

▨ animal burrow

I. Humus 10YR 4/3 Brown silty loam

II. Moundfill 10YR 5/3 Brown silty loam

III. Disturbance 10YR 5/2 Grayish brown, silty loam

IV. 10YR 4/3 Brown, mottled with 10YR 4/4 dark yellowish brown, silty loam

V. Disturbance 10YR 4/2 dark grayish brown, silty loam

VI. 10YR 4/3 Brown, silty loam

VII. 10YR 4/4 Dark yellowish brown, silty loam

VIII. Buried A Horizon 10YR 3/2 very dark grayish brown, loam

IX. E Horizon 10YR 4/2 dark grayish brown, silty loam

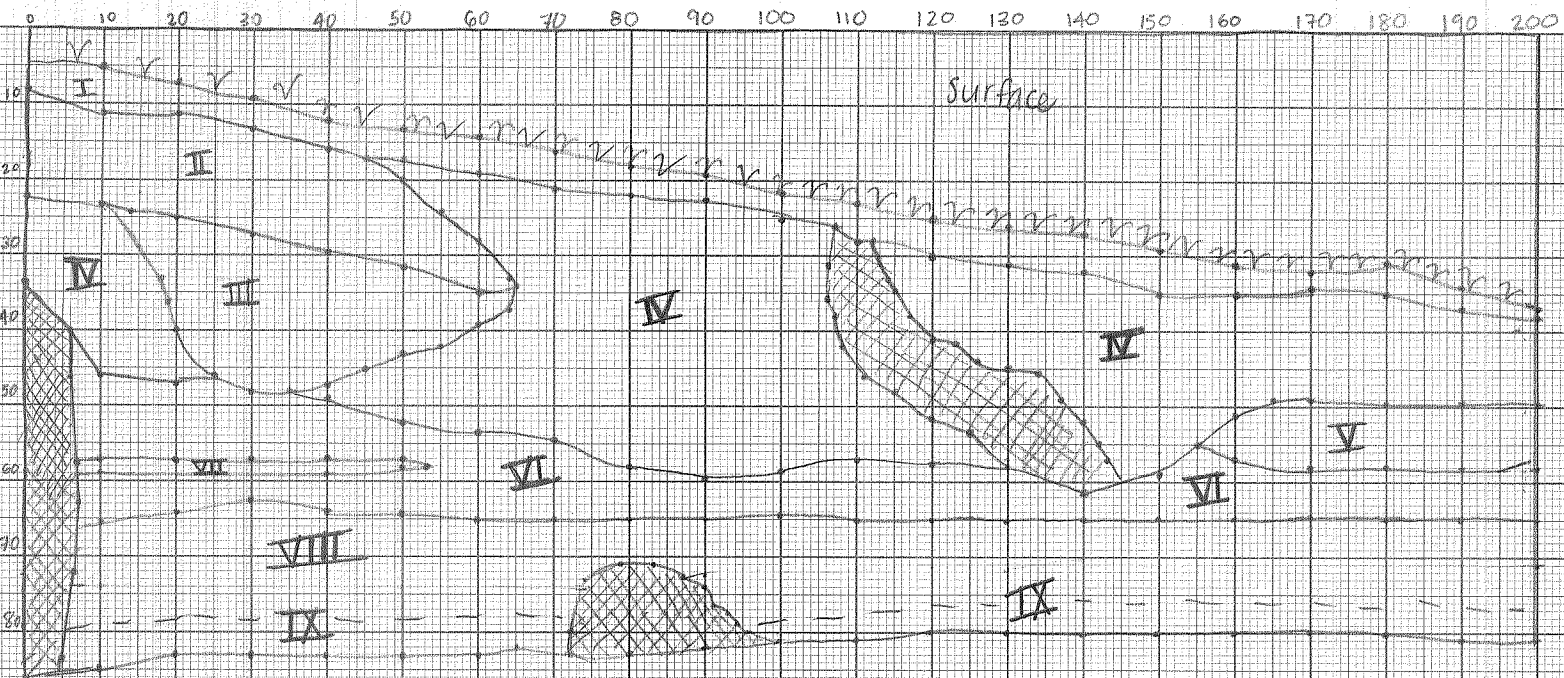
X. B₁ Horizon 10YR 4/3 Brown, clayey loam

Bates I

361 R964

East Profile

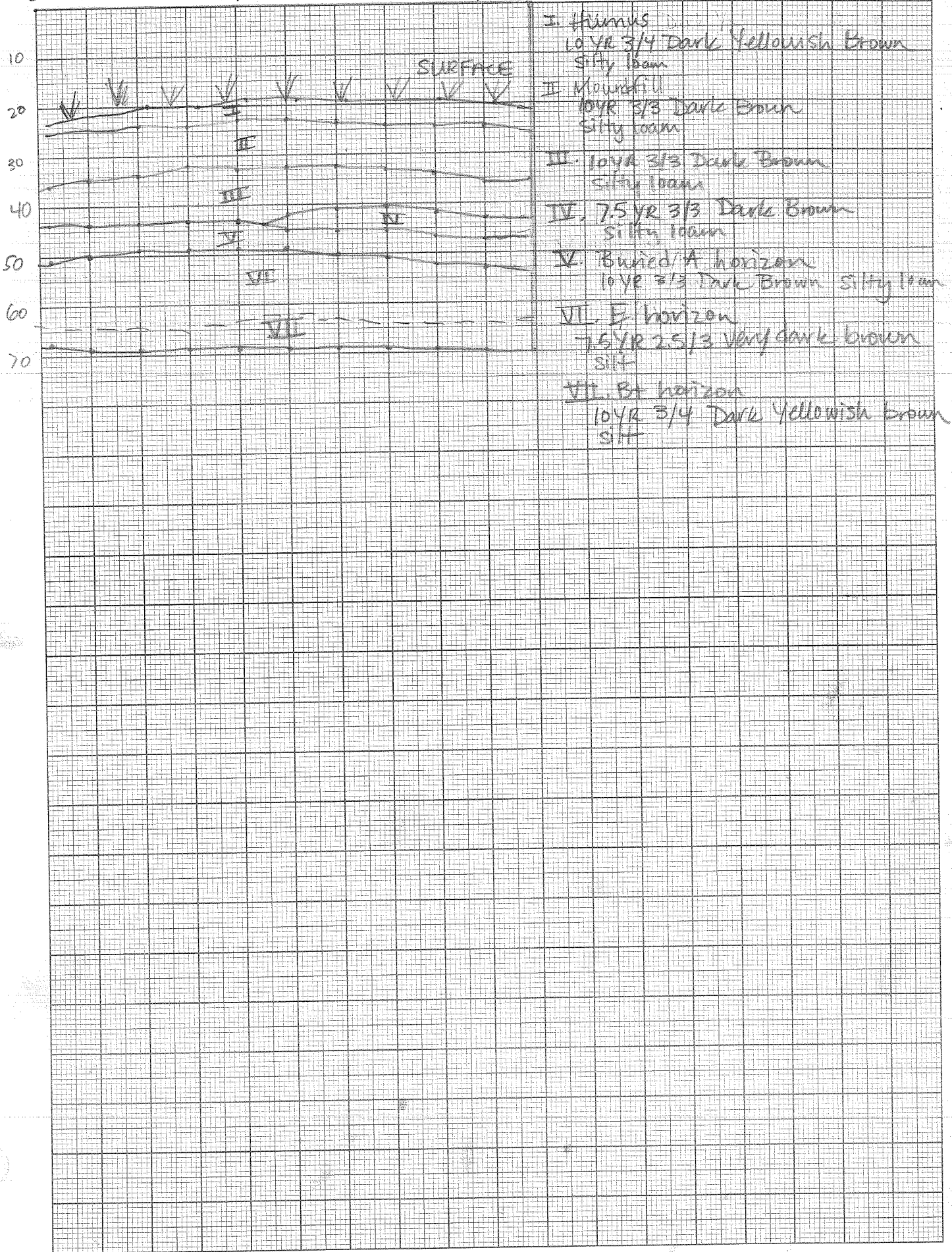
EAA, MAM



- Animal Burrow
- I. Humus 10YR 4/3 (brown), silty loam
- II. Mound Fill 10YR 4/3 (brown), silty loam, mottled with 10YR 4/4 (dark yellowish brown)
- III. 10YR 4/3 (brown), silty loam
- IV. 10YR 4/4 (dark yellowish brown), loam
- V. 10YR 4/2 (dark grayish brown), loam
- VI. Buried A 10YR 4/2 (dark grayish brown), silty loam
- VII. Buried A 10YR 4/2 (dark grayish brown) mottled with 10YR 4/4 (dark yellowish brown), silty loam
- VIII. E Horizon 10YR 4/3 (dark brown), silt
- IX. BT Horizon 10YR 4/4 (dark yellowish brown), clayey loam

Bates I Unit 361 R904 South Profile CA, MM

0 10 20 30 40 50 60 70 80 90 100



Bates I

Unit 3618964
North Profile
BGD, MAM

Surface

▨ = animal burrow

- I. Human
10yr 5/3 (brown)
silty loam
- II. silty loam
10yr 1/8 (brown)
- III. loam
10yr 4/4 (dark yellowish brown)
mottled with
10yr 1/2 (dark greyish brown)
- IV. silty loam
10yr 5/3 (brown)
- V. loam
10yr 3/3 (dark brown)
- VI. loam
10yr 4/4 (dark yellowish brown)
- VII. loam (A horizon, buried)
10yr 3/3 (dark brown)
- VIII. E horizon
silty loam
10yr 4/3 (brown)
- IX. clayey loam
10yr 3/3 (dark brown)
B horizon

possible animal burrow →

