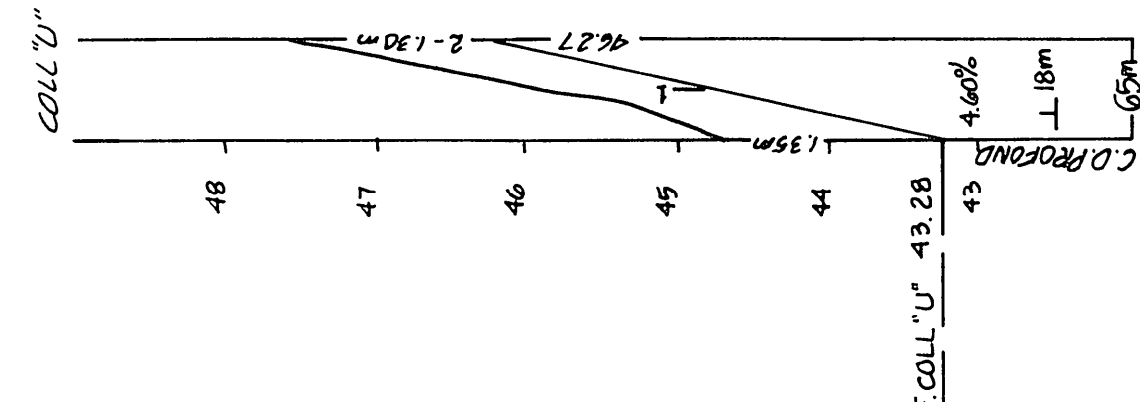
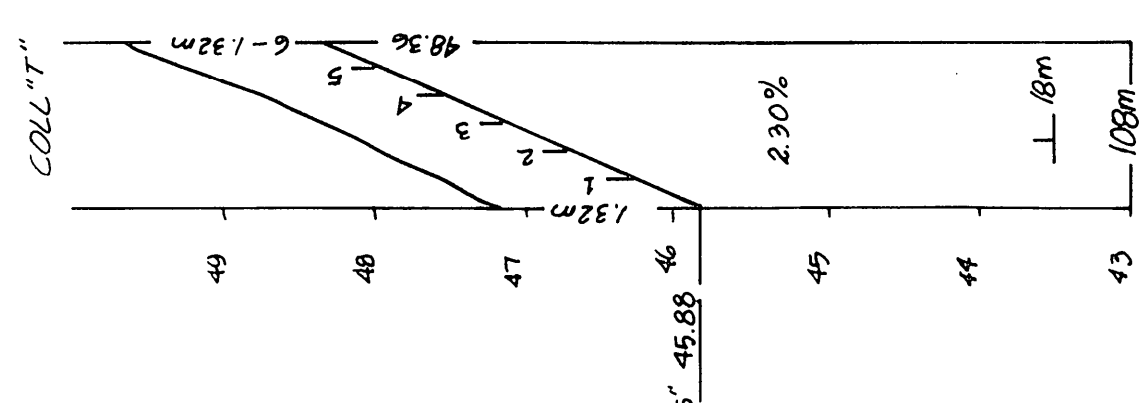
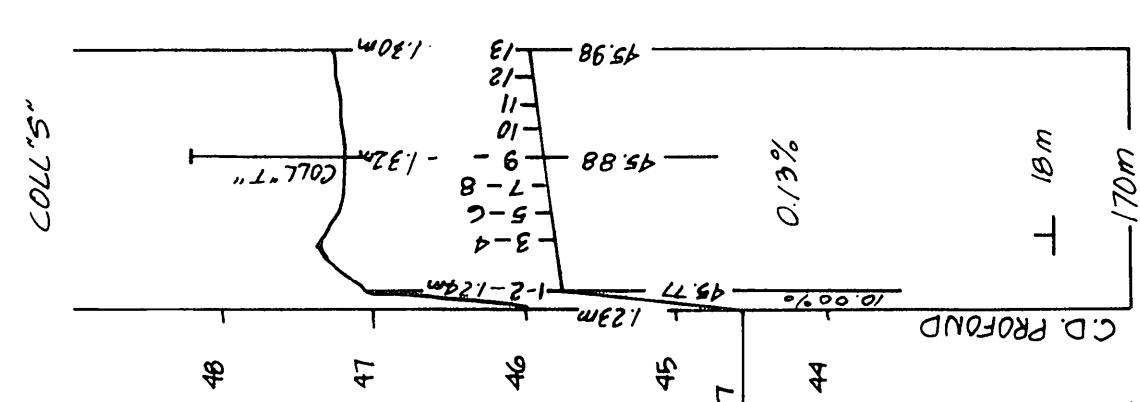
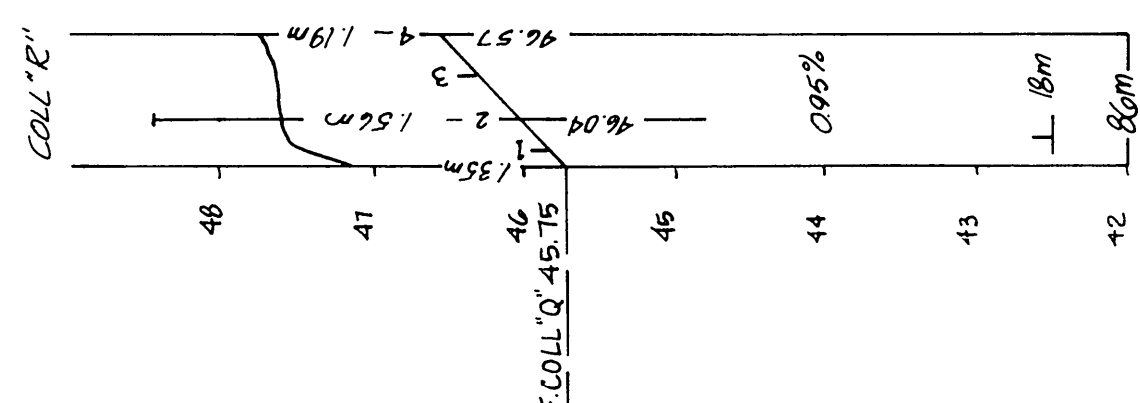
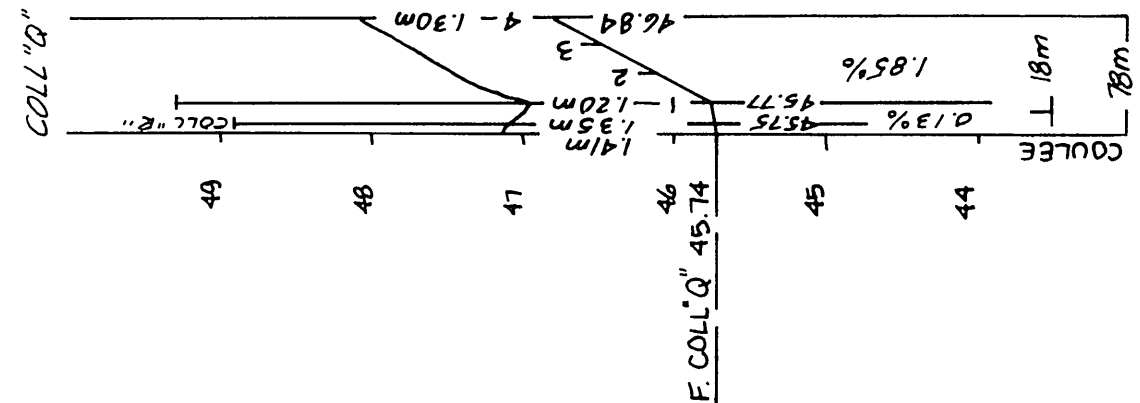
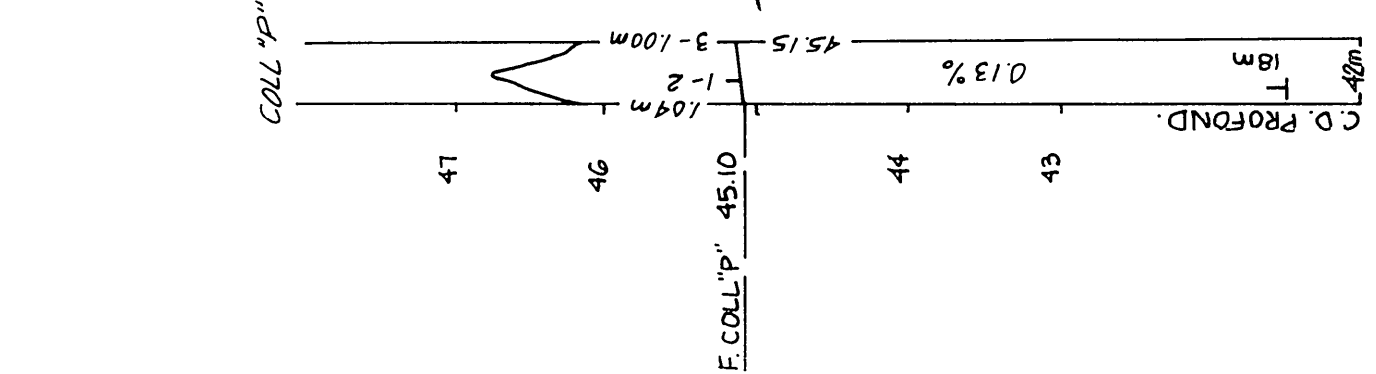
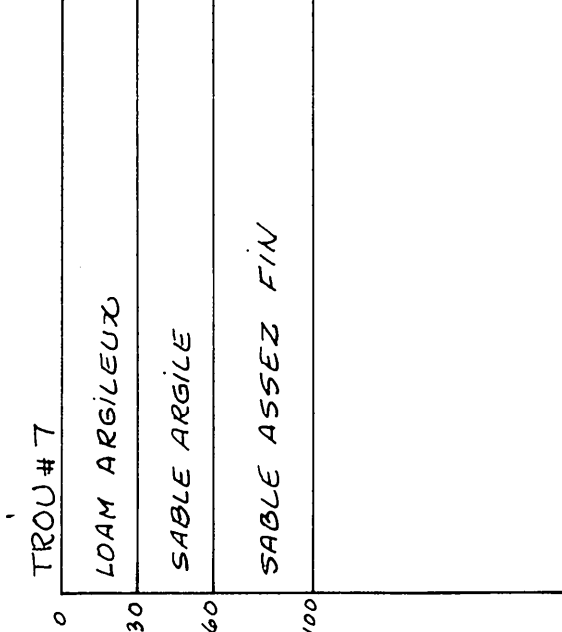
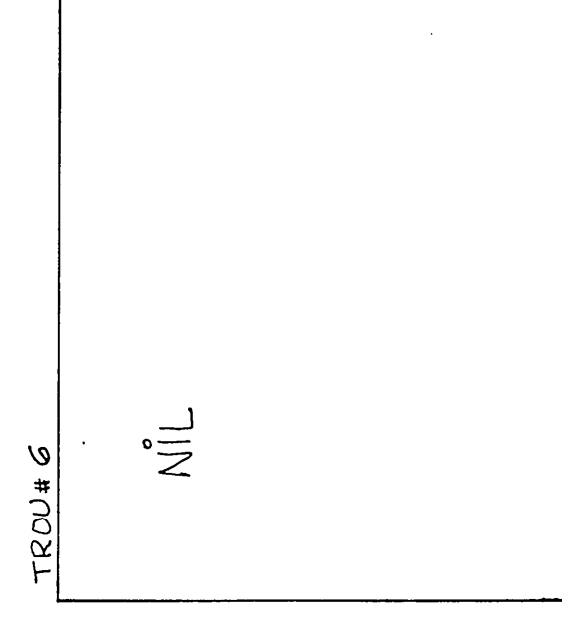
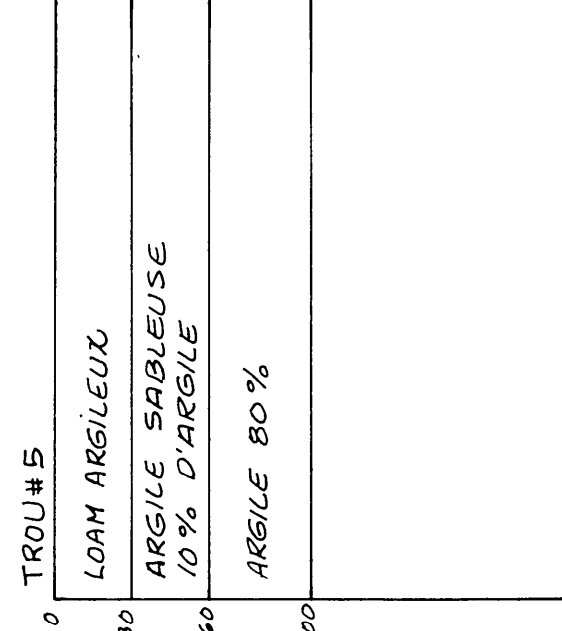
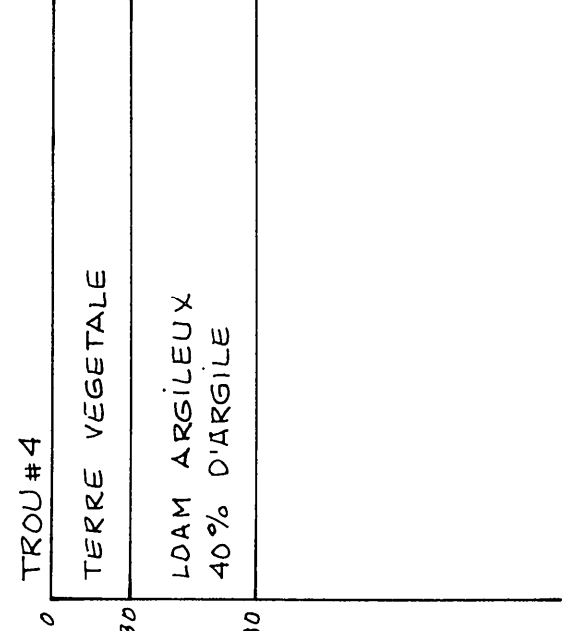
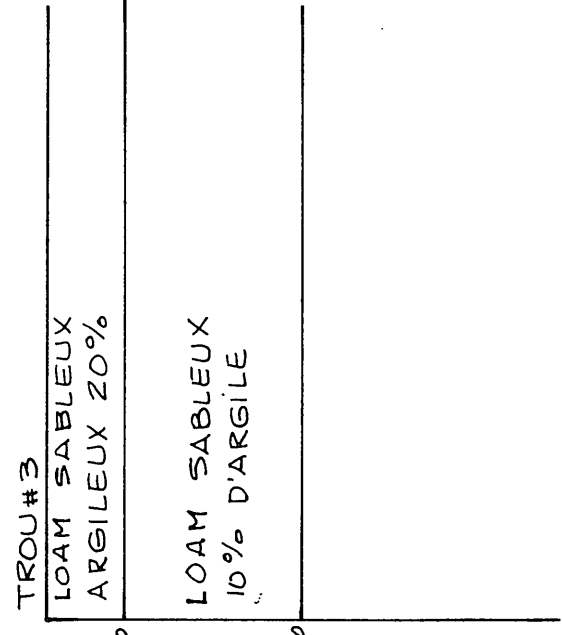
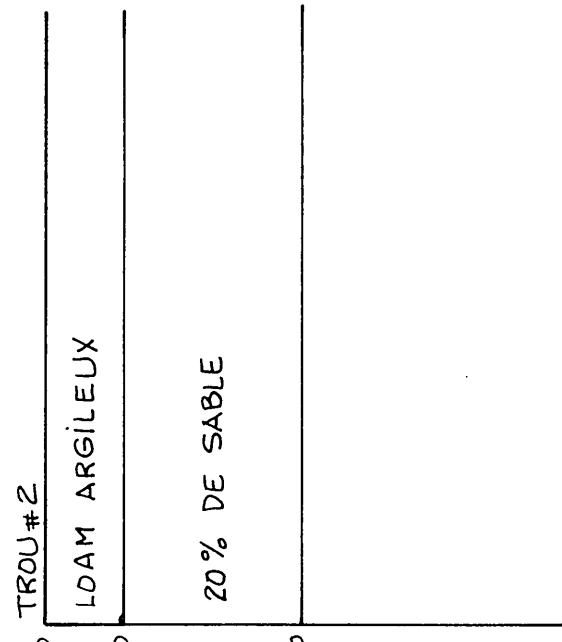
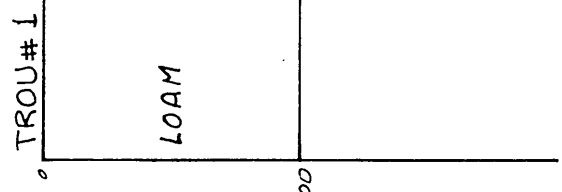


NOTE: Le plan indique les longueurs de drains de plastique, pour les longueurs de drains de terre cuite, voir le tableau des drains requis



1985
10,840 m.

q = 0.14 m³/m-jr

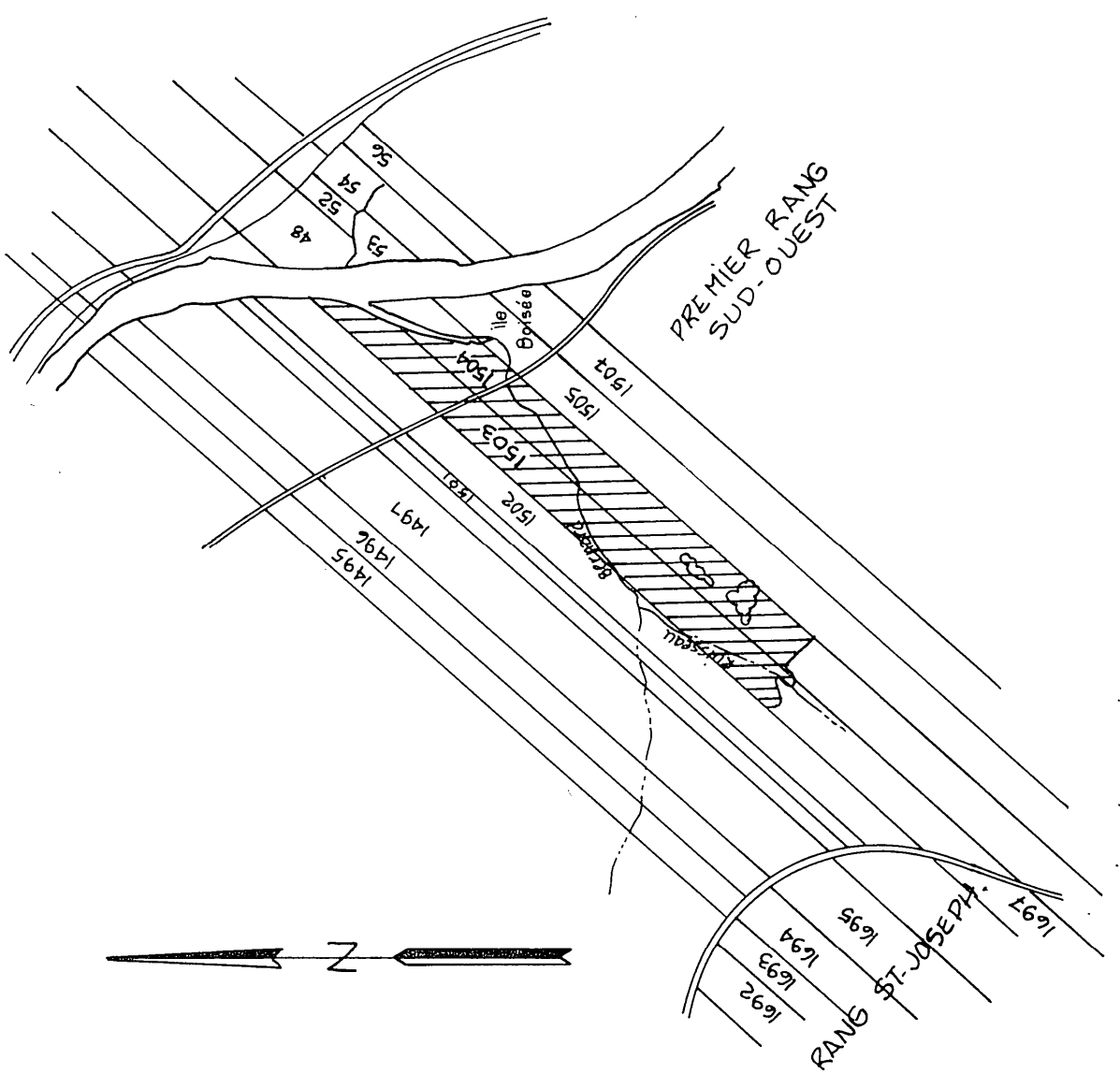
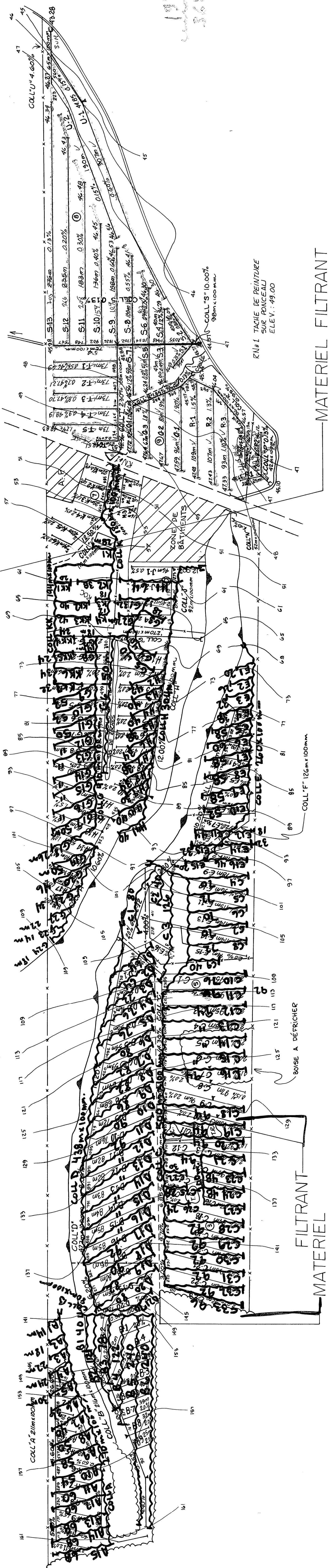
LES COLLECTEURS DONT LES PENTES SONT SUPERIEURES A 3.50 % DEVRONT ÊTRE INSTALLÉS AVEC DU TUYAU CONTINU, NON PERFORÉ, A JOINTS ÉTANCHES.

MATERIEL FILTRANT

FILTRANT
MATERIEL

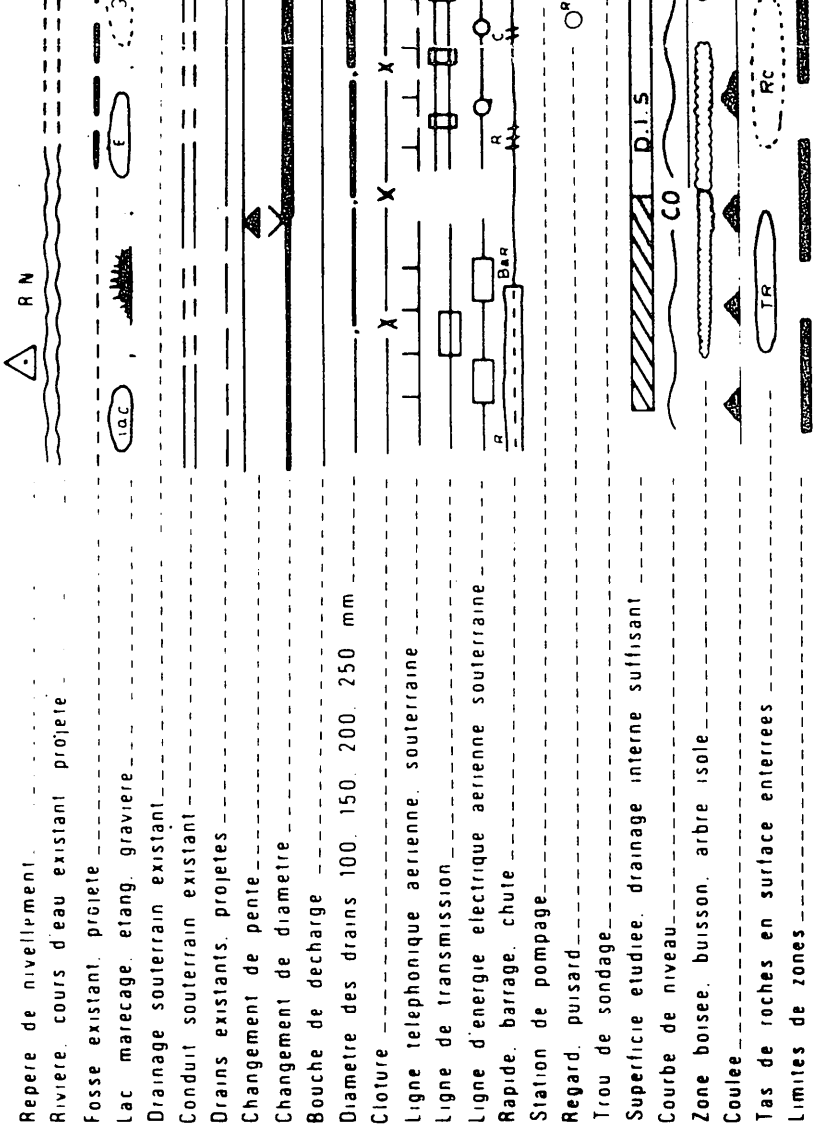
BOISE A DÉTRICHER

COLL "F" 12cm x 100mm



SUPERFICIE ETUDIÉE: 32.6 HA — 80.5 ACRES — 95.3 ARP.
SUPERFICIE DRAINÉE: 26.1 HA — 64.5 ACRES — 76.3 ARP.
PLAN DE LOCALISATION
échelle: 1 : 20,000 référence: 21-L-2-N-O.

LÉGENDE



Échelle duplan
1 : 2000
0 50mètres

Échelle des profils
Vert. 1 : 50
Horiz. 1 : 5000
0 50 100 150 m

MARIO COSSETTE Ing.
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PROJET PRÉPARÉ POUR
M. ALAIN BERNARD
RANG ST-FRANÇOIS, OUEST
CITE DE CHAMPLAIN
TEL.: (418) 774-3800

PLAN DRAINAGE SOUTERRAIN

FERME ALAIN BERNARD
LOT(S) 1503 ET 1504
RANG PREMIER RANG SUD-OUEST
MUNICIPALITÉ BEAUCVILLE
COMTE MUNICIPAL BEAUCVILLE
DISTRICT ÉLECTORAL BEAUCVILLE

PLAN NO: 03-2339-068

MINISTÈRE DE L'AGRICULTURE
DES PÊCHERIES ET DE L'ALIMENTATION
BUREAU DES RENSEIGNEMENTS AGRICOLES
DÉPOSÉ LE: 15 AVRIL 1983

ALAIN BERNARD