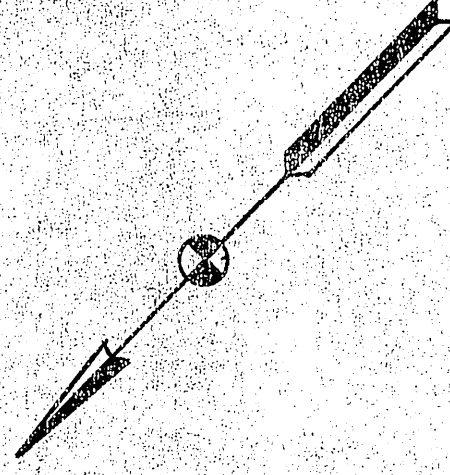


DRAINS REQUIS

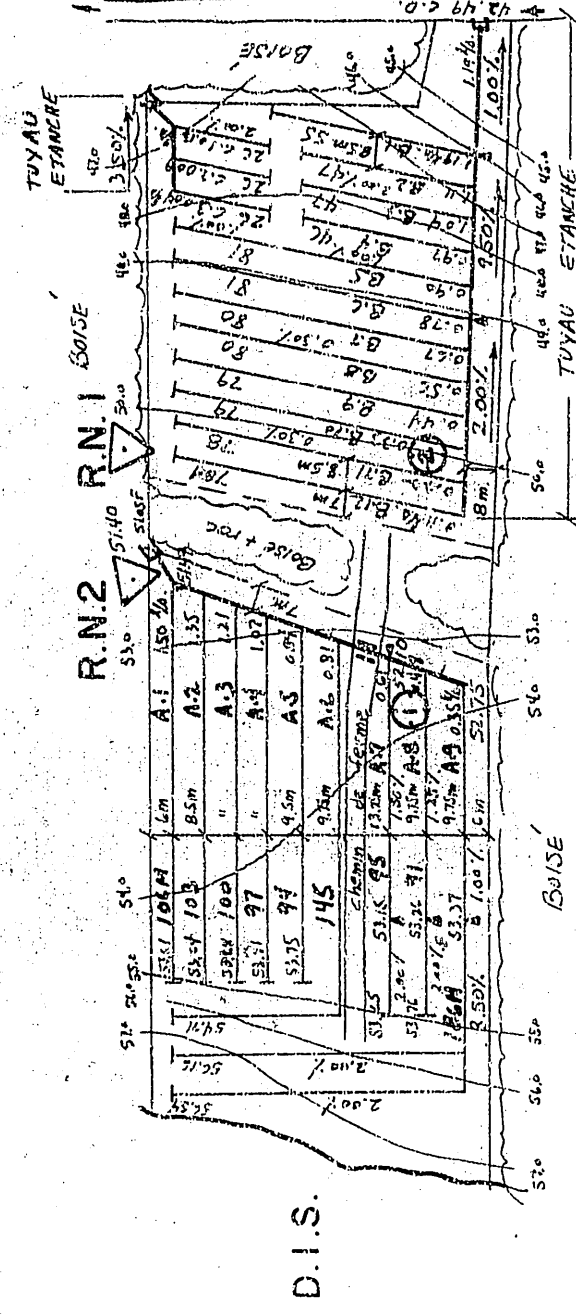
DESIGNATION	PLASTIQUES				
	12" 300 mm	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm
A COLL. _____ LAT. _____					91 1095
B COLL. _____ LAT. _____					130 831
C COLL. _____ LAT. _____					27 78
D COLL. _____ LAT. _____					
E COLL. _____ LAT. _____					
F COLL. _____ LAT. _____					
G COLL. _____ LAT. _____					
H COLL. _____ LAT. _____					
J COLL. _____ LAT. _____					
K COLL. _____ LAT. _____					
L COLL. _____ LAT. _____					
M COLL. _____ LAT. _____					
TOTAL					248 2004
GR. TOTAL	2252 m. lin.				

2252 m.in.

$$q = 0.11 \text{ m/m.j.}^3$$


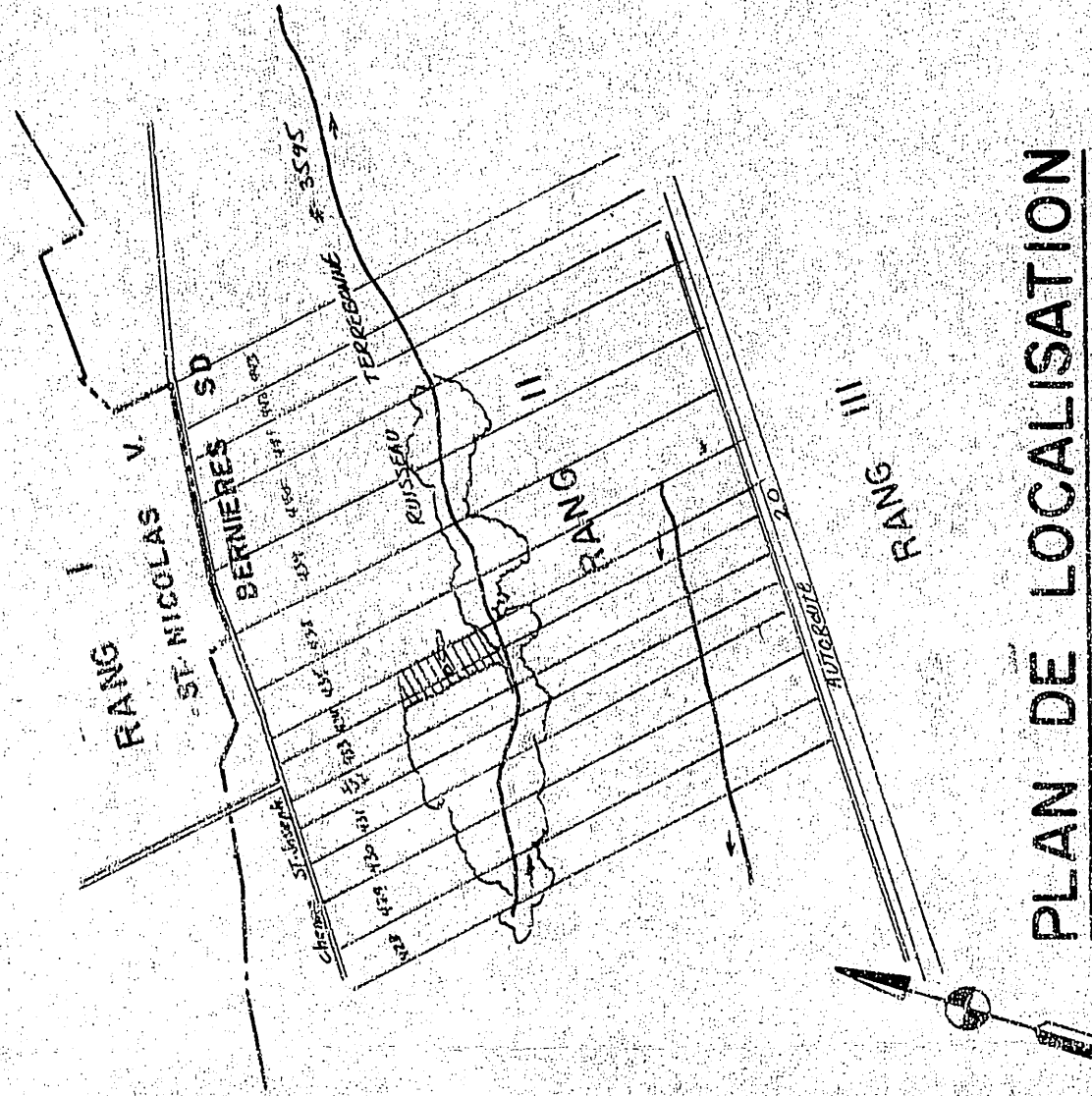
DRAINS ENROBÉS D'UN MATÉRIEL
FILTRANT REQUIS

cm.	TROU 1,2	COUCHE ARABLE	SABLE BRUN	SABLE ARGILEUX
20				
80				
160				



R.N. : 2
clou dans un p.t.
ELEV. : 52.43

R.N. : 1
clou dans un p.t.
ELEV. : 50.00

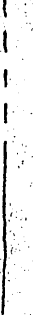
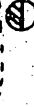
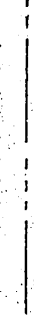
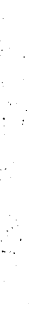
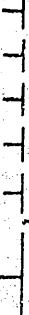
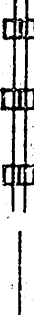
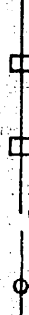
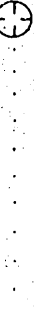
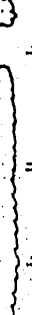
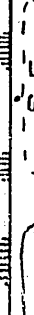
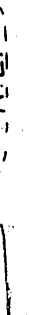
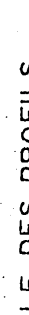


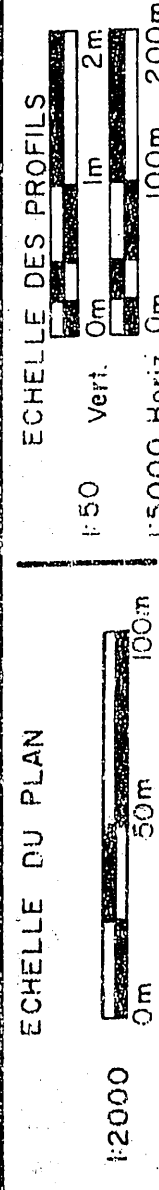
PLAN DE LOCALISATION

SUPERFICIE DRAINEE	2.2	Hectares
SUPERFICIE TOTALE ETUDIEE	2.6	Hectares

ECHELLE: 1/20,000 REFERENCE: 21·L·11/200·0201

LEGENDE

- | | |
|--|---|
| Chemin de fer |  |
| Repère de nivellement |  |
| Rivière, cours d'eau existant, projeté |  |
| Fossé existant, projeté |  |
| Lac, marécages, étang, gravière |  |
| Drainage souterrain existant |  |
| Conduit souterrain existant |  |
| Drains existants, projetés |  |
| Changement de pente |  |
| Changement de diamètre |  |
| Bouche de décharge |  |
| Diamètre des drains 100, 150, 200, 250, mm |  |
| Clôture |  |
| Ligne téléphonique aérienne, souterraine |  |
| Ligne de transmission |  |
| Ligne d'énergie électrique aérienne, souterraine |  |
| Rapide, barrage, chute |  |
| Station de pompage |  |
| Regard, puitsard |  |
| Trou de sondage |  |
| Superficie étudiée, drainage interne suffisant |  |
| Courbe de niveau |  |
| Zone boisée, buisson, arbre isolé |  |
| Coulée |  |
| Tas de roches en surface, enterrées |  |
| Limites de zones |  |



SOGEDRAIN inc.
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1156 ROUTE 133 C.P. 147 IBERVILLE J2X-4J5

PROJET PREPARE POUR LE COMPTE DE
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747 CHEMIN ST-JOSEPH
BERNIERES (LEVIS) G0S 1C0

NO. PROD. AGR. : 21700 02 04

TEL: (418) 831-0964	LE / AOUT 1984
BECHARD	
SELEVE PAR: M. BECHARD	CONCL PAR: M. ROY
DESSIN PAR: M. ROY	100 car.
	1984

DRAINAGE SOUTERRAIN

FERME CLERMONT DEMERS
LOT(S) P-433, P-434
RANG RANG II
MUNICIPALITE BERNIERES
COMTE MUNICIPAL MRC Les Chutres
DISTRICT ELECTORAL LEVIS

PLAN No. S-21700-02-A

FEUILLE : DE 1

MINISTÈRE DE L'AGRICULTURE DU QUÉBEC
SERVICE DE L'HYDRAULIQUE AGRICOLE

DEPOSE LE : 1984-08-06