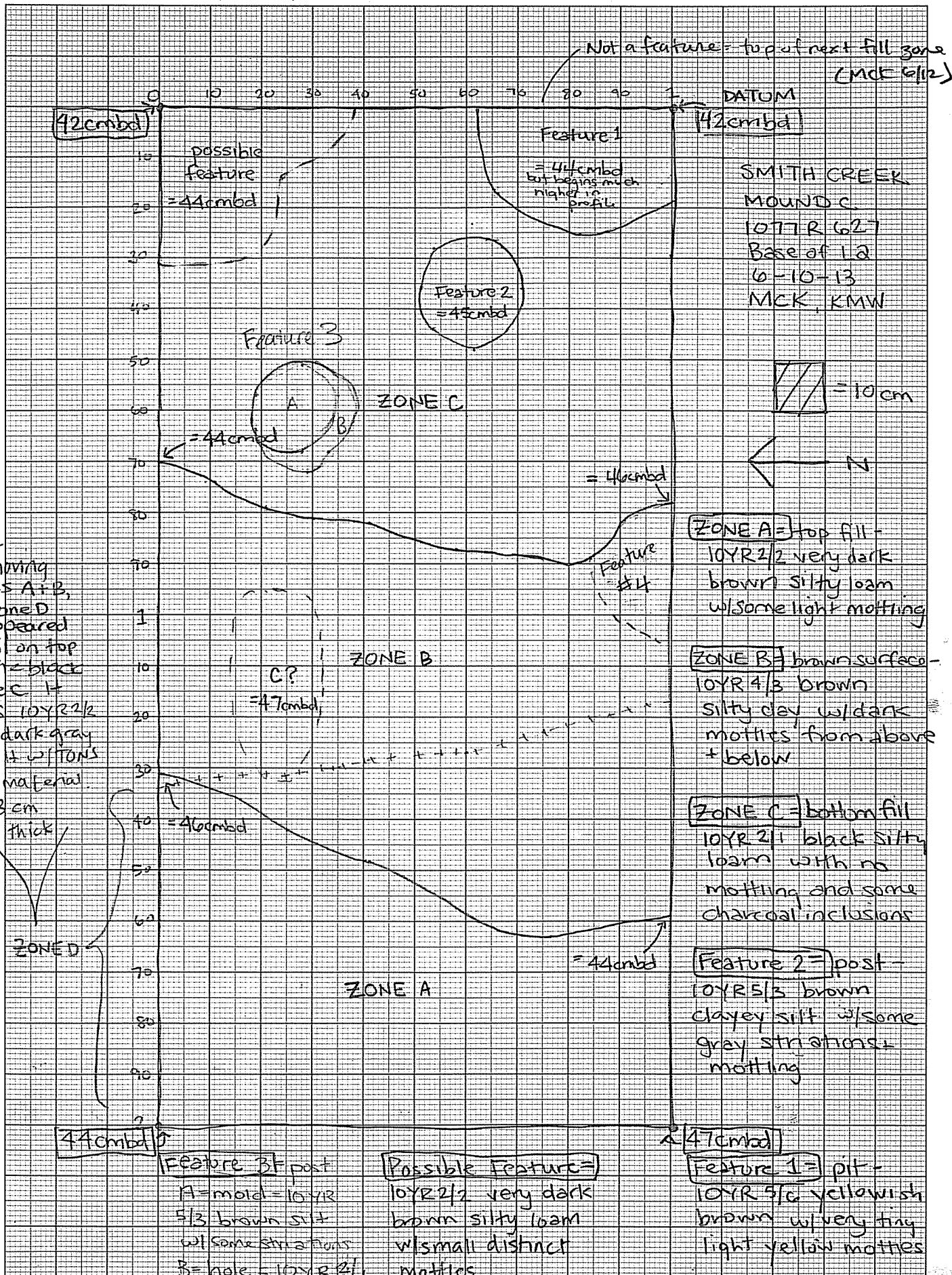




After removing Zones A+B, Zone D appeared still on top of the black Zone C. It was 10YR 2/2 very dark gray silt w/ TONS of material. 2-3 cm thick

ZONE A = top fill - 10YR 2/2 very dark brown silty loam w/ some light mottling

ZONE B = brown surface - 10YR 4/3 brown silty clay w/ dark mottles from above + below

ZONE C = bottom fill - 10YR 2/1 black silty loam with no mottling and some charcoal inclusions

Feature 2 = post - 10YR 5/3 brown clayey silt w/ some gray striations + mottling

Feature 3 post
A = mold = 10YR 5/3 brown silt w/ some striations
B = hole = 10YR 2/1

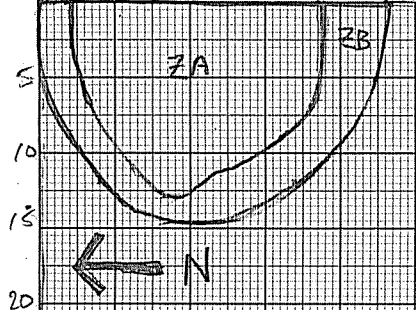
Possible Feature = 10YR 2/2 very dark brown silty loam w/ small distinct mottles

Feature 1 = pit - 10YR 5/6 yellowish brown w/ very tiny light yellow mottles

black loam w/ brown mottles

#4 = Zone B soil that seems to go quite deep ⇒ **Feature #4**

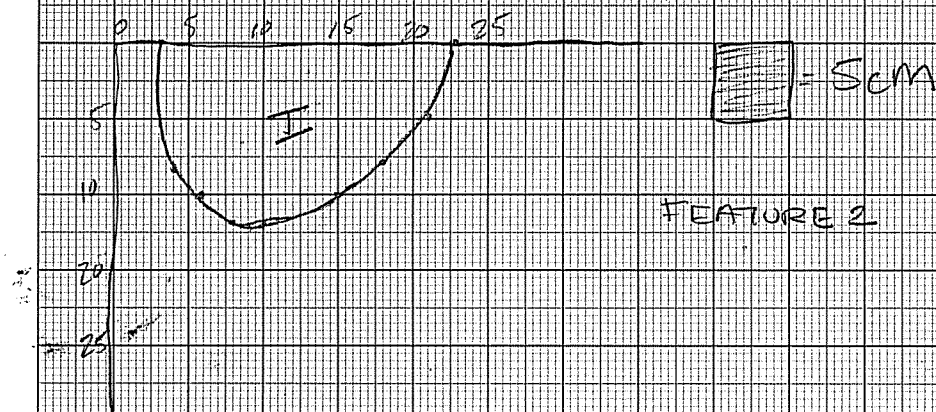
0 5 10 15 20 25 level line @ 50cm bd



FEATURE 3
Smith Creek
1077R627
post hole +
post mold
- CRA MCK
- 11 June 2013

Zone A - post mold = 10YR 5/3 brown silt w/ some
stratification (maybe some fill
washed in)

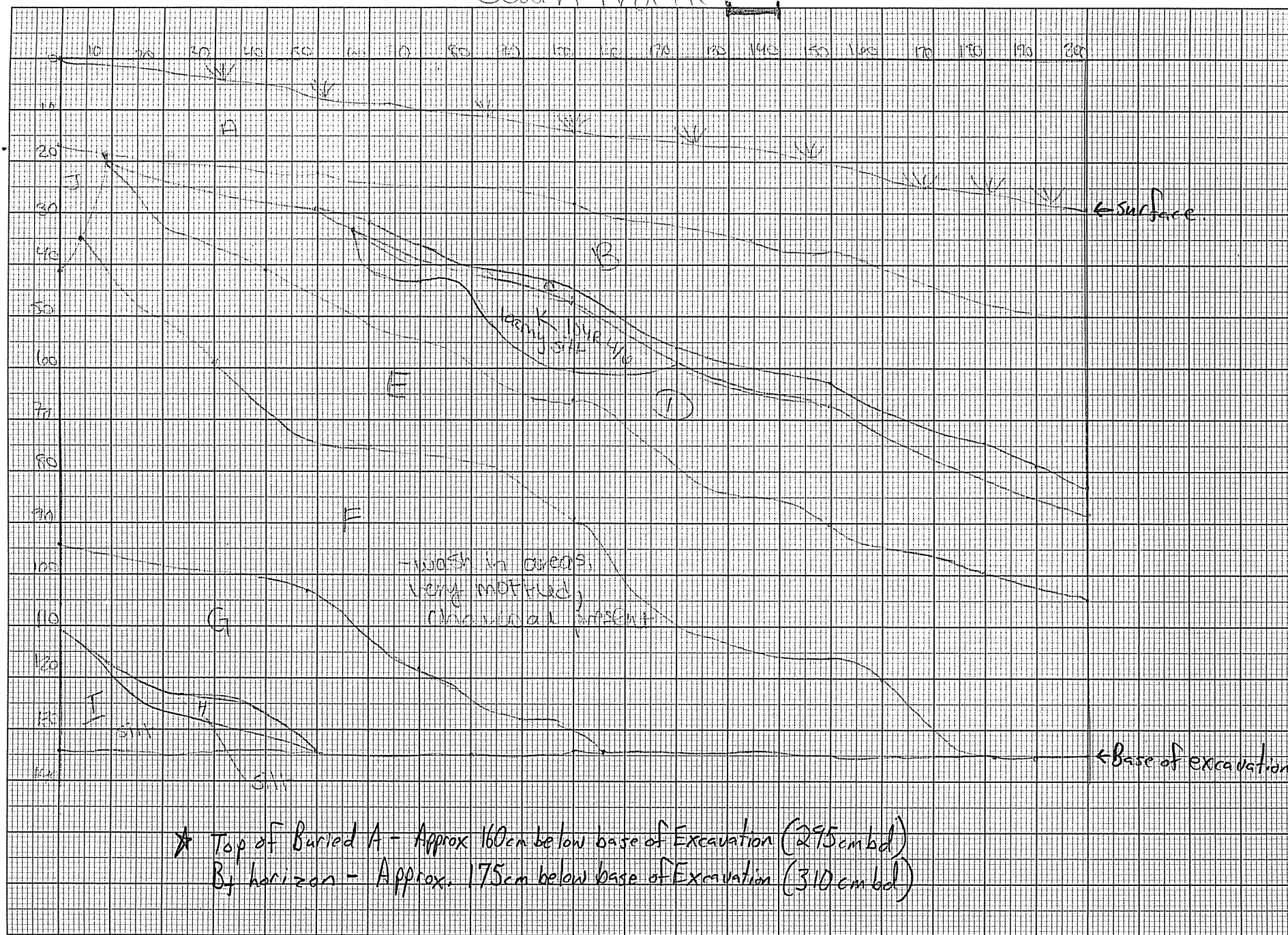
Zone B = post hole = 10YR 2/1 black silt loam w/
light brown mottles (heavier
near the top, less mottled
near the bottom)



FEATURE 2

I. post hole = 10YR 5/3 brown clay silt
with some gray stratifications
and mottling

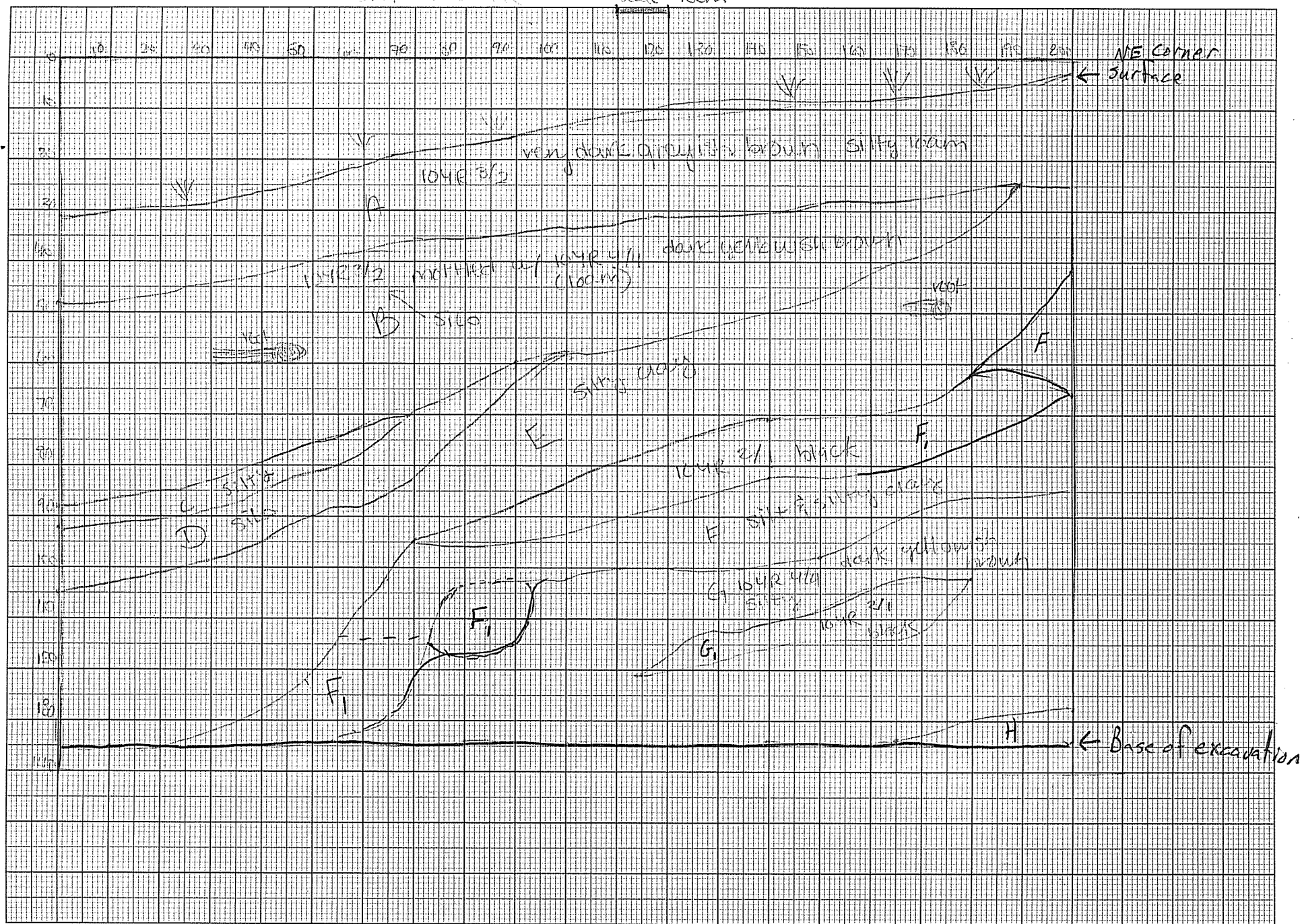
Smith Creek South Prof.
6-18-83
MPS, MARW
1077R627 South Profile, scale = 10cm



North Profile

N

Scale = 10cm



A - Topsoil/Plowzone -

B

C

D

E

F - Very heterogenous Zone composed of multiple bands of fill - Wash layers noted at the top & within this zone

F₁ - Dark Basket loaded fill

G - Mound fill - Mostly lighter colored sediment.

G₁ Basket load of Black (10YR 2/1) silt loam

H - Mound surface composed of a thin lens of dark

I - Mound fill composed of primarily dark yellowish Brown silt -

J - Intrusive Pit

K - Shallow Pits or posts capped by Zone C

Smith Creek
Mound C
1077 R627

6-18-13
MAS, MARW
← N

East Profile scale - 100cm

Smith Creek
Mound C
1077 R627

6-18-13
MAS, MARW
N →

West Profile

