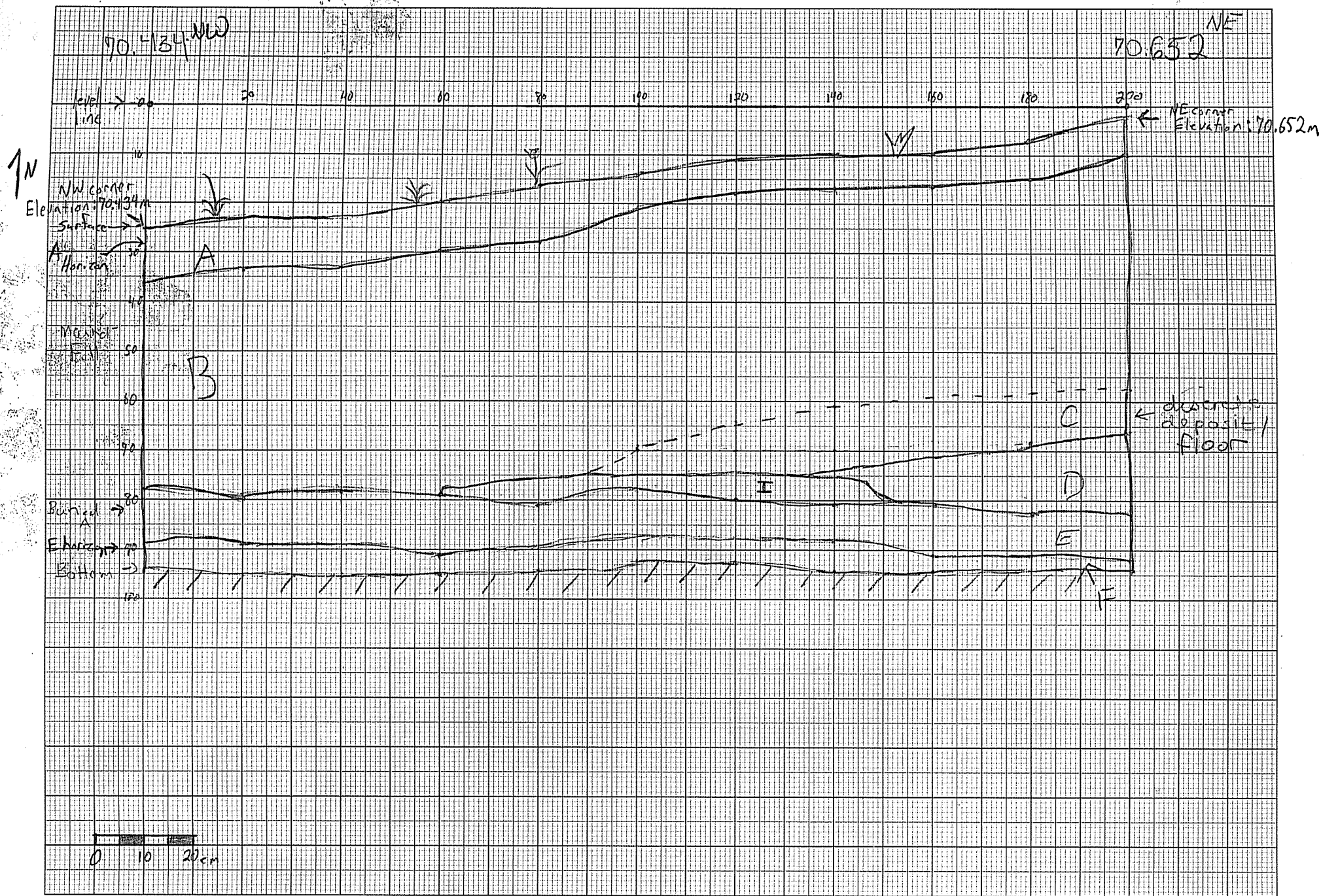


Pumpkin Lake
 274 R384
 North Profile Map

5/20/13
 DJC, SMB, KMW



A.) A horizon composed of dark reddish brown (5YR 3/2) silt loam and a large number of roots.

B.) Mound fill composed of dark reddish brown (5YR 3/3) and reddish brown (5YR 5/3) mottled soil with loam and loamy silt

C.) Mound surface contained calcine loam, charcoal, burned clay and a high density of sherds. The soil was dark brown (7.5YR 3/2) silt loam.

D.) Mound fill composed of brown (7.5YR 4/2) silt loam.

E.) Buried A composed of very dark gray (7.5YR 3/1) silt loam

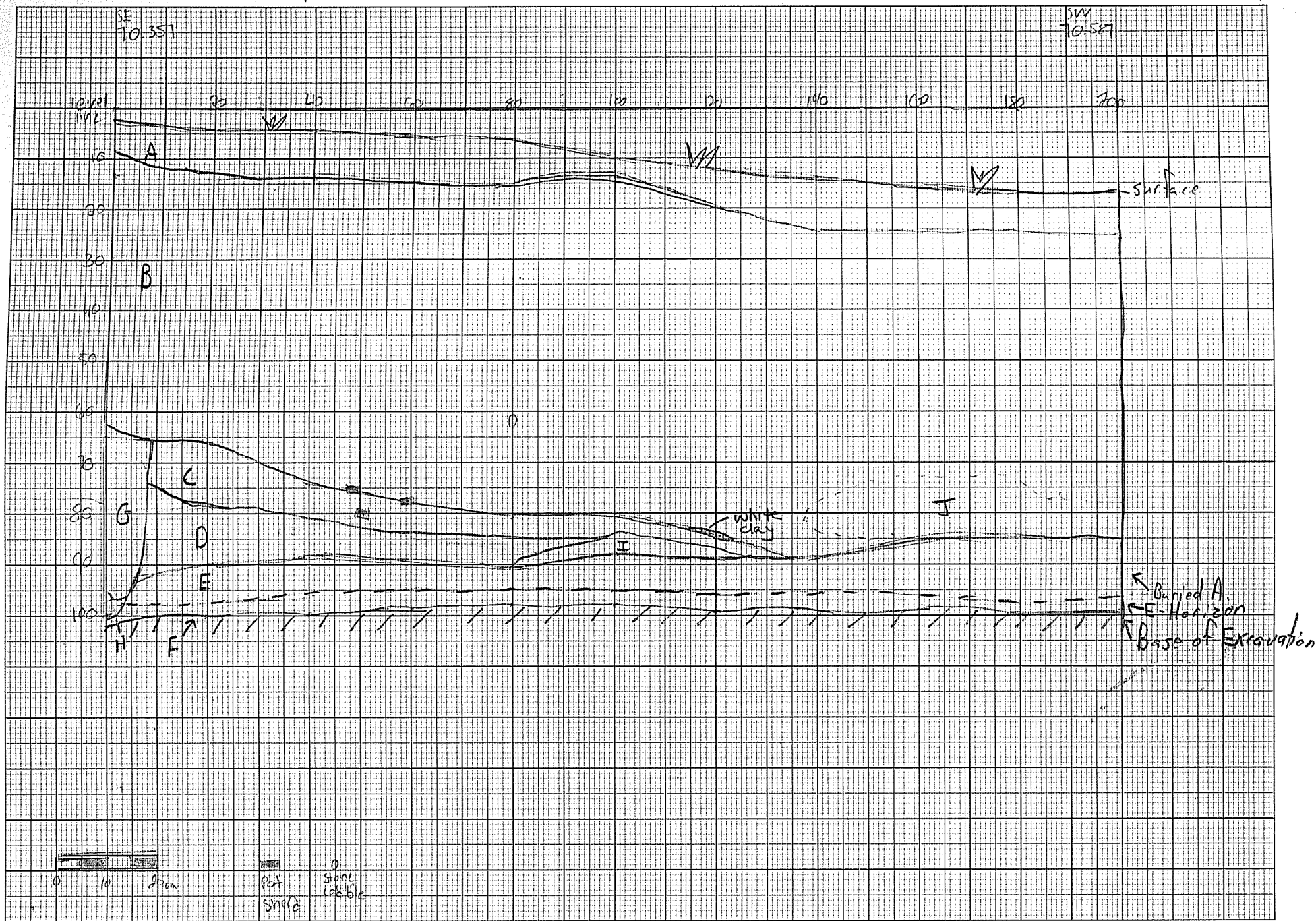
F.) The E horizon is composed of dark gray (7.5YR 4/1) silt loam.

G.) Wash layer comprised of fine silt, noticeably less clay than above - 7.5YR 4/1.5 w/some light striations.

Pumpkin Lake
274 R 384

5/20/13
DJL, KMW, SMB

South Profile Map

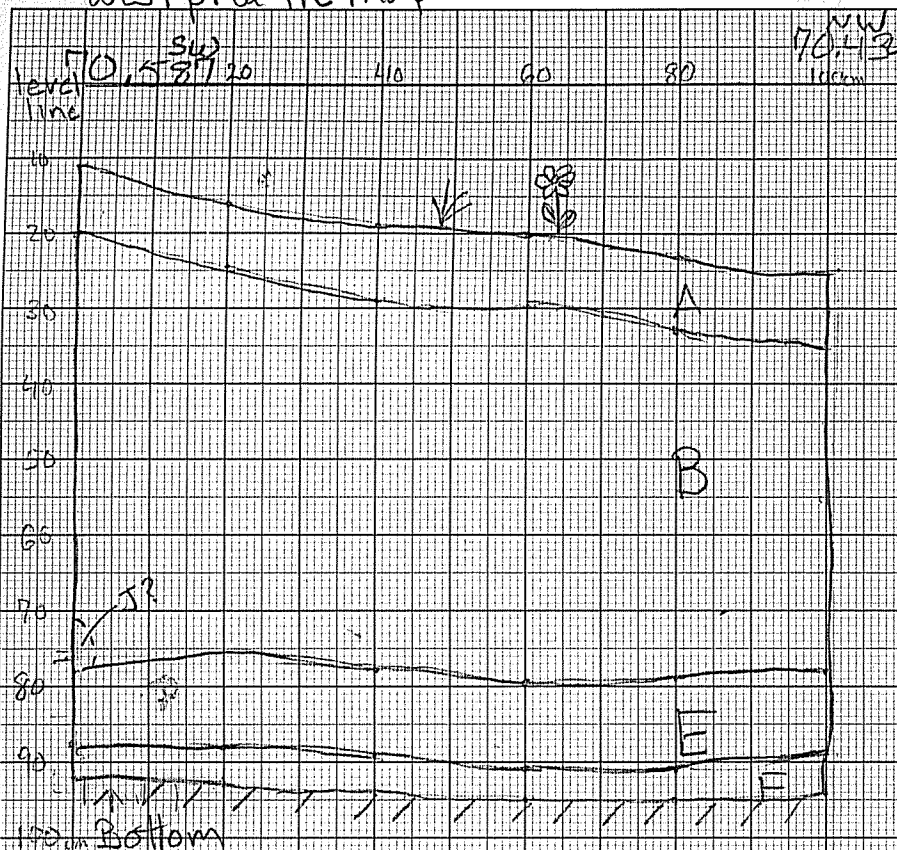


- A 5YR 3/2 Dark Reddish Brown
- B 5YR 3/3 Dark Reddish Brown
5YR 5/3 Reddish Brown
- C 7.5YR 3/2 Dark Brown
- D 7.5YR 4/2 Brown
- E 7.5 YR 3/1 Very Dark Gray
- F 7.5YR 4/1 Dark Gray

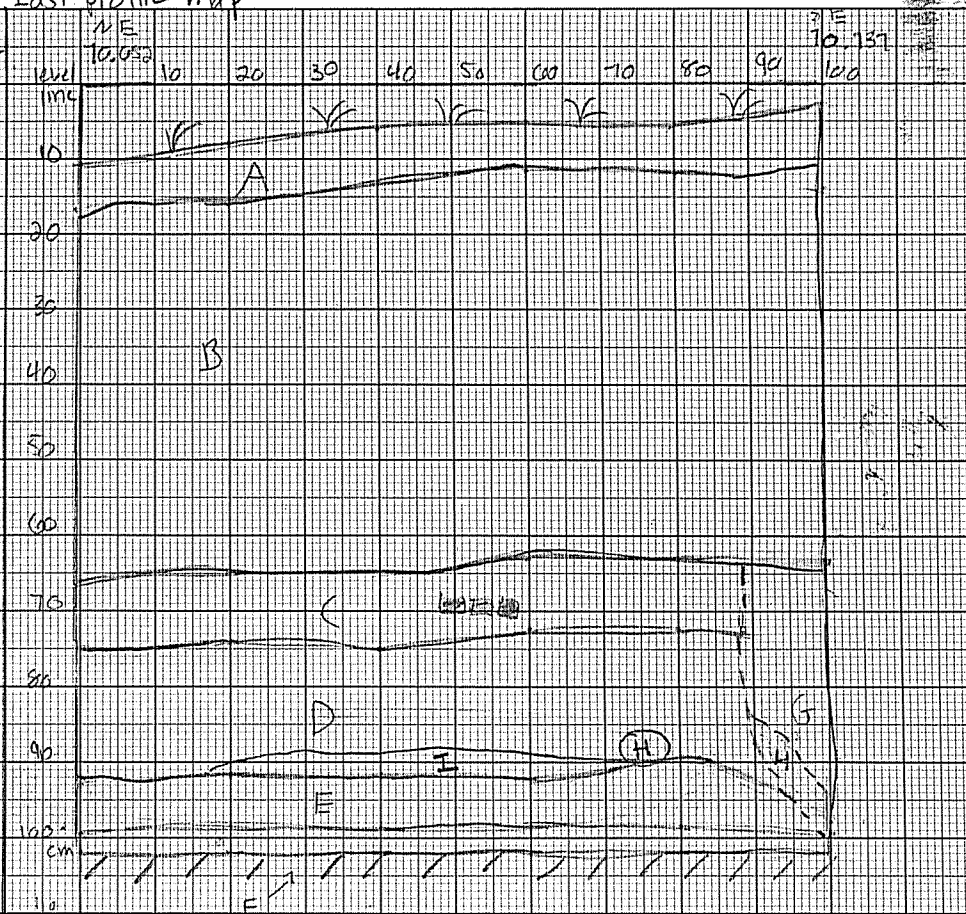
- A A horizon composed of dark reddish brown (5YR 3/2) silt loam with a large number of roots.
- B Mound fill composed of dark reddish brown (5YR 3/3) and reddish brown (5YR 5/3) mottled soil with loam and loamys silt
- C.) Mound surface contained calcine bone, Charcoal, burned clay and a high density of sherd s. The soil was dark brown (7.5YR 4/2) silt loam.
- D.) Mound fill composed of brown (7.5YR 4/2) silt loam
- E.) Buried A composed of very dark gray (7.5YR 3/1) silt loam
- F.) The E horizon is composed of dark gray (7.5YR 4/1) silt loam
- G.) Possible posthole composed of dark reddish gray (2.5YR 3/1) Sandy loam with a corner of (H) very dark gray (5YR 3/1) Silty Clay loam = Feature 10
- J) 7.5YR 4/1 silt loam heavily mottled with white silt

Pumpkin Lake 5/20/13
 274 R 384 KMW, DJC
 SMB

West profile map



East profile map



- A A horizon composed of dark reddish brown (5yr 3/2) silt loam and a large number of roots
- B Mound fill composed of dark reddish brown (5yr 3/3) and reddish brown (3yr 5/3) mottled soil with loam and loamy silt.
- C Mound surface contained calcine bone, charcoal, burned clay, and a high density of pot sherds. The soil was dark brown (7.5yr 3/2) silt loam.
- D Mound fill composed of brown (7.5yr 4/2) silt loam.
- E Buried A composed of very dark gray (7.5yr 3/1) silt loam.
- F The E horizon is composed of dark gray (7.5yr 4/1) silt loam
- G Possible post hole composed of dark reddish gray (2.5yr 3/1) silty clay loam = Feature 10
- H. very dark gray (5yr 3/1)
- I. Wash layer composed of fine silt, noticeably less clay than above, 7.5YR 4/1.5, some very subtle striations are visible, but mostly it is a textural difference.