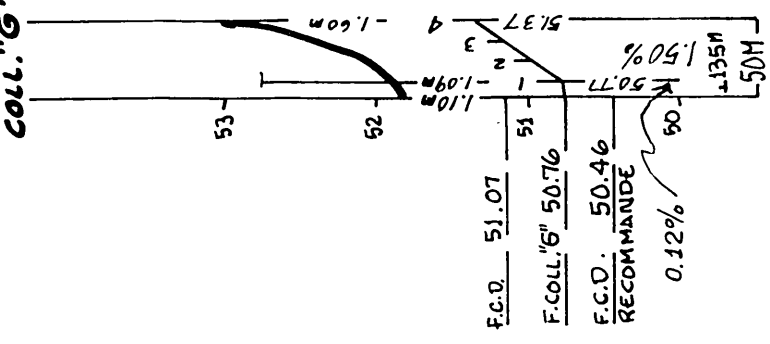
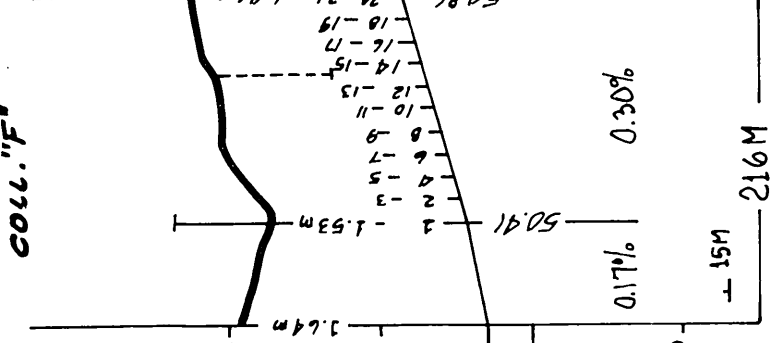
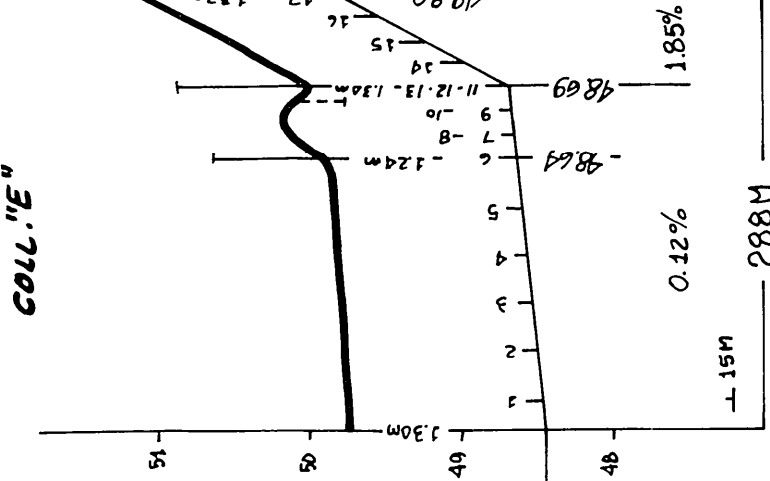
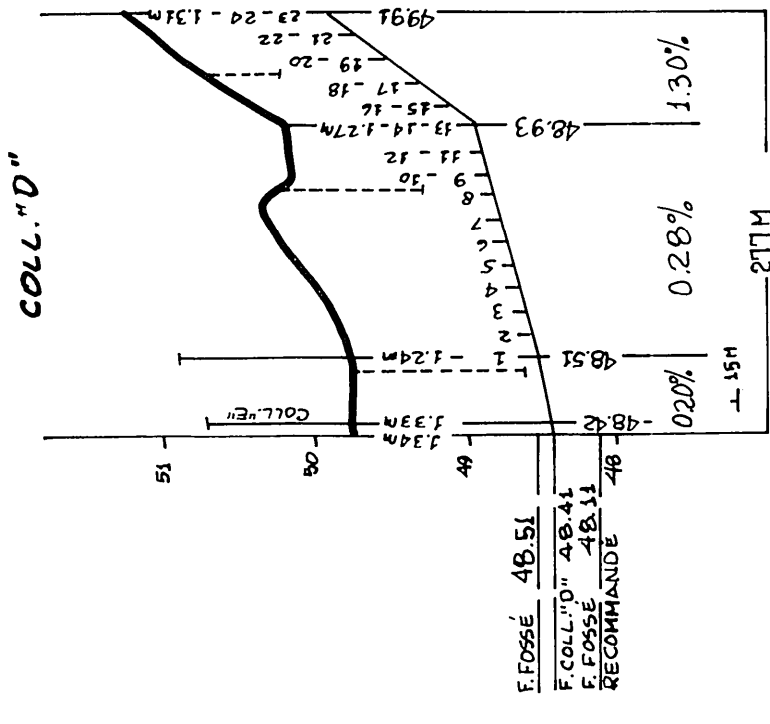
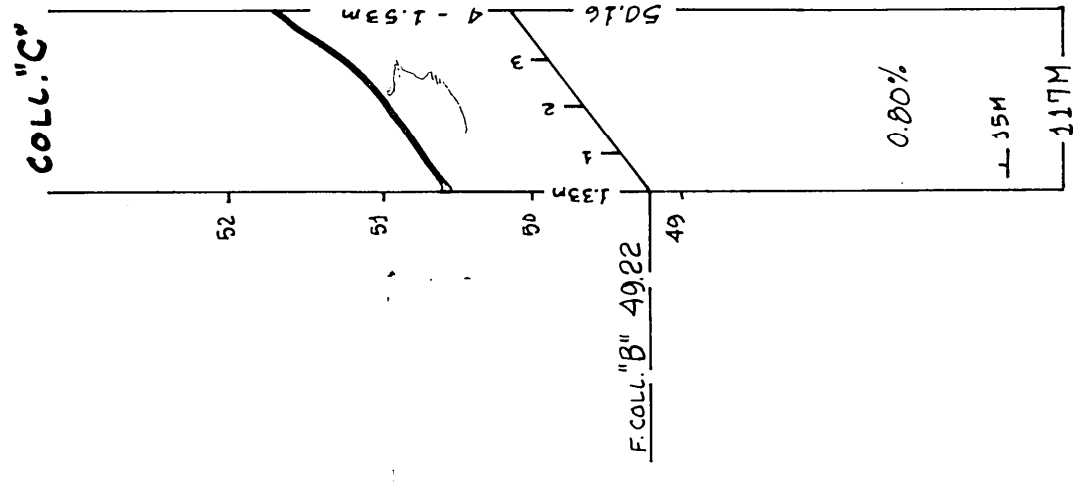
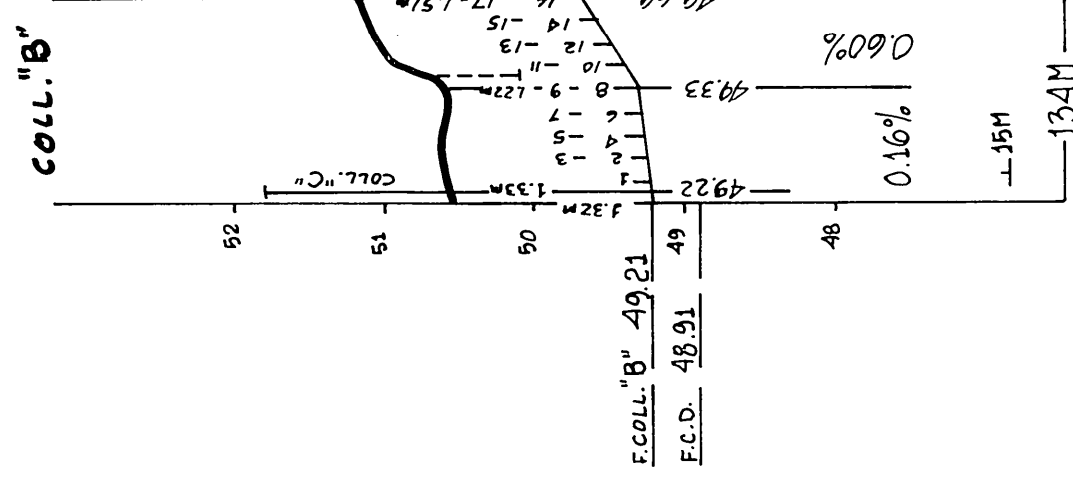
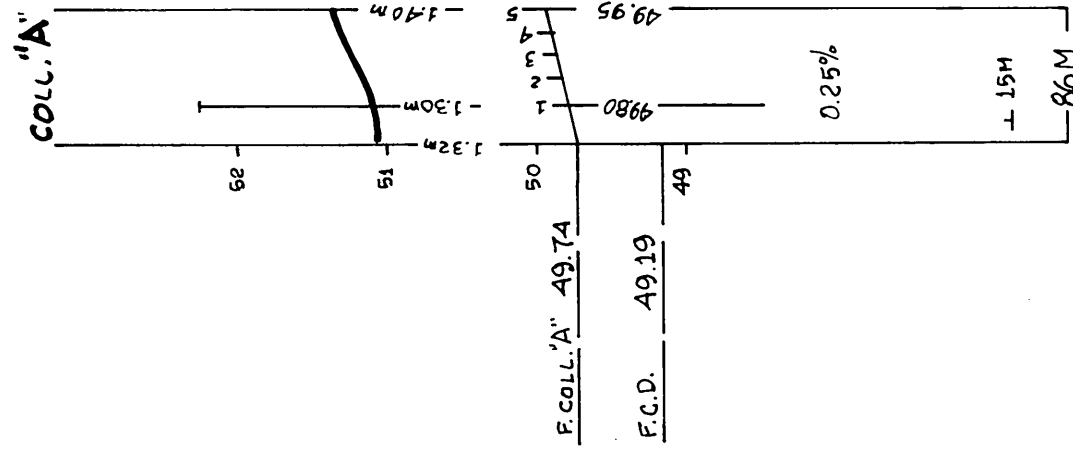


- TRAU# 1 : de 0 à 50 cm : argile grise brune.
50 à 90 : argile brune très compacte.
- TRAU# 2 : de 0 à 30 cm : argile brune.
30 à 70 : sable brun.
70 à 100 : sable gris.
- TRAU# 3 : de 0 à 40 cm : argile grise brune brouillée.
40 à 110 : argile limonneuse brouillée.
- TRAU# 4 : de 0 à 60 cm : sable argileux brouillé.
60 à 80 : sable fin.
80 à 100 : sable gris.
- TRAU# 5 : de 0 à 20 cm : terre meuble.
20 à 80 : argile limonneuse.
80 à 120 : sable gris.
120 à 150 : sable gris argileux.
- TRAU# 6 : de 0 à 40 cm : argile grise brune brouillée et renforcée au sable.
40 à 70 : argile grise limonneuse.
70 à 120 : sable beige.
120 à 150 : argile limonneuse.



MATÉRIEL FILTRANT RECOMMANDÉ

q = 0.07 M³/M².Jr

COLL. "D"

64x200mm
180x150mm
48x1x100mm

COLL. "D"

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48x1x100mm

RUN#1 clou de 100mm dans un PLOUET de CLOUTURE ELEVATION: 5000

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