422.10
410	0.00	0.00	0.10	64.60	0.00	164.70	59.70	539.30	599.00
411	0.50	0.00	0.00	1050.00	0.00	302.00	140.50	640.50	781.00
412	1.10	0.00	0.00	230.40	0.00	7640.00	63.20	733.30	796.50
413	1.70	0.00	0.10	661.00	0.00	432.00	59.40	523.60	583.00
414	1.50	0.00	0.00	230.40	0.00	271.70	60.50	229.80	290.30
415	0.20	0.00	0.60	363.70	0.00	400.70	32.10	338.80	370.90
416	0.60	0.00	0.00	6577.00	0.00	112.20	69.90	626.10	696.00
417	0.80	0.00	0.00	51.30	0.00	145.60	63.70	519.30	583.00
418	1.85	0.00	0.00	1262.00	0.00	148.90	122.50	1741.30	1863.80
419	2.23	0.00	0.00	1029.00	0.00	523.00	100.00	638.00	738.00
420	1.60	0.00	0.00	452.00	0.00	544.00	72.88	545.12	618.00
421	0.00	0.00	0.10	30.59	0.00	336.00	55.00	777.00	832.00
422	1.60	0.00	2.00	144.00	0.00	1079.50	153.40	1330.60	1484.00
423	1.80	0.00	0.00	167.60	0.00	1236.00	72.60	676.40	749.00
424	0.00	0.00	0.00	148.70	0.00	636.00	63.72	193.78	257.50
425	0.50	0.00	0.10	199.40	0.00	450.40	64.20	408.50	472.70
426	1.20	0.00	1.70	315.90	0.00	788.00	60.50	284.50	345.00
427	1.00	0.00	0.30	59.90	0.00	1654.50	31.60	297.40	329.00
428	0.00	0.00	1.30	16.10	0.00	1526.50	26.30	606.90	633.20
429	0.40	0.00	0.00	35.20	0.00	1700.00	81.40	667.60	749.00
430	0.00	0.00	0.00	165.50	0.00	862.00	96.70	744.30	841.00
431	1.80	0.00	0.00	255.20	0.00	1673.00	74.30	656.10	730.40
432	0.00	0.00	7.10	53.00	0.00	979.00	31.70	121.90	153.60
433	0.50	0.00	0.00	217.10	0.00	1465.80	32.60	66.40	99.00
434	0.00	0.00	0.00	21.60	0.00	1810.00	70.90	122.80	193.70
435	0.00	0.00	0.50	75.20	0.00	2152.50	35.10	358.40	393.50
436	0.00	0.00	0.10	22.10	0.00	2736.00	12.10	132.70	144.80

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
437	0.00	0.00	0.70	70.80	0.00	1587.00	28.90	245.00	273.90
438	0.20	0.00	0.40	198.40	0.00	653.00	85.10	376.90	462.00
439	0.20	0.00	0.00	21.10	0.00	1346.50	15.50	168.40	183.90
440	0.50	0.00	0.90	12.10	0.00	1288.00	32.50	219.90	252.40
441	0.20	0.00	0.20	64.50	0.00	1484.00	16.20	196.20	212.40
442	0.30	0.00	0.00	108.80	0.00	1383.00	48.00	402.00	450.00
443	0.00	0.00	0.00	78.00	0.00	899.00	27.50	72.70	100.20
444	0.00	0.00	0.00	31.20	0.00	1066.00	8.53	90.67	99.20
445	0.50	0.00	0.00	55.20	0.00	2330.00	52.60	289.40	342.00
446	0.00	0.00	4.80	17.90	0.00	2770.50	17.30	237.70	255.00
447	0.00	0.00	0.00	184.40	0.00	200.00	65.70	429.30	495.00
448	0.00	0.00	0.00	117.30	0.00	1055.00	25.40	279.60	305.00
449	0.50	0.00	0.00	98.30	0.00	1888.00	31.90	278.10	310.00
450	0.00	0.00	0.00	128.00	0.00	2522.00	21.66	259.34	281.00
451	0.40	0.00	0.00	184.10	0.00	988.00	55.70	335.30	391.00
452	0.00	0.00	0.80	179.50	0.00	955.00	61.02	493.98	555.00
453	0.20	0.00	0.00	331.00	0.00	1207.00	40.50	273.00	313.50
454	0.00	0.00	0.00	107.50	0.00	3392.90	23.50	195.00	218.50
455	0.00	0.00	0.00	20.70	0.00	2180.00	18.40	65.90	84.30
456	0.00	0.00	0.00	0.00	0.00	0.00	0.00	163.30	163.30
457	6.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
458	0.00	0.00	0.00	0.00	0.00	6.70	0.00	208.00	208.00
459	6.00	0.00	0.00	0.00	0.00	37.00	0.00	70.60	70.60
460	0.00	0.00	0.00	0.00	0.00	57.20	2.80	174.00	176.80
461	0.00	0.00	0.00	0.00	0.00	64.60	0.00	3.70	3.70
462	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.00	3.00
463	0.00	0.00	0.00	0.00	0.00	0.00	0.00	61.20	61.20
464	0.00	0.00	0.00	0.00	0.00	19.90	0.00	15.00	15.00
465	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	12.00
466	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27.60	27.60
467	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.80	5.80
468	0.00	0.00	0.00	0.00	0.00	0.00	0.00	17.50	17.50
469	0.00	0.00	0.00	0.00	0.00	862.00	0.00	9.00	9.00
470	0.00	0.00	0.00	28.80	0.00	0.00	0.00	8.50	8.50
471	0.00	0.00	0.00	0.00	0.00	4.10	0.00	33.60	33.60
472	0.00	0.00	0.00	0.00	0.00	0.00	0.00	197.00	197.00
473	0.00	0.00	0.00	0.00	0.00	1.00	0.00	16.80	16.80
474	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.50	4.50
475	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.10	8.10
476	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.90	12.90
477	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.10	9.10
478	1.10	0.00	0.00	0.00	0.00	0.00	0.00	38.30	38.30
479	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.10	11.10
480	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.90	13.90

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
481	0.00	0.00	0.00	0.00	0.00	0.00	0.00	63.20	63.20
482	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.40	11.40
483	0.00	0.00	0.00	0.00	0.00	0.00	0.00	105.60	105.60
484	0.00	0.00	0.00	0.00	0.00	0.00	0.00	28.60	28.60
485	0.00	0.00	0.00	0.00	0.00	0.00	0.00	63.80	63.80
486	0.00	0.00	0.00	17.00	0.00	0.00	0.00	7.20	7.20
487	0.00	0.00	0.00	0.00	0.00	0.00	0.00	48.80	48.80
488	0.00	0.00	0.00	0.00	0.00	0.00	0.00	82.70	82.70
489	0.00	0.00	0.00	1.40	0.00	0.00	0.00	211.20	211.20
490	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
491	0.00	0.00	0.00	0.00	0.00	2.70	0.00	36.80	36.80
492	0.00	0.00	0.00	0.00	0.00	0.00	1.10	33.00	34.10
493	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.40	13.40
494	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.80	8.80
495	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.40	2.40
496	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.20	11.20
497	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.30	7.30
498	0.00	0.00	0.00	0.00	0.00	0.00	0.00	19.50	19.50
499	0.00	0.00	0.00	6.80	0.00	0.00	0.00	18.60	18.60
500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	79.70	79.70
501	0.00	0.00	0.00	0.00	0.00	0.00	0.00	32.40	32.40
502	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.80	2.80
503	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.40	1.40
504	0.00	0.00	0.00	0.00	0.00	14.10	0.00	55.80	55.80
505	0.00	0.00	0.00	0.00	0.00	21.00	0.00	42.30	42.30
506	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.70	16.70
507	0.00	0.00	0.00	0.00	0.00	0.00	4.20	6.80	11.00
508	0.00	0.00	0.00	0.00	0.00	17.50	0.00	29.90	29.90
509	0.00	0.00	0.00	0.00	0.00	20.70	0.00	0.00	0.00
510	0.00	0.00	0.00	0.00	0.00	41.10	0.00	0.00	0.00
511	0.00	0.00	0.00	0.00	0.00	16.40	0.00	19.40	19.40
512	0.00	0.00	0.00	0.00	0.00	0.00	0.00	43.40	43.40
513	0.00	0.00	0.00	0.00	0.00	3.00	0.00	3.00	3.00
514	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.90	8.90
515	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.70	3.70
516	0.00	0.00	0.00	0.00	0.00	11.80	0.00	6.70	6.70
517	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.50	4.50
518	0.00	0.00	0.00	0.00	0.00	1.90	0.00	0.00	0.00
519	0.00	0.00	0.00	0.00	0.00	6.20	0.00	6.20	6.20
520	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.60	8.60
521	0.00	0.00	0.00	0.80	0.00	0.00	0.00	0.00	0.00
522	0.00	0.00	0.00	1.60	0.00	0.00	0.00	4.20	4.20
523	0.00	0.00	0.00	0.00	0.00	0.00	3.90	8.50	12.40
524	0.00	0.00	0.00	5.10	0.00	0.00	0.00	20.20	20.20

Lot	Animal Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Sherds > 1/2 Inch	Total Ceramics
525	0.00	0.00	0.00	0.00	0.00	0.00	0.00	43.90	43.90
526	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.50	14.50
527	0.00	0.00	0.00	0.00	0.00	0.00	0.00	23.80	23.80
528	0.00	0.00	0.00	0.00	0.00	0.00	0.00	23.90	23.90
529	0.00	0.00	0.00	0.00	0.00	0.00	0.00	31.00	31.00
530	0.00	0.00	0.00	0.00	0.00	0.00	0.00	21.30	21.30
531	0.00	0.00	0.00	0.00	0.00	30.20	0.00	12.80	12.80
532	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.90	5.90
533	0.00	0.00	0.00	0.00	0.00	8.70	0.00	89.10	89.10
534	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.70	9.70
535	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.70	15.70
536	0.00	0.00	0.00	0.00	0.00	0.00	0.00	53.30	53.30
537	0.00	0.00	0.00	3.40	0.00	0.00	0.00	0.00	0.00
538	0.00	0.00	0.00	0.00	0.00	5.50	0.00	16.30	16.30
539	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.90	9.90
540	0.00	0.00	0.00	3.20	0.00	0.00	0.00	3.10	3.10
541	0.00	0.00	0.00	4.20	0.00	0.00	0.00	51.50	51.50
542	0.00	0.00	0.00	0.00	0.00	1.30	0.00	0.00	0.00
543	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.90	5.90
544	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.50	12.50
Totals	2980.01	249.63	1477.63	127789.81	1575.46	246352.15	24041.76	220721.92	244763.68

Appendix 14

Excavation Unit 14 Artifacts

LP = Lamar Plain; SCP = Swift Creek Plain; LBI = Lamar Bold Incised; LCS = Lamar Complicated Stamped; CCS = Cartersville Check Stamped; OP = Other Plain; PI = Lamar Punctated/Incised

Lot	LP	SCP	LBI	LCS	CCS	OP	PI	Totals
1	19	0	3	15	0	0	1	38
2	15	0	5	4	0	0	0	24
3	24	0	4	2	0	1	0	31
4	29	0	2	2	0	0	0	33
5	14	0	2	12	0	0	0	28
6	6	0	1	2	0	0	0	9
7	18	0	6	8	1	0	1	34
8	12	0	10	8	0	0	0	30
9	12	1	0	7	0	0	0	20
10	11	0	1	3	0	0	0	15
11	4	0	0	0	0	0	0	4
12	0	0	0	0	0	0	0	0
13	2	0	0	0	0	0	0	2
14	4	0	0	0	0	0	0	4
15	1	0	0	0	0	0	0	1
16	4	0	0	3	0	0	0	7
Totals	175	1	34	66	1	1	2	280

Body Sherds

Lot	LFP	SP	SI	SS	Totals
1	0	2	0	0	2
2	1	0	0	0	1
3	2	0	0	0	2
4	4	2	0	0	6
5	0	0	0	0	0
6	2	2	0	0	4
7	1	2	0	0	3
8	1	0	1	1	3
9	0	0	0	0	0
10	1	0	0	0	1
11	0	0	0	0	0
12	0	0	0	0	0
13	0	0	0	0	0
14	0	0	0	0	0
15	0	0	0	0	0
16	1	0	0	0	1
Totals	13	8	1	1	23

Rim Sherds

Lot	Pipe	Disks	Sherds <1/2 Inch	Total Sherds	Bone	Daub	Shell	Charcoal	Unmodified Rock	Other
1	3	0	57.40	355.65	1.00	216.40	0.00	2.10	322.50	0.00
2	0	0	19.10	213.82	1.20	93.00	0.00	1.40	492.20	0.00
3	0	1	15.70	224.56	0.00	63.00	0.00	0.40	170.40	0.00
4	1	1	26.10	247.98	0.00	100.60	0.10	0.00	319.20	0.60
5	0	1	17.10	174.47	0.00	52.60	0.00	1.20	186.20	0.00
6	0	0	2.40	79.44	0.00	56.00	0.00	1.01	534.10	0.00
7	2	0	29.00	228.94	0.00	118.80	0.00	1.00	581.20	0.00
8	0	0	12.40	159.26	0.00	101.60	0.00	1.60	375.80	0.00
9	0	0	5.35	153.53	0.00	25.10	0.00	0.00	363.40	1.10
10	0	0	26.10	160.98	0.00	22.10	0.00	1.10	201.80	0.00
11	0	0	4.50	13.84	0.00	29.20	0.00	0.00	80.60	0.00
12	0	0	2.60	1.30	0.00	1.70	0.00	0.00	3.90	0.00
13	0	1	2.20	26.14	0.00	45.14	0.00	3.40	99.03	0.40
14	0	0	2.00	22.56	0.00	27.08	0.00	0.67	112.40	0.00
15	0	0	2.10	7.83	0.00	10.40	0.00	0.14	93.40	0.00
16	0	0	8.60	89.56	0.00	57.20	0.00	0.00	51.20	2.20
Totals	6	4	232.65	2159.9	2.2	1019.92	0.1	14.02	3987.33	4.3

Miscellaneous and Weights

Lot	R/V T	Local T	CPT (NHT)	CQ T	CQ Shatter	OQ T	OQ Shatter	OQ PPK	Meta T	Totals
1	0	0	0	0	1	2	0	0	0	3
2	0	0	0	1	0	1	1	1	0	4
3	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	1	0	0	1
5	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	1	0	0	0	1
8	0	0	6	0	1	1	2	0	0	10
9	1	0	0	0	0	1	0	0	0	2
10	0	1	0	0	0	1	4	0	0	6
11	0	0	0	0	1	0	0	0	0	1
12	0	0	1	0	0	1	0	0	0	2
13	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	2	2
16	0	0	0	0	0	1	0	0	0	1
Totals	1	1	7	1	3	9	8	1	2	33

Lithics

Appendix 15

Excavation Unit 15 Artifacts

LP = Lamar Plain; SCP = Swift Creek Plain; LBI= Lamar Bold Incised; LCS = Lamar Complicated Stamped; SCCS = Swift Creek Complicated Stamped; CCS = Cartersville Check Stamped; SS = Simple Stamped; OP = Other Plain

Lot	LP	SCP	LBI	LCS	SCCS	CCS	SS	OP	Fine Incised	Totals
1	0	121	1	3	55	0	0	0	1	180
2	1	270	0	1	60	2	0	0	1	334
3	0	24	0	0	1	0	0	0	0	25
4	0	145	4	1	16	0	0	1	0	167
5	0	168	1	0	61	4	0	0	0	234
6	0	11	0	1	1	0	0	0	0	13
7	0	175	1	0	59	1	2	0	2	238
8	0	244	5	0	114	0	0	0	1	363
9	0	35	3	4	12	0	0	1	0	55
10	0	1	0	0	1	0	0	0	0	2
11	2	0	0	0	0	0	0	0	0	2
Totals	3	1194	15	10	380	7	2	2	5	1613

Body Sherds

Lot	LFP P	S P	S I	V	NL P	SCF P	SS	Rolled Rim	Flared Rim	Scalloped Lip	Totals
1	0	1	1	0	0	0	0	1	0	0	3
2	0	15	0	0	0	1	2	0	1	1	20
3	0	0	0	0	0	0	0	0	0	0	0
4	1	4	0	0	0	0	1	0	0	0	6
5	0	7	0	0	0	3	4	0	0	2	16
6	0	0	0	0	0	0	0	0	0	0	0
7	0	13	0	0	1	0	3	1	0	0	18
8	0	9	0	2	0	1	2	0	0	0	14
9	0	0	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	0	0	0	0
Totals	1	49	1	2	1	5	12	2	1	3	77

Rim Sherds

Lot	Bone	Charcoal	Daub	Unmodified Rock	Sherds < 1/2 Inch	Total Ceramics
1	1.50	1.00	122.30	2285.00	167.40	1214.00
2	2.50	3.40	214.20	4761.50	238.70	3486.00
3	0.60	0.90	118.80	882.50	21.50	155.70
4	0.50	0.10	85.80	1208.00	166.30	1050.30
5	0.80	2.40	32.70	3810.00	116.00	2182.50
6	0.20	0.30	49.40	2352.00	25.30	115.90
7	4.20	1.20	213.70	2161.00	215.60	1466.00
8	11.40	4.20	225.40	7618.40	206.80	4872.60
9	2.60	2.70	128.70	1082.00	12.90	480.10
10	0.00	0.00	0.00	0.00	0.00	100.60
11	0.00	0.00	0.00	0.00	0.00	24.90
Totals	24.30	16.20	1191.00	26160.40	1170.50	15148.60

Weights

Lot	R/V S	R/V T	R/V Shatter	R/V FT	R/V Bi	R/V PPK	Local P	Local S	Local T	CPP (HT)	CP S	CPT (NHT)	CPT (HT)	CP Shatter	CP Bi (HT)	CQ S	CQ T	CQ Shatter	CQ Core	OQ T	OQ Shatter	OQ Bi	OQ Core	Meta T	Totals
1	1	12	0	0	1	0	0	0	0	0	0	0	1	0	0	0	8	1	2	4	4	0	1	0	35
2	0	28	0	1	0	2	0	0	0	1	0	0	3	0	0	0	14	11	2	2	1	0	1	0	66
3	0	3	0	1	0	0	0	0	0	0	0	1	1	0	0	0	2	0	0	0	0	0	1	0	9
4	2	7	0	0	0	0	1	1	1	0	1	3	0	1	0	0	2	5	0	6	5	0	0	0	35
5	1	9	1	1	0	0	0	0	0	0	0	0	0	0	0	0	9	3	0	2	6	0	0	0	32
6	0	4	0	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	3	0	0	0	10
7	2	24	2	1	1	3	0	0	0	0	0	1	0	0	1	0	3	4	0	1	6	1	0	0	50
8	2	42	1	0	1	0	0	0	1	0	0	2	0	1	0	0	5	1	0	0	10	0	1	2	69
9	0	16	0	0	0	0	0	0	0	0	1	8	0	0	0	0	4	3	0	3	4	0	0	0	39
10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	8	145	4	4	4	5	1	1	2	1	2	15	5	2	1	2	47	28	4	18	39	1	4	2	345

Lithics

Appendix 16

Excavation Unit 16 Artifacts

LP = Lamar Plain; SCP = Swift Creek Plain; LBI = Lamar Bold Incised; LCS = Lamar Complicated Stamped; SCCS = Swift Creek Complicated Stamped; CCS = Cartersville Check Stamped; SS = Simple Stamped; OP = Other Plain; PI = Lamar Punctated/Incised; O = Other

Lot	LP	SCP	LBI	LCS	SCCS	CCS	SS	OP	PI	O	Uncertain Plain	Unidentified Stamped	Totals
1	1	5	0	1	4	0	0	0	0	0	3	0	14
2	12	9	2	2	8	0	0	0	0	0	11	2	46
3	6	4	1	5	6	0	0	0	0	0	11	0	33
4	26	0	4	8	0	0	0	1	0	0	0	0	39
5	5	39	2	0	10	0	3	0	0	0	0	0	59
6	7	23	0	3	5	0	0	0	0	0	0	0	38
7	6	7	1	2	0	0	1	0	0	0	14	0	31
8	23	0	2	8	0	0	0	0	0	0	0	0	33
9	5	17	1	0	6	0	0	0	1	0	0	0	30
10	4	12	0	0	0	0	1	0	0	0	0	0	17
11	7	23	1	0	3	0	0	0	0	0	0	0	34
12	14	0	3	5	0	0	1	0	2	0	0	0	25
13	0	5	0	0	2	0	0	0	0	0	0	0	7
14	0	1	0	0	0	0	0	0	0	0	0	0	1
15	0	10	0	0	7	1	0	0	0	0	1	0	19
16	1	1	0	0	0	0	0	0	0	1	0	0	3
Totals	117	156	17	34	51	1	6	1	3	1	40	2	429

Body Sherds

Lot	LFP	P	S	P	S	I	SCF	P	S	S	O	Totals
1	2		2		0		0		1		0	5
2	0		0		0		2		0		3	5
3	1		0		0		0		0		0	1
4	2		1		1		0		0		0	4
5	0		2		1		0		0		0	3
6	0		2		0		1		0		0	3
7	1		3		0		0		0		0	4
8	1		1		0		0		0		0	2
9	0		3		1		0		0		0	4
10	0		2		0		0		0		0	2
11	1		0		1		0		1		0	3
12	0		1		0		0		0		0	1
13	0		2		0		0		0		0	2
14	0		1		0		0		0		0	1
15	0		0		1		0		0		0	1
16	0		1		0		0		0		0	1
Totals	8		21		5		3		2		3	42

Rim Sherds

Lot #	R/V S	R/V T	R/V Shatter	CP S (HT)	CPT (NHT)	CP Shatter (NHT)	CP Pot (HT)	CQ T	CQ Shatter	CQ FT	OQ T	OQ Shatter	OQ FT	OQ Bi	OQ PPK	Totals
1	0	0	0	0	0	0	0	1	3	0	1	2	0	0	0	7
2	0	1	0	0	0	1	0	0	1	0	1	2	0	0	0	6
3	0	0	0	0	0	0	0	1	0	0	2	3	0	0	0	6
4	0	1	0	1	0	0	0	1	3	0	4	3	1	0	0	14
5	0	3	1	0	1	0	1	1	1	0	2	2	0	0	0	12
6	0	0	0	0	0	1	0	0	3	0	0	2	0	0	0	6
7	0	1	0	0	0	0	0	0	1	0	0	1	0	0	0	3
8	0	0	0	0	0	0	0	0	1	0	2	1	0	0	0	4
9	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
10	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
11	0	0	0	0	0	0	0	1	0	0	1	0	0	1	0	3
12	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
13	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
14	0	0	0	0	0	0	0	0	0	1	0	3	0	0	1	5
15	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	2
16	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Totals	1	7	1	1	2	2	1	5	14	1	13	22	1	1	1	73

Lithics

Lot	Bone	Charcoal	Daub	Unmodified Rock	Sherds < 1/2 Inch	Total Ceramics
1	0.00	1.20	3.40	2540.00	10.30	135.30
2	0.40	2.30	20.70	2999.20	0.00	271.80
3	0.00	0.20	39.10	2750.00	17.90	225.90
4	0.00	6.00	22.00	3910.00	36.28	218.80
5	0.00	1.10	16.80	3950.00	32.60	367.00
6	0.00	1.50	7.70	3370.00	25.30	244.90
7	0.00	0.60	6.60	3170.00	31.81	256.10
8	0.00	3.70	15.40	2308.00	18.80	186.10
9	0.00	2.60	3.50	2132.00	10.20	170.90
10	0.00	0.00	6.30	2570.00	8.70	118.30
11	0.00	5.90	27.00	3100.00	16.20	210.20
12	0.00	8.70	8.20	2387.00	11.10	164.30
13	0.00	0.00	5.20	6250.00	0.90	48.40
14	0.00	0.50	7.10	17527.00	2.50	3.30
15	0.00	0.00	10.90	6630.00	13.00	135.20
16	0.00	0.00	8.70	5448.50	1.80	21.80
Totals	0.40	34.30	208.60	71041.70	237.39	2778.30

Weights

Appendix 17

Excavation Unit 17 Artifacts

LP = Lamar Plain; SCP = Swift Creek Plain; SCCS = Swift Creek Complicated Stamped

Lot	LP	SCP	SCCS	Totals
1	0	37	46	83
2	0	60	34	94
3	7	53	54	114
Totals	7	150	134	291

Body Sherds

Lot	S P	SS	Rolled	Totals
1	3	3	0	6
2	3	0	1	4
3	7	2	0	9
Totals	13	5	1	19

Rim Sherds

Lot	CP PPK (HT)	CQ S	CQ T	CQ Shatter	OQ T	OQ Shatter	OQ Core	Totals
1	1	0	0	1	0	1	1	4
2	0	1	4	1	1	16	1	24
3	0	0	1	2	1	9	0	13
Totals	1	1	5	4	2	26	2	41

Lithics

Lot	Charcoal	Daub	Unmodified Rock	Sherds < 1/2 Inch	Total Ceramic
1	0.00	0.00	14.70	32.90	710.00
2	1.50	62.20	3510.00	77.53	654.00
3	3.00	53.30	8125.00	105.30	820.00
Totals	4.50	115.50	11649.70	215.73	2184.00

Weights

Appendix 18 Provenience 19 Artifacts

LP = Lamar Plain; BI= Lamar Bold Incised; LCS = Lamar Complicated Stamped; CPS = Cane Punctated Shoulder; OP = Other Plain

Lot	LP	BI	LCS	CPS	OP	Totals
1	18	1	40	0	0	59
2	103	18	94	1	1	217
Totals	121	19	134	1	1	276

Body Sherds

Lot	LFP P	SP	SI	NLP	LFNP	SS	Pinched Lip	Totals
1	3	1	5	0	0	0	0	9
2	16	9	12	1	5	1	1	45
Totals	19	10	17	1	5	1	1	54

Rim Sherds

Lot #	CPT (HT)	CQS	CQ Shatter	OQT	OQ Shatter	Totals
1	0	1	0	0	0	1
2	1	0	3	1	3	8
Totals	1	1	3	1	3	9

Lithics

Lot	Bone	Shell	Charcoal	Daub	Unmodified Rock	Sherds < 1/2 Inch	Total Ceramic
1	22.90	1.50	0.00	23.00	0.00	0.00	812.30
2	89.70	24.70	4.60	477.70	1585.00	302.10	1822.00
Totals	112.60	26.20	4.60	500.70	1585.00	302.10	2634.30

Weights

Appendix 19 Provenience 20 Artifacts

LP = Lamar Plain; BI= Lamar Bold Incised; LCS = Lamar Complicated Stamped; OP = Other Plain; PI = Lamar Punctated/Incised; H = Handle; UID = Unidentified

Lot	LP	BI	LCS	OP	PI	H	LCS/ Cordmarked	UID Sand Temp.	Totals
1	35	10	56	2	0	0	0	0	103
2	449	82	182	0	3	2	1	3	825
3	91	25	31	0	0	0	0	0	869
Totals	575	117	269	2	3	2	1	3	1119

Body Sherds

Lot	LFP P	LFP S	SP	SI	V	NLP	LFNP	NLI	Totals
1	3	0	4	3	0	0	0	0	10
2	30	2	25	52	0	1	4	1	115
3	7	0	4	6	2	0	0	0	19
Totals	40	2	33	61	2	1	4	1	144

Rim Sherds

Lot	Pipe	Disk	Bead	Handle	Fired Coil Fragment	Effigy Face	19th Century White Ware
1	0	0	0	0	0	0	0
2	0	0	1	2	1	2	1
3	1	1	0	0	0	0	0

Miscellaneous

Lot	R/V FT	R/V PPK	CPT (NHT)	CPT (HT)	CQ Shatter	CQ Core	OQ Shatter	OQ PPK	Meta T	Totals
1	0	0	0	0	0	0	0	0	0	0
2	1	1	1	2	2	1	8	1	1	18
3	0	0	0	0	0	0	1	0	0	1
Totals	1	1	1	2	2	1	9	1	1	19

Lithics

Lot	Bone	Shell	Charcoal	Daub	Ash	Unmodified Rock	Sherds < 1/2 Inch	Total Ceramic
1	105.10	6.90	0.00	0.00	0.00	58.10	3.50	1584.00
2	401.90	82.80	3.70	538.40	0.00	4652.50	558.20	6499.10
3	72.50	17.50	1.14	27.90	0.00	1063.70	126.80	1339.00
Totals	579.50	107.20	4.84	566.30	0.00	5774.30	688.50	9422.10

Weights

Appendix 20 Surface Artifacts

LP = Lamar Plain; SCP = Swift Creek Plain; LBI= Lamar Bold Incised; LCS = Lamar Complicated Stamped; SCCS = Swift Creek Complicated Stamped; CCS = Cartersville Check Stamped; SS = Simple Stamped; PI = Lamar Punctated/Incised; L = Tetrapods

Lot	LP	SCP	LBI	LCS	SCCS	CCS	SS	PI	L	Other CS	Totals
1	18	0	1	4	0	0	2	0	0	0	25
2	72	0	0	15	0	0	0	0	0	0	87
3	0	0	0	0	0	0	0	0	0	0	0
4	2	0	0	0	0	0	0	0	0	0	2
5	3	0	0	1	1	0	0	1	0	0	6
6	1	0	0	0	0	0	0	0	0	0	1
7	2	0	0	0	0	0	0	0	0	0	2
8	0	0	0	1	0	0	0	0	0	0	1
9	0	0	1	0	0	0	0	0	0	0	1
10	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	1	0	0	0	0	1
12	0	0	0	1	0	0	0	0	0	0	1
13	0	0	0	0	0	0	0	0	0	0	0
14	3	0	0	0	0	0	0	0	0	0	3
15	2	0	0	0	0	0	0	0	0	0	2
16	5	0	0	1	0	0	1	0	0	0	7
17	2	0	0	0	0	0	0	0	0	0	2
18	0	0	0	3	0	0	1	0	0	0	4
19	0	0	0	0	0	0	0	0	0	0	0
20	3	0	1	4	0	0	1	0	0	0	9
21	1	0	0	0	0	0	0	0	0	0	1
22	1	0	0	0	0	0	0	0	0	0	1
23	3	0	0	0	0	0	0	0	0	0	3
24	1	0	0	0	0	0	0	0	0	0	1
25	1	0	0	0	0	0	0	0	0	0	1
26	3	0	0	0	0	0	0	0	0	0	3
27	0	0	0	1	0	0	0	0	0	0	1
28	0	0	0	1	0	0	0	0	0	0	1
29	1	0	1	2	0	0	0	0	0	0	4
30	1	0	1	0	0	0	0	0	0	0	2
31	11	0	2	0	0	0	1	0	0	0	14
32	24	0	12	4	0	0	0	0	0	0	40
33	3	0	0	0	0	0	1	0	0	0	4
34	3	0	1	0	0	0	0	0	0	0	4

Lot	LP	SCP	LBI	LCS	SCCS	CCS	SS	FI	L	Other CS	Totals
35	4	0	0	1	0	0	0	0	0	0	5
36	2	0	0	0	0	0	0	0	0	0	2
37	0	0	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	1	0	0	0	0	1
39	0	0	0	0	0	0	0	0	0	0	0
40	1	0	0	0	0	0	0	0	0	0	1
41	0	0	0	0	0	0	0	0	0	0	0
42	24	2	4	7	0	0	0	0	0	0	37
43	21	0	1	11	0	0	0	0	0	1	34
44	0	0	1	0	0	0	0	0	0	0	1
45	5	4	0	6	8	0	0	0	0	0	23
46	4	10	0	4	15	0	0	0	0	0	33
47	25	1	3	10	1	0	0	0	0	0	40
48	4	0	0	0	0	0	0	0	0	0	4
49	6	1	0	1	0	0	0	0	1	0	9
50	0	0	0	0	0	0	0	0	0	0	0
51	0	0	0	1	0	0	0	0	0	0	1
52	0	12	2	0	13	0	0	0	0	0	27
53	12	4	0	0	11	0	0	0	0	0	27
54	13	8	4	5	16	0	0	0	0	0	46
55	29	22	1	4	27	0	0	0	0	0	83
56	12	0	2	4	0	1	0	0	0	0	19
57	0	0	0	0	1	0	0	0	0	0	1
58	13	2	0	5	2	0	0	0	0	1	23
59	15	1	0	3	14	0	0	0	0	0	33
Totals	356	67	38	100	109	3	7	1	1	2	684

Body Sherds

Lot	LFP	SP	SI	LFNP	SCFP	SCFS	Totals
1	1	0	0	0	0	0	1
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	1	1
6	0	0	1	0	0	0	1
7	1	0	0	0	0	0	1
8	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	1	0	0	0	1
13	0	0	1	0	0	0	1
14	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0
24	0	0	0	0	0	0	0
25	0	0	0	0	0	0	0
26	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0
28	0	0	0	0	0	0	0
29	0	0	0	0	0	0	0
30	0	0	1	0	0	0	1
31	0	0	0	0	0	0	0
32	4	1	3	0	0	0	8
33	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0
37	0	0	0	0	1	0	1
38	0	0	0	0	0	0	0
39	1	0	0	0	0	0	1
40	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0
42	4	0	1	0	0	0	5
43	1	1	1	0	0	0	3
44	0	0	0	0	0	0	0

Lot	LFP P	SP	SI	LFNP	SCFP	SCFS	Totals
45	2	1	0	0	0	0	3
46	0	1	0	0	0	0	1
47	1	0	0	0	0	0	1
48	1	0	0	0	0	0	1
49	1	0	1	0	0	0	2
50	0	1	0	0	0	0	1
51	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0
53	0	0	1	0	0	0	1
54	2	0	1	0	0	0	3
55	0	3	1	0	0	0	4
56	1	0	1	0	0	0	2
57	0	0	0	0	0	0	0
58	1	0	0	1	0	0	2
59	2	2	0	0	0	0	4
Totals	23	10	14	1	1	1	50

Rim Sherds

Lot	R/V T	CP T NHT	CP T HT	CP Shatter NHT	CP Potlid NHT	CP FT NHT	CP Biface NHT	CP PPK NHT	CQ Shatter	OQ S	OQ T	OQ Shatter	OQ FT	OQ Biface	OQ PPK	Firecracked Rock	Totals
31	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
35	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
40	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	2
41	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
45	0	1	0	0	1	0	0	0	0	0	1	2	0	0	0	0	5
46	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
52	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
53	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	2
54	0	0	0	0	0	0	0	0	0	1	1	2	0	0	1	0	5
55	1	1	1	1	0	1	1	0	1	0	8	7	1	0	0	0	23
56	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
59	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	2
Totals	2	2	3	1	1	2	1	1	1	1	10	16	1	2	1	1	46

Lithics

Lot	Bone	Daub	Unmodified Rock	Sherds < 1/2 Inch	Total Ceramics
1	0.00	4.80	11.20	3.30	220.90
2	0.00	2.66	0.00	5.93	552.83
3	0.00	0.00	0.00	0.00	0.00
4	0.00	9.20	0.00	0.00	8.60
5	0.00	2.60	0.00	0.00	42.90
6	0.00	169.80	0.00	0.00	11.10
7	0.00	0.00	0.00	0.00	196.50
8	0.00	0.00	0.00	0.00	6.30
9	0.00	0.00	0.00	0.00	8.10
10	0.00	4.60	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	3.50
12	0.00	0.00	0.00	0.00	10.70
13	0.00	0.00	0.00	0.00	11.00
14	0.00	0.00	0.00	0.00	19.80
15	0.00	1.20	0.00	1.50	12.30
16	0.00	2.50	0.00	1.60	29.90
17	0.00	0.00	2.30	0.00	2.90
18	2.50	0.00	0.00	0.00	29.10
19	0.00	0.00	0.00	0.00	0.00
20	0.00	5.40	1.80	0.10	68.70
21	0.00	0.00	0.00	0.00	19.20
22	0.00	0.00	0.00	0.00	60.20
23	0.00	0.00	0.00	0.00	19.90
24	0.00	0.00	0.00	0.00	15.10
25	0.00	0.00	0.00	0.00	44.40
26	0.00	0.00	0.00	0.00	21.40
27	0.00	0.00	0.00	0.00	7.60
28	0.00	0.00	0.00	0.00	17.94
29	0.00	0.00	24.00	0.00	42.20
30	0.00	61.45	0.00	0.00	9.30
31	0.00	5.11	598.47	0.00	128.83
32	0.00	9.51	0.00	5.47	0.00
33	0.00	0.00	0.00	0.00	21.86
34	0.00	0.00	0.00	0.00	43.81
35	0.00	0.00	0.00	0.00	44.50
36	0.00	0.00	0.00	0.00	16.83
37	0.00	0.00	0.00	0.00	5.64
38	0.00	0.00	0.00	0.00	13.86
39	0.00	0.00	0.00	0.00	12.90
40	0.00	0.00	0.00	0.00	17.35
41	0.00	0.00	0.00	0.00	0.00
42	0.00	0.00	0.00	16.70	267.42
43	0.00	91.95	2.80	4.10	532.00
44	0.00	0.00	0.00	0.00	18.40
45	0.00	0.00	0.00	1.30	250.00

Lot	Bone	Daub	Unmodified Rock	Sherds < 1/2 Inch	Total Ceramics
46	0.00	0.00	0.00	0.00	905.70
47	0.00	0.00	4.30	3.70	411.00
48	0.00	0.00	0.00	0.00	49.60
49	0.00	0.00	0.00	0.00	148.09
50	0.00	0.00	0.00	0.00	5.00
51	0.00	0.00	0.00	0.00	16.20
52	0.00	16.40	3.50	4.90	202.90
53	0.00	5.14	33.61	3.30	202.00
54	0.00	0.00	45.85	6.37	336.00
55	0.00	46.47	15.87	8.80	525.00
56	0.00	8.80	9.50	0.00	218.40
57	0.00	0.00	0.00	1.30	7.20
58	0.00	0.00	0.00	0.00	0.00
59	0.00	0.00	0.00	0.00	0.00
Totals	2.50	447.59	753.20	68.37	5892.86

Weights