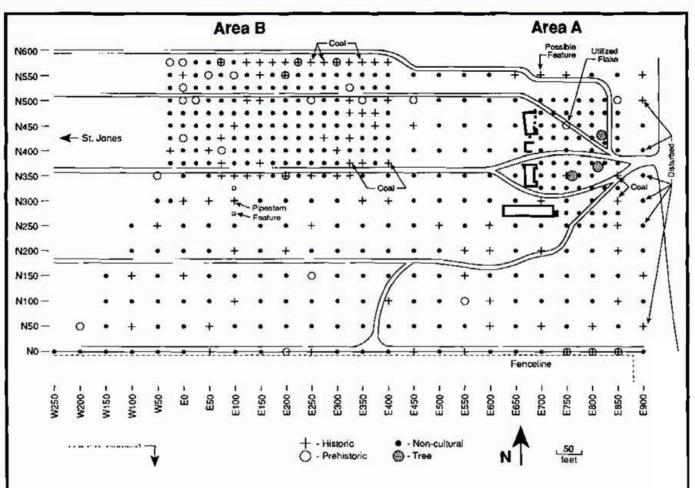
RESULTS OF FIELD INVESTIGATIONS

Phase I Testing

The goal of the Phase I survey was to locate and identify any prehistoric or historical archaeological remains in the tract. Due to vegetative cover across the Lisbon Tract, which consisted mostly of grasses and some scrub bushes in overgrown or fallow garden plots, it was not possible to conduct a controlled surface survey. Instead, Phase I testing at the Lisbon Tract consisted of the excavation of shovel test pits (STPs) at 50-foot intervals across the property (Figure 6, Plate 2). A datum point was established along the southern boundary of the tract, and all STPs were given coordinates related to this datum. STPs were excavated approximately 2 to 3 feet below ground surface, and profiles of the pits were drawn, indicating stratigraphy, soil types and colors, and the presence of any artifacts in the STP. Representative composite soil profiles for the tract are shown in Figures 7 and 8. The color and texture variations in plow zone soils are caused by the use of the property for gardening; mulch, top soil, chemicals, and manure have all been added to the plow zone. During this portion of the testing at Lisbon, 259 STPs



Phase I and II Testing Plan

FIGURE 6

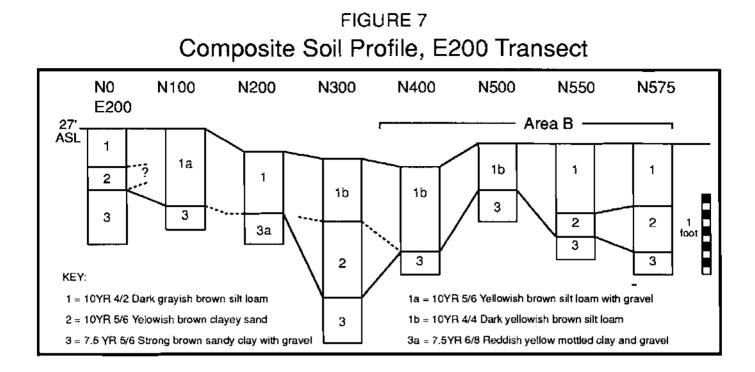


FIGURE 8 Composite Soil Profile, E750 Transect

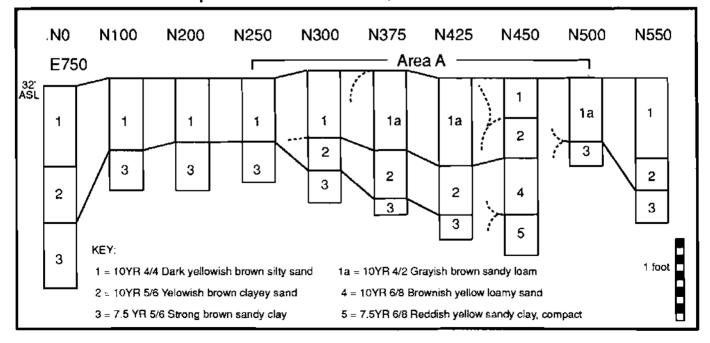


PLATE 2 Excavating Shovel Test Pits



were excavated. Four poured concrete foundations were located roughly between E650 and E700, and between N250 and N500. This location was termed Area A, and was hypothesized to be the remains of the historic farmstead noted earlier.

The results of the 50-foot grid pattern testing identified two general areas of higher artifact densities or feature locations (Figure 6). Area A, described above, was the location of the concrete foundations. Area B was further to the west along a slight rise, and consisted of a slight concentration of prehistoric and historic artifacts between N350 and N600 and W25 and E400. Throughout the project area, a scatter of historic artifacts was found in the plow zone soils, mostly bottle glass fragments, some ceramics, coal fragments, and plastic sheeting. These artifacts represent general "field scatter" from cultivation and application of fertilizer and do not indicate the presence of archaeological sites. No concentrations of artifacts other than Areas A and B were identified and no historic subsurface features were identified in the STPs. The STP at N450 E750 located a potential prehistoric feature that contained a jasper flake tool in Level 3 (30-50 centimeters, or 1.0-1.65 feet below ground surface). Soils in the level consisted of a yellowish brown silty sand (10 YR 5/6). No other artifacts were recovered from this STP. In sum, the initial Phase 1 testing identified two potential site areas (Areas A and B - Figure 6).

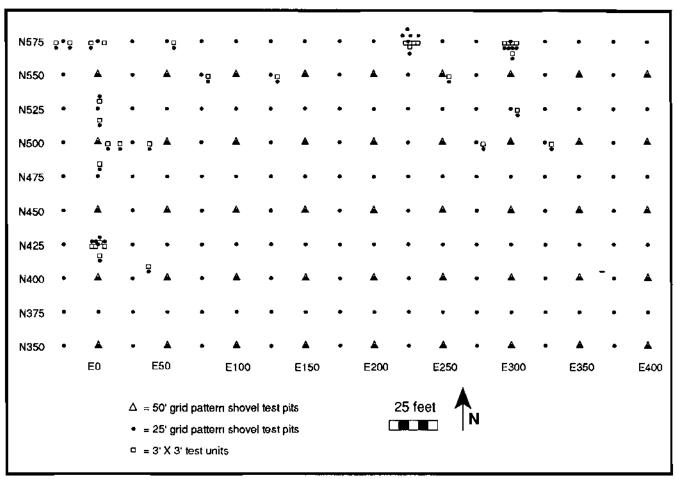


FIGURE 9 Area B, Testing Plan

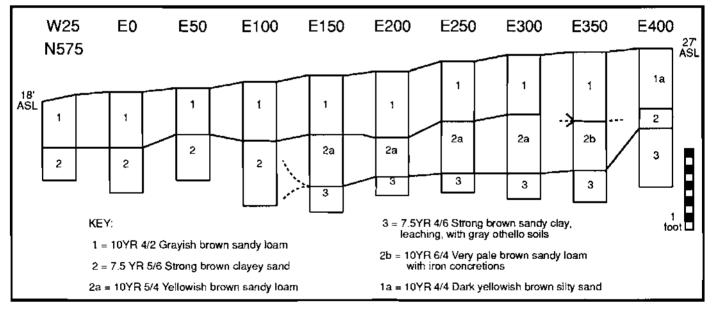
After the initial Phase I testing, more intensive testing using a tighter 25-foot grid pattern of STPs was excavated where prehistoric or diagnostic historic artifacts or potential features were located. An additional 174 STPs were excavated as part of this 25-foot interval sample (Figure 6).

In Area B, 33 3-x 3-foot test units were excavated where significant prehistoric or historic artifacts were identified during the STP testing (Figure 9). Prehistoric artifacts recovered from plow zone contexts included two Woodland I projectile points (one jasper and one rhyolite), two Dames Quarter sherds, several flake tools, utilized flakes, cores, other stone tools, and over 23 kilograms of fire-cracked rock (Table 2). The majority of prehistoric artifacts were recovered from plow zone contexts. However, in several of the test units and STPs prehistoric artifacts were recovered from Level 2 soils, suggesting that at least some intact, or unplowed, settings may still exist at Lisbon. The majority of the STPs and units that contained artifacts beneath the plow zone were along the N575 transect, a line of units extending along a ridge climbing nine feet in elevation over a distance of 400 feet (Figure 10). Two of the test units containing Level 2 artifacts, N519E0 and N425E0, were located south and downslope from the ridge. The prehistoric artifacts recovered from the Level 2 soils included quartz, quartzite, chert and jasper flakes, a jasper cobble tool, one quartz late stage biface and one fragment of steatite tempered ceramic, probably Dames Quarter.

TABLE 2 Summary of Area B Prehistoric Artifacts

	QUARTZITE	QUARTZ	CHERT	JASPER	RHYOLITE	OTHER	TOTAL
Flakes	2 (2)	40 (20)	21 (7)	64 (22)		1	128 (51)
Utilized Flakes		2 (1)	4 (1)	8 (2)			14 (4)
Flake Tools				2 (2)			2 (2)
Woodland I Points				1	1		2
Late Stage Biface Reject	1						1
Miscellaneous Stone Too	ls			3 (3)			3 (3)
Shatter	1 (1)	7 (2)		2			10 (3)
Cores	1 (1)		2 (2)				3 (3)
TOTAL	5 (4)	49 (23)	27 (10)	80 (29)	1	1	163 (66)
fire-cracked rock (count a			s				
prehistoric ceramics: 1 s	teatite with clay f	emper			لہ میں اور میں اور	_	
1\$	teatite, hornblen	в апо стау, десс	ration is smoo	ntien over cou	u marked	() = flakes	with cortes





Overall, the primary concentration of prehistoric artifacts in plow zone and Level 2 soils was focused at the western portion of the slight ridge, between W50 and E50, and N450 to N600. A smaller, secondary concentration of prehistoric artifacts was located further east along the ridge, between E200 and E300 and N525 and N600 (Figures 11-13).

			101	aiD	en	Sity		Prer	IISI	oric			.S, /	Area	ЧB	-		
N575	13 27 □ • □ • •	19 54 ©®⊡	4 •	1 ● _	•	•	•	•	•	•	5 2	•	•	112 	•	•	٠	•
N550	•	۸	•	1	•∎	۸	•0	۸	•	۸	•	▲₽	•	A	•	۸	•	۸
N525	•	•	•	•	•	•	•	•	•	•	•	•	•	•	1	•	•	•
N500	•	≜ ²	2 1 0 •	•	٠	۸	•	A	•	▲	•	1 ▲	•₽	۸	•₽	1 ▲	٠	۸
N475	•	5 0 4 1	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
N450	•	▲	•	۸	•	▲	•	A	٠	۸	•	▲	•	▲	•	۸	•	۸
N425	•	20001 20001 304	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
N400	•	۸	•	A	•		•	*	•	۸	•	۸	•	A	•	.	٠	۸
N375	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
N350	•	۸	٠	۸	•	۸	٠	۸	•	۸	•	A	•	۸	•	▲	•	۸
Å 2 N□	5 feet		60' grid ş	E50 pattern sho	veltestp	E100	25' grid	E 150 pattern sha	ovel tes	E200 tpits ⊡	= 3 X 3	E250 'test units	_	E300		E350		E400

FIGURE 11 Total Density of Prehistoric Artifacts, Area B

FIGURE 12

Total Density of Prehistoric Artifacts in Plow Zone Soils, Area B

N575	10 25 g•g	11 35 0*0	4	í ∎⊒					•	•	4 •] 1 • • •	•	•	1 12 550 51		•		
N550	•••	•	•		1 • 📮	۸	•□	۸	•	۱ ا	-	≜ 2	•	•• • •• ▲	•	▲	•	▲
N525	•	-6 •1 ⊑1	•	•	•	•	•	•	•	-	•	•	•	• <u>0</u>	1 •	•	•	-
N500	•	▲ 2 ; 5	2 1	. ▲	•	۸	•	۸	•	۸	•		• •	۸	• 📮	1 金	•	▲
N475	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
N450	•	۸	•	۸	•	۸	•	۸	•	A	•	۸	•	▲	•	۸	•	۸
N425	•	200-01 304	•	-	•	•	•	-	•	•	•	•	•	•	•	•	•	
N400	•	A	•		•	A	•	۸	•	▲	•	۸	•	۸	•	۸	•	▲
N375	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•
N350	•	۸	•	۸	•	۸	•	۸	•	▲	•	۸	•	۸		▲	•	
Å 25 N □	feet	E0	△ - :	E50 50' grid pat	tern show	E100 rel test pits	• -	E150 25' grid pa	attern sh	E200 tovel test pi	ts 🗆	E250 - 3' X 3' te	esi units	E300		E350		E400

FIGURE 13

Density of Prehistoric Artifacts in Level 2 Soils, Area B

N575	3 2 ∎•∎	B 19 ⊡₹⊡ ▼1	•	• 📮	•	•	•	•	•	•	,天	•	•	1 12 121 121	•	•	•	•
N550	•	۸	٠	۸	•₽	▲	• 🖕	۸	•	۸	•	▲ੵ	•	<u>،</u>	•	▲	•	۸
N525	•	≞1 •1 ⊒6	•	•	٠	•	٠	•	•	•	•	•	•	•∎ ₽	t ●	•	•	•
N500	•	▲₽₽	• •	· •	•	۸	•	A	•	A	•	۸	• 🚽	۸	• ច្	1 ▲	٠	۸
N475	•	□ ●	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	•
N450	•	۸	•	۸	•		•		•		•	۸	•	۸	•	۸	•	A
N425	•		•	•	•	•	•	•	•	•	•	•	•	•	٠	•	٠	٠
N400	•		•	A	•	۸	•	۸	•	۸	•	A	٠	▲	•	_ _	٠	۸
N375	•	•	•	•	•	٠	•	•	•	•	•	•	٠	•	•	•	٠	٠
N350	•	A	•	۸	•	▲	•	۸	•	A	•	۸	•	A	٠	A	•	۸
		E0		E50		E100		E150		E200		E250		E300		E350		E400
	 △ = 50' grid pattern shovel test pits ● = 25' grid pattern shovel test pits □ = 3' X 3' test units 										25 fe	et	N					

Phase II Testing

As noted previously, Phase II testing was conducted in Area A only. Nine 3- x 3-foot units were excavated to determine the context and integrity of the site. Units were placed in likely locations for the discovery of historical features, to examine the site stratigraphy, and to investigate the concrete foundations (Figure 14, Plate 3). Several of the test units were placed immediately adjacent to the foundations to determine if the extant foundations had been constructed on the locations of earlier outbuildings; however, no evidence of outbuilding replacement was discovered.

The soil stratigraphy at Area A indicates a fair degree of disturbance caused by the historic farmstead (Figure 15). Level 1 soils were considerably deeper in some parts of Area A, but no subsurface features were located. Along the eastern edge of the area, recent landscaping and bulldozing for access road construction had disturbed that portion of the site.

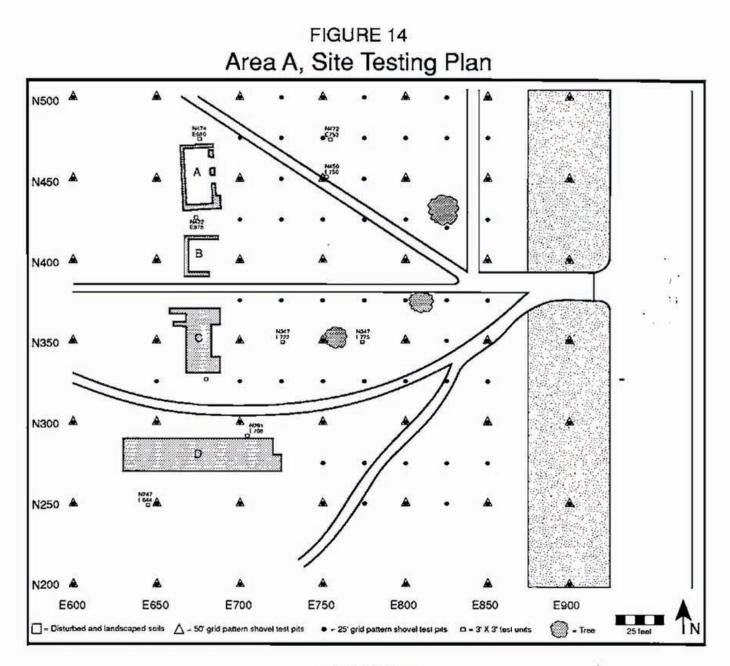


FIGURE 15 Area A, Composite Soil Profile, N450 Transect

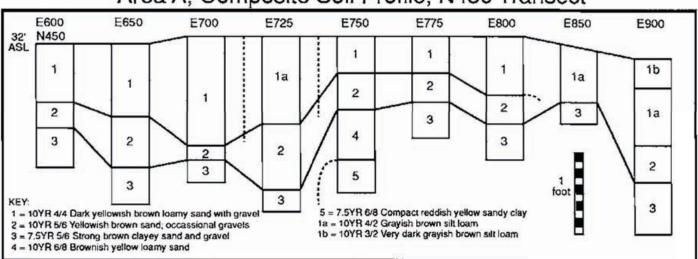


PLATE 3 Foundation A



Testing at Area A recovered about 200 historic artifacts including bottle and table glass, nails, window glass, brick fragments, machine parts, plastic, and only six historic ceramic sherds: four fragments of whiteware or white granite stoneware, one pearlware sherd, and one redware sherd (Table 3). All of these date from the nineteenth through twentieth centuries. In addition, a large amount of coal, burnt wood, and concrete fragments were observed, particularly in the test units excavated around the foundations, but these artifacts were not collected. As with the Phase I STP survey, no seventeenth or eighteenth century artifacts were recovered during the Phase II testing of Area A.

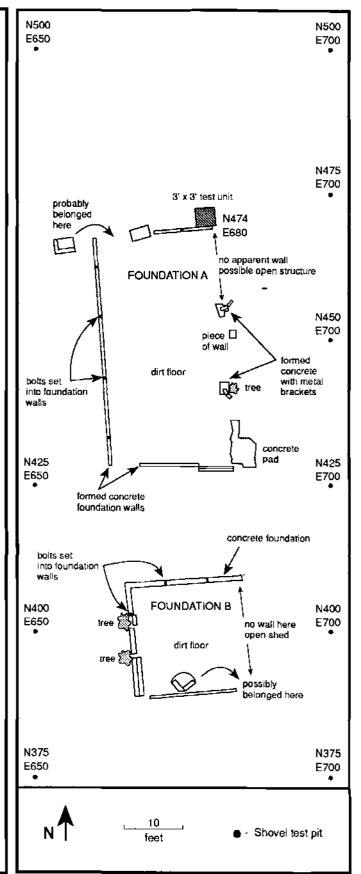
The four foundations were carefully mapped and labeled A through D, from north to south (Figure 14). All of these foundations clearly date to the twentieth century, and exhibited no evidence of reconstruction or replacement over time. Foundation A (Figure 16, Plate 3) was 40 x 20 feet with two concrete pillars or piers along the open east side. The structure was probably a shed. Foundation B was 20 x 20 feet with a dirt floor (Figure 16). Like Foundation A, Foundation B was also open to the east side.

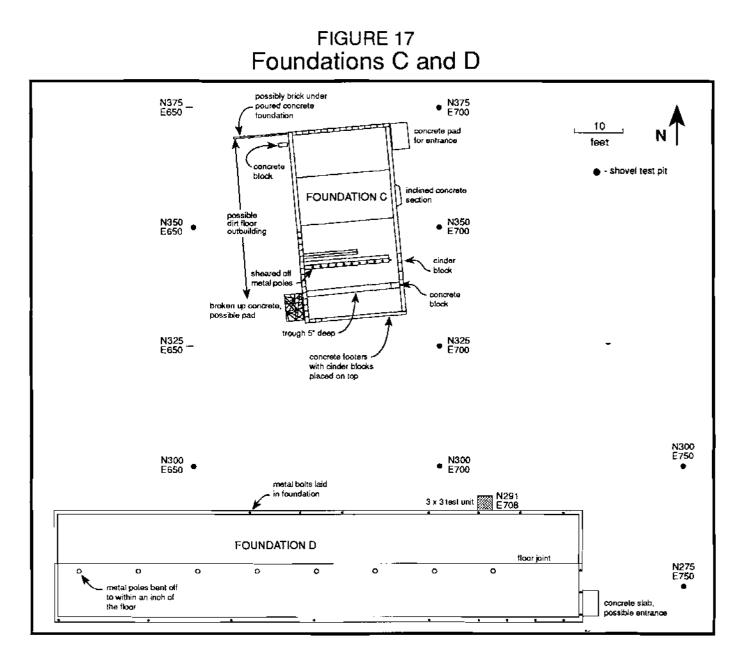
Foundation C was another 40- x 20-foot structure built of cinder blocks (Figure 17). The structure had a concrete floor and a shallow trough in the southern portion of the building. A concrete pad for a possible door entrance was located at the northeast corner of the foundation. Off the northwest corner of the foundation, a poured concrete-over-brick wall extended a short distance west, where it was lost in dense vegetation.

TABLE 3 Summary of Area A Historic Artifacts

FIGURE 16 Foundations A and B

STP DESCRIPTION N250 E800 1 whiteware (840.105) N275 E775 1 spike N300 E700 1 unidentified nail N325 E700 1 aqua gias, unidentified N325 E700 1 aqua gias, unidentified N325 E700 1 tableware (840.381), 1 brick (7 g) N350 E750 2 N375 E750 1 tableware, pressed glass N375 E750 1 aqua molded glass N425 E725 1 transfer print white granite (850.765) N425 E750 1 olive glass N475 <e750< td=""> 1 olive glass N500 E750 1 olive glass N500 E750 1 aqua window glass, N500 E750 1 aqua window glass, 1 clear machine-made glass, 3 green machine-made glass, N550 E750 <td< th=""><th>_</th><th></th><th>_</th><th></th><th></th></td<></e750<>	_		_		
N275 E775 1 spike N300 E700 1 unidentified nail N325 E700 1 aqua giass, unidentified N325 E800 1 peartware (840.381), 1 brick (7 g) N350 E750 2 amber molded glass N375 E750 1 clear molded glass N425 E750 1 barbed wire N425 E750 1 olive glass N500 E750 1 aqua window glass N500 E750 1 aqua molded glass N500 E750 1 clear molded glass N550 E700 1 nail, 2 aqua window glass, 1 clear molded glass N550 E750 1 clear molded glass <td>S</td> <td>ТР</td> <td></td> <td></td> <td>DESCRIPTION</td>	S	ТР			DESCRIPTION
N275 E775 1 spike N300 E700 1 unidentified nail N325 E700 1 aqua giass, unidentified N325 E800 1 peartware (840.381), 1 brick (7 g) N350 E750 2 amber molded glass N375 E750 1 clear molded glass N425 E750 1 barbed wire N425 E750 1 olive glass N500 E750 1 aqua window glass N500 E750 1 aqua molded glass N500 E750 1 clear molded glass N550 E700 1 nail, 2 aqua window glass, 1 clear molded glass N550 E750 1 clear molded glass <td>N250</td> <td>F800</td> <td></td> <td>1</td> <td>whiteware (840-105)</td>	N250	F800		1	whiteware (840-105)
N300 E700 1 unidentified nail N325 E700 1 aqua glass, unidentified N325 E800 1 peartware (840.381), 1 brick (7 g) 1 brick (7 g) N350 E750 2 amber molded glass N375 E750 1 clear molded glass N375 E750 1 clear blown molded glass N375 E850 1 clear blown molded glass N425 E725 1 transfer print white granite (850.765) N425 E750 1 olive glass N475 E750 1 olive glass N475 E750 1 olive glass N500 E650 1 aqua window glass N500 E650 1 aqua mold-blown glass N550 E750 1 clear molded glass N550 E750 1 clear molded glass N550 E750 1 clear molded glass					
N325 E700 1 aqua giass, unidentified N325 E800 1 peartware (840.381), 1 1 N350 E750 2 amber molded glass 1 N375 E750 1 clear molded glass 1 N375 E750 1 clear molded glass 1 N375 E750 1 clear blown molded glass 1 N425 E725 1 transfer print white granite (850.765) 1 N425 E750 1 barbed wire 1 aqua window glass N475 E760 1 aqua window glass 1 500 1 N475 E750 1 olive glass 1 500 1 aqua window glass 1 500 1 aqua window glass 1 1 clear machine-made glass, 3 3 green machine machine glass, 1 1 clear molded glass 1 50 1 5 1 5 1 5 1 5 1 1					•
N325 E800 1 pearlware (840.381), 1 brick (7 g) N350 E750 2 amber molded glass N375 E750 1 clear molded glass N375 E750 1 aqua molded glass N425 E700 1 aqua molded glass N425 E750 1 barbed wire N475 E750 1 barbed wire N475 E750 1 barbed wire N500 E900 1 white granite (850.105) N550 E750 1 clear molded glass N550 E750 1 clear molded glass N550 E750 1 clear molded glass N550 E900 1 </td <td>+</td> <td></td> <td></td> <td></td> <td></td>	+				
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N350 E750 2 amber molded glass N375 E750 1 tableware, pressed glass N375 E750 1 clear molded glass N375 E750 1 clear molded glass N375 E757 2 amber molded glass N375 E750 1 aqua molded glass N375 E750 1 aqua molded glass N425 E750 1 barbed wire N475 E750 1 aqua window glass N475 E750 1 olive glass N500 E725 2 clear molded glass N500 E900 1 white granite (850.105) N550 E500 1 aqua window glass, 1 clear machine-made glass, 3 3 green machine-made glass, 3 1 aqua window glass, 1 1 aqua window glass, 1 1 aqua mold-blown glass, 1 N550 E750 1 clear molded glass N550 E750 <td>31020</td> <td></td> <td></td> <td></td> <td></td>	31020				
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N375 E750 1 clear molded glass N375 E775 2 amber molded glass N375 E850 1 clear blown molded glass N425 E700 1 aqua molded glass N425 E750 1 barbed wire N425 E750 1 barbed wire N475 E750 1 olive glass N500 E725 2 clear molded glass N500 E725 2 clear molded glass N500 E900 1 white granite (850.105) N550 E750 1 aqua window glass N550 E750 1 aqua mold-blown glass N550 E750 1 clear molded glass N550 E750 1 <td></td> <td></td> <td></td> <td></td> <td>-</td>					-
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N375 E850 1 clear blown molded glass N425 E700 1 aqua molded glass N425 E750 1 barbed wire N475 E700 1 aqua window glass N475 E770 1 aqua window glass N475 E750 1 olive glass N500 E725 2 clear molded glass N500 E725 2 clear molded glass N500 E900 1 white granite (850.105) N550 E650 1 aqua window glass N550 E700 1 nail, 2 aqua mold-blown glass 1 N550 E750 1 clear molded glass N550 E750 1 clear molded glass N550 E700 1 slow machine parts, 1 unidentified nail, 1 <t< td=""><td>N375</td><td>E775</td><td></td><td></td><td></td></t<>	N375	E775			
N425 E700 1 aqua molded glass N425 E725 1 transfer print white granite (850.765) N425 E750 1 barbed wire N475 E700 1 aqua window glass N475 E750 1 olive glass N500 E725 2 clear molded glass N500 E650 1 aqua window glass N550 E700 1 nail, 2 aqua window glass, 1 clear machine-made glass, 3 green machine-made glass, 3 green machine-made glass, 1 aqua mold-blown glass 1 clear molded glass N550 E750 1 clear molded glass N550 E750 1 clear molded glass N550 E900 1 redware (640.105) Total (STP) 32 Test UNIT LEVEL DESCRIPTION N247 E644 1 1 elbow pipe N291 E708 1 5 alloy machine parts,	N375	E850			-
N425 E725 1 transfer print white granite (850.765) N425 E750 1 barbed wire N475 E700 1 aqua window glass N475 E750 1 olive glass N500 E725 2 clear molded glass N500 E700 1 nail, 2 aqua window glass 1 N550 E700 1 nail, 2 aqua window glass, 1 1 aqua window glass, 1 2 aqua window glass, 1 2 aqua mold-blown glass 1 N550 E750 1 clear molded glass N550 E750 1 clear molded glass N550 E900 1 redware (640.105) Total (STP) 32 Total (STP) 32 Test UNIT LEVEL DESCRIPTION N247 E644 1 1 N247 E644 1 1 elbow pipe N291 <td>N425</td> <td>E700</td> <td></td> <td></td> <td>-</td>	N425	E700			-
N425 E750 1 barbed wire N475 E700 1 aqua window glass N475 E750 1 olive glass N500 E725 2 clear molded glass N500 E900 1 white granite (850.105) N550 E650 1 aqua window glass N550 E700 1 nail, 2 aqua window glass, 1 clear machine-made glass, 3 green machine-made glass, 3 green machine-made glass, 1 aqua mold-blown glass 1 aqua mold-blown glass N550 E750 1 clear molded glass N550 E900 1 redware (640.105) Total (STP) 32 TEST UNIT LEVEL DESCRIPTION N247 E644 1 1 elbow pipe N247 E644 1 1 elbow pipe N247 E708 1 5 aluminum, 49 green/clear/amber machine glass, 5 screws/bolt/washer <	N425	E725		1	
N475E7501ofive glassN500E7252clear molded glassN500E9001white granite (850.105)N550E6501aqua window glassN550E7001nail,2aqua window glass,1clear machine-made glass,3green machine-made glass,33green machine-made glass,1aqua mold-blown glassN550E7501clear molded glass1N550E9001redware (640.105)Total(STP)32TEST UNITLEVELDESCRIPTIONN247E64411elbow pipeN291E70815alloy machine parts,1unidentified nail,1whiteware (842.105),4aluminum,4green/clear/amber machine glass,5screws/bolt/washer222amber, aqua machine glass,4unidentified glass1concrete,1wire nail,1plasticN330E78011lead pipe, threadedN347E77511camber and clear glass,N450E75011brown container glass,N450E75311clam shellN472E75311clam shellN474E680 <td>N425</td> <td>E750</td> <td></td> <td></td> <td></td>	N425	E750			
N475 E750 1 olive glass N500 E725 2 clear molded glass N500 E900 1 white granite (850.105) N550 E650 1 aqua window glass N550 E700 1 nail, 2 aqua window glass, 1 clear machine-made glass, 3 green machine-made glass, 1 aqua mold-blown glass N550 E750 1 clear molded glass N550 E900 1 redware (640.105) Total (STP) 32 TEST UNIT LEVEL DESCRIPTION N247 E644 1 1 elbow pipe N291 E708 1 5 alloy machine parts, 1 unidentified nail, 1 whiteware (842.105), 4 aluminum, 49 green/clear/amber machine glass, 5 screws/bolt/washer 2 2 2 2 amber container glass 4 N325 E681 1 59 window glass,	N475	E700		1	aqua window glass
N500E7252clear molded glassN500E9001white granite (850.105)N550E6501aqua window glassN550E7001nail,2aqua window glass,1clear machine-made glass,3green machine-made glass,1aqua mold-blown glassN550E7501clear molded glassN550E9001redware (640.105)Total(STP)32TEST UNITLEVELDESCRIPTIONN247E64411elbow pipe15N291E70815alloy machine parts, 11unidentified nail, 1whiteware (842.105), 44aluminum, 49green/clear/amber machine glass, 55Screws/bolt/washer22amber, aqua machine glass, 4unidentified glass 1concrete, 1wire nail, 1plastic1N330E78011lead pipe, threadedN347E775112amber and clear glass, 1N472E753113concreteN472E753114concreteN474E68012brown container glass, 114concrete	N475	E750			_
N500 E900 1 white granite (850.105) N550 E650 1 aqua window glass N550 E700 1 nail, 2 aqua window glass, 1 clear machine-made glass, 3 green machine-made glass, 3 green machine-made glass, 1 aqua mold-blown glass 1 aqua mold-blown glass N550 E750 1 clear molded glass N550 E900 1 redware (640.105) Total (STP) 32 TEST UNIT LEVEL DESCRIPTION N247 E644 1 1 1 elbow pipe 1 1 N291 E708 1 5 1 unidentified nail, 1 whiteware (842.105), 4 aluminum, 49 green/clear/amber machine glass, 5 screws/bolt/washer 2 2 2 amber, aqua machine glass, 1 1 screws/bolt/washer 2	N500	E725			
NS50 E650 1 aqua window glass NS50 E700 1 nail, 2 aqua window glass, 1 1 clear machine-made glass, 3 3 green machine-made glass, 1 3 green machine-made glass, 1 1 aqua mold-blown glass 1 N550 E750 1 clear molded glass N550 E900 1 redware (640.105) Total (STP) 32 TEST UNIT LEVEL DESCRIPTION N247 E644 1 1 N247 E644 1 1 N291 E708 1 5 N291 E708 1 5 N247 E644 1 1 whiteware (842.105), 4 aluminum, 49 green/clear/amber machine glass, 5 Screws/bolt/washer 2 2 2 2 amber, aqua machine glass, 3 armber, aqua machine glass, 4 unidentified glass	N500	E900			
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1 concrete	N472	E753	1	•	
	N474	E680	1	2	brick (4 g),
Total (Test Units) 163				1	
	Total	(Test U	nits)	163	
TOTAL ARTIFACTS 195	τοται	ARTIF/	ACTS	1	195





Foundation D was the largest of the outbuilding features, measuring 118×20 feet (Figure 17). A row of sheered-off metal poles, probably for roof supports, extended along the center of the concrete floor. A concrete pad, possibly an entrance for the structure, was found at the southeast corner. Of all of the foundations, Foundation D was the most overgrown and difficult to locate.

In addition to concrete foundations, landscape features of Area A were also noted. A shallow ditch or trench extended west to east approximately along the N550 transect, and a similar shallow trench was observed running east to west along the N250 line. A ditch line of this nature probably represents the fence line or boundary line between the house yard and associated outbuildings, and the surrounding farm land. To the west of the foundations, a hedge row of bushes formed the western boundary to the farmstead.