

Étude environnementale Liaison routière Bic/Mont-Joli Annexe cartographique

CANQ TR GE PR 115 V.3

Urbatique inc. 61 D'Auteuil Québec,Qué. G1R 4C2

Tome III

Août 1987 MINISTÈRE DES TRANSPORTS 700, BOUL. RENÉ-LÉVESQUE EST, QUÉBEC (QUÉBEC) - CANADA

CAND TRPP GE PR 115 V-3

NOTE AUX LECTEURS:

Ce présent document est le troisième tome d'un nombre total de trois (3) sur l'étude environnementale de la liaison routière Bic/Mont-Joli.

Les trois (3) tomes sont les suivants:

TOME I: Problématique, inventaire et analyse des solutions.

TOME II: Impacts et mitigations.

TOME III: Annexe cartographique.

Les trois tomes sont une analyse globale (inventaire et impact) de la liaison routière de Bic à Mont-Joli.

. LISTE DES CARTES

Carte no. 1:

Zone d'étude

Carte no. 2:

Réseau routier régional

Carte no. 3A-3B:

Carte géomorphologique et dépôt de surface

Carte no. 4A-4B:

Milieu biophysique

Carte no. 5A-5B:

Affectation du sol

Carte no. 6A-6B:

Milieu agricole

Carte no. 7:

Potentiel agricole

Carte no. 8A-8B:

Utilisation du sol et patrimoine bâti

Carte no. 9A-9B:

Milieu visuel

Carte no. 10A-10B:

Potentiel visuel

Carte no. 11A-11B:

Milieu bâti

Carte no. 12A-12B:

Carte synthèse

Carte no. 13A-13B:

Climat sonore

Carte no. 14A-14B:

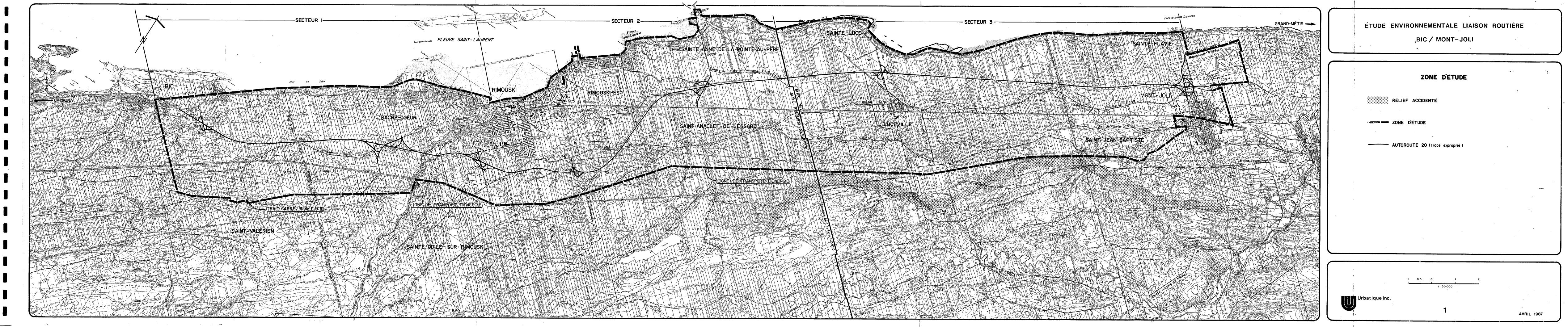
Potentiel archéologique - période préhistorique

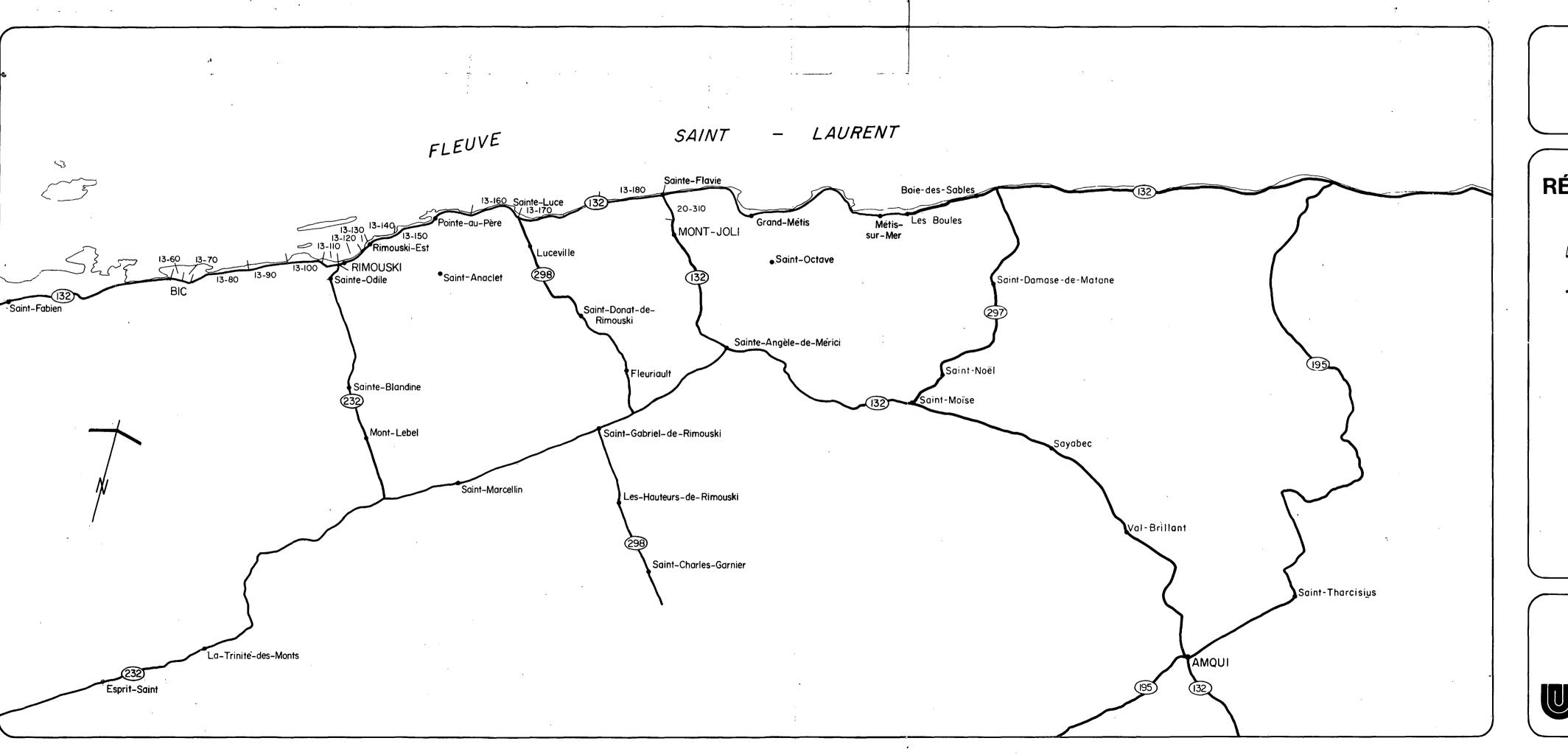
TRANSPORTS QUÉBEC

Carte no. 15A-15B: Potentiel archéologique - période historique

Carte no. 16A-16B:

Impacts et mesures de mitigation ponctuels.





RÉSEAU ROUTIER RÉGIONAL

13-60/ 13-70

INVENTAIRE ROUTIER



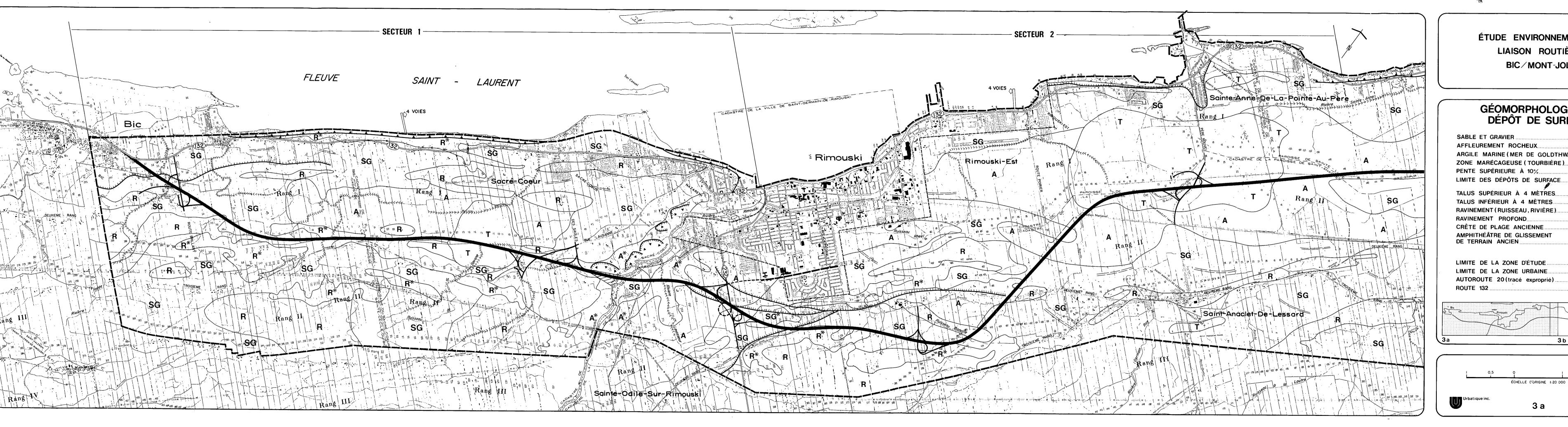
ROUTE PROVINCIALE ET REGIONALE

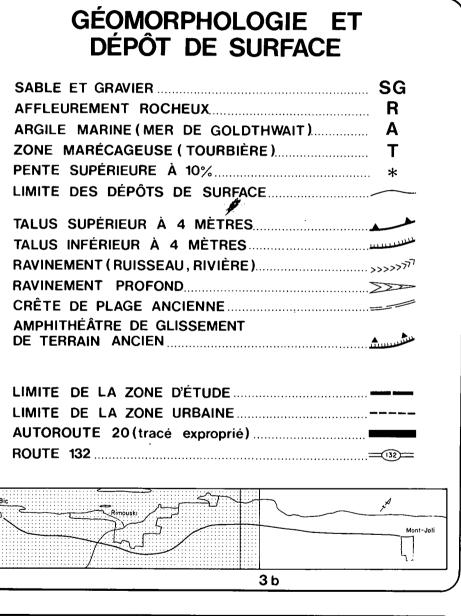
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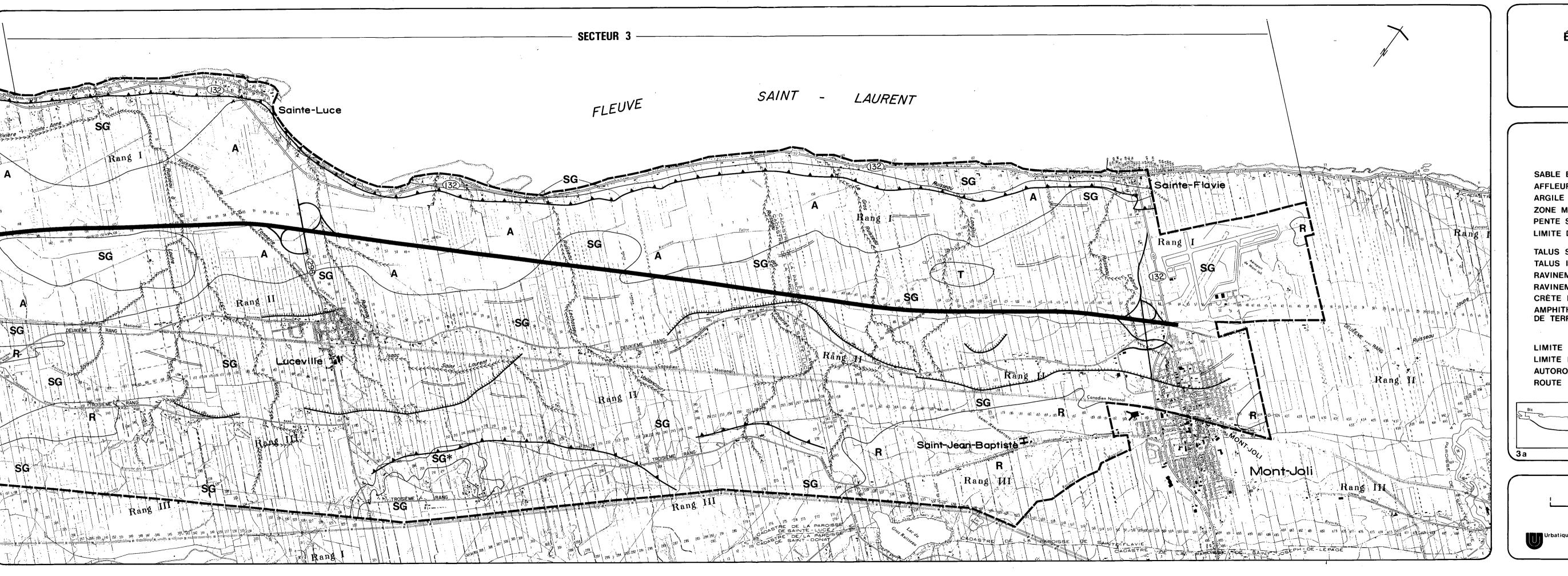
Urbatique inc

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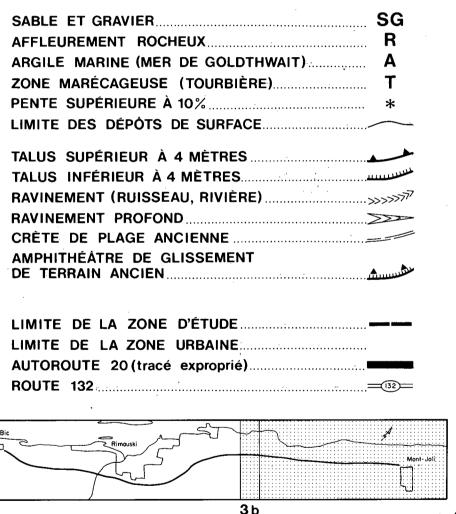
AVRIL 1987

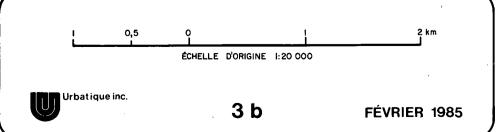


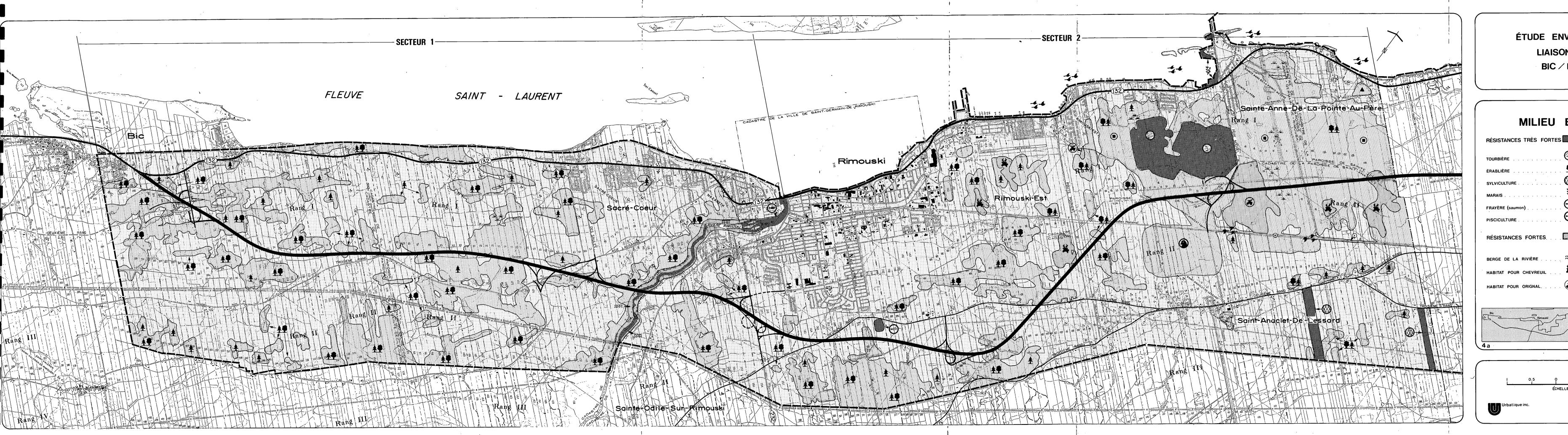


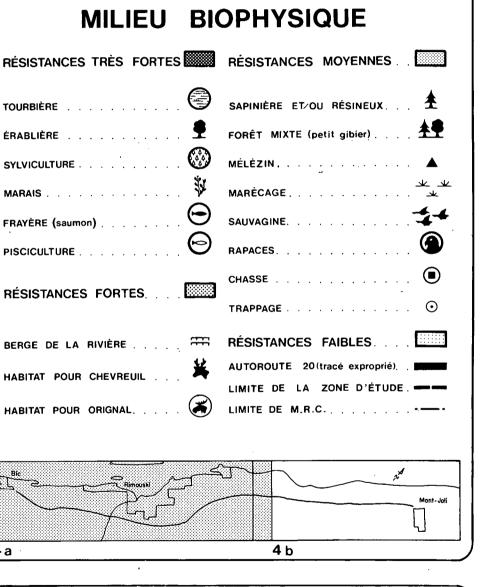


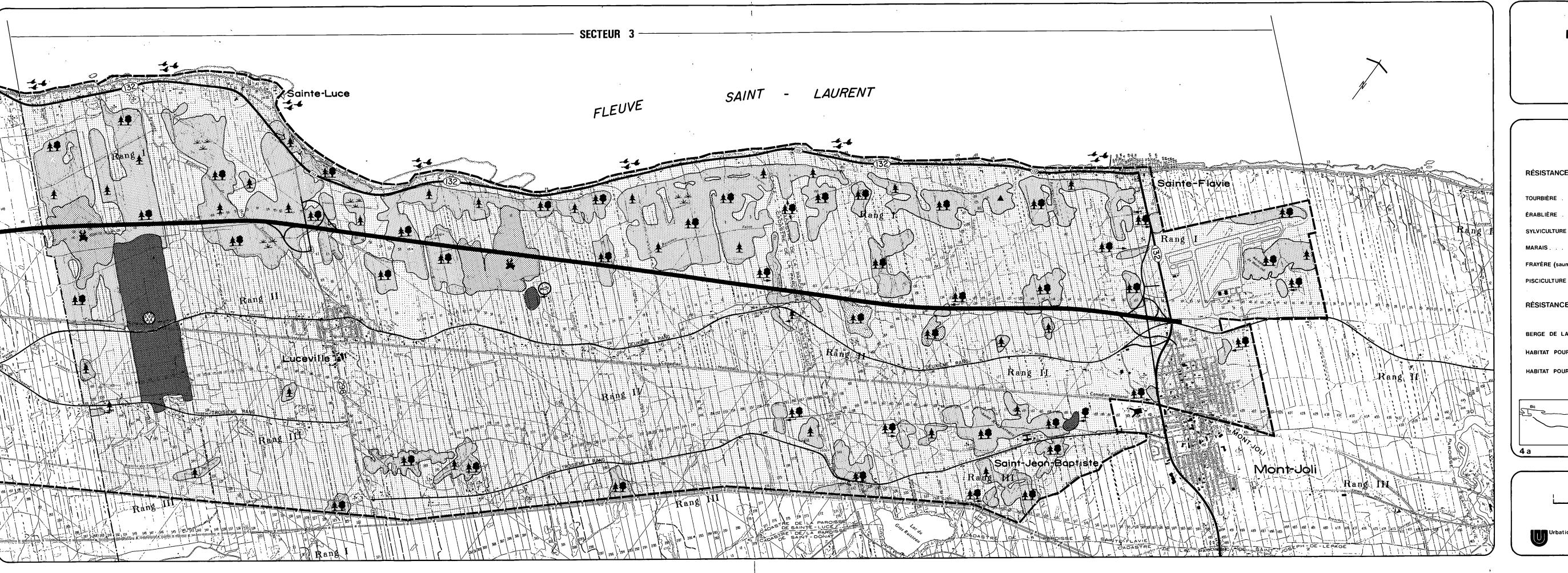
GÉOMORPHOLOGIE ET DÉPÔT DE SURFACE

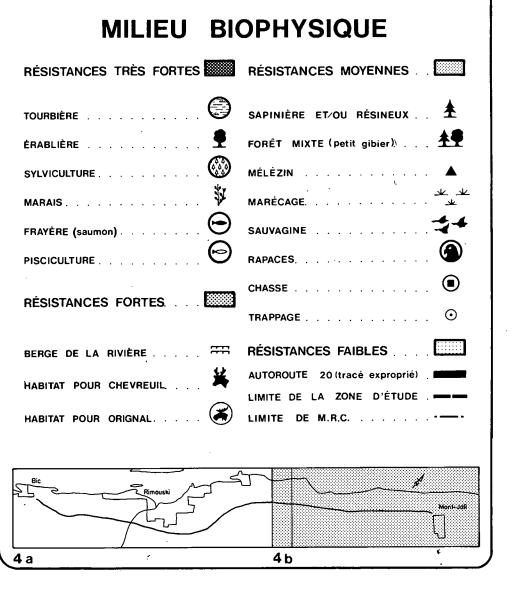


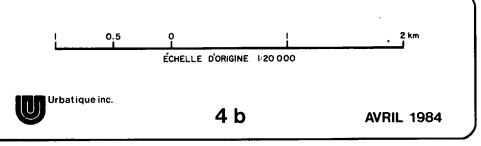


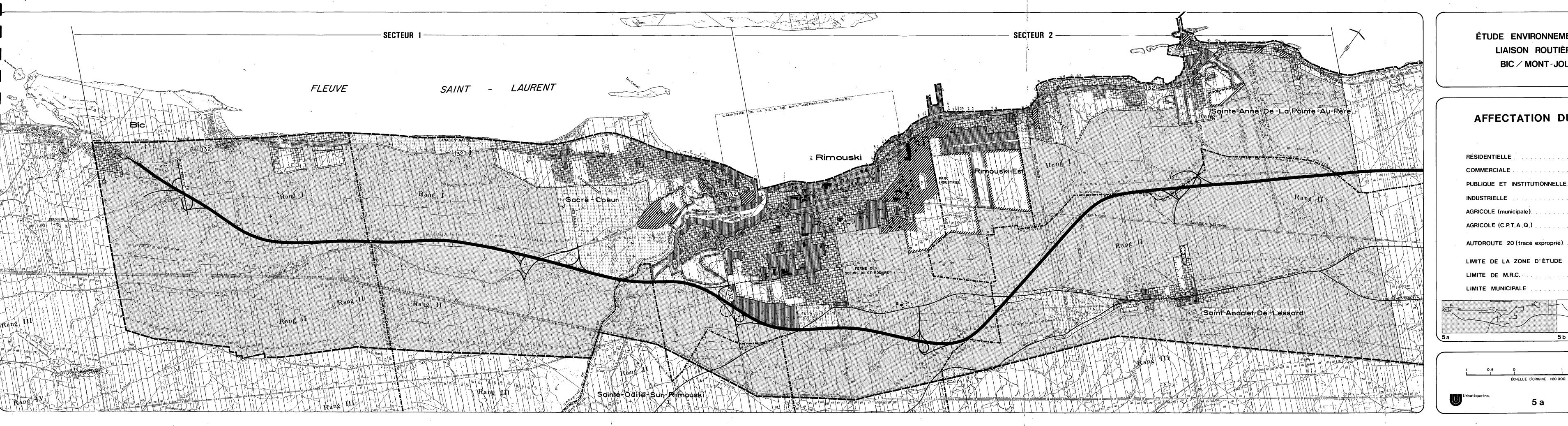


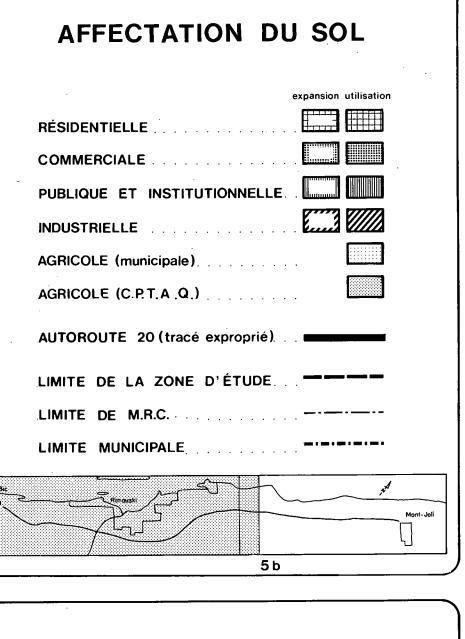


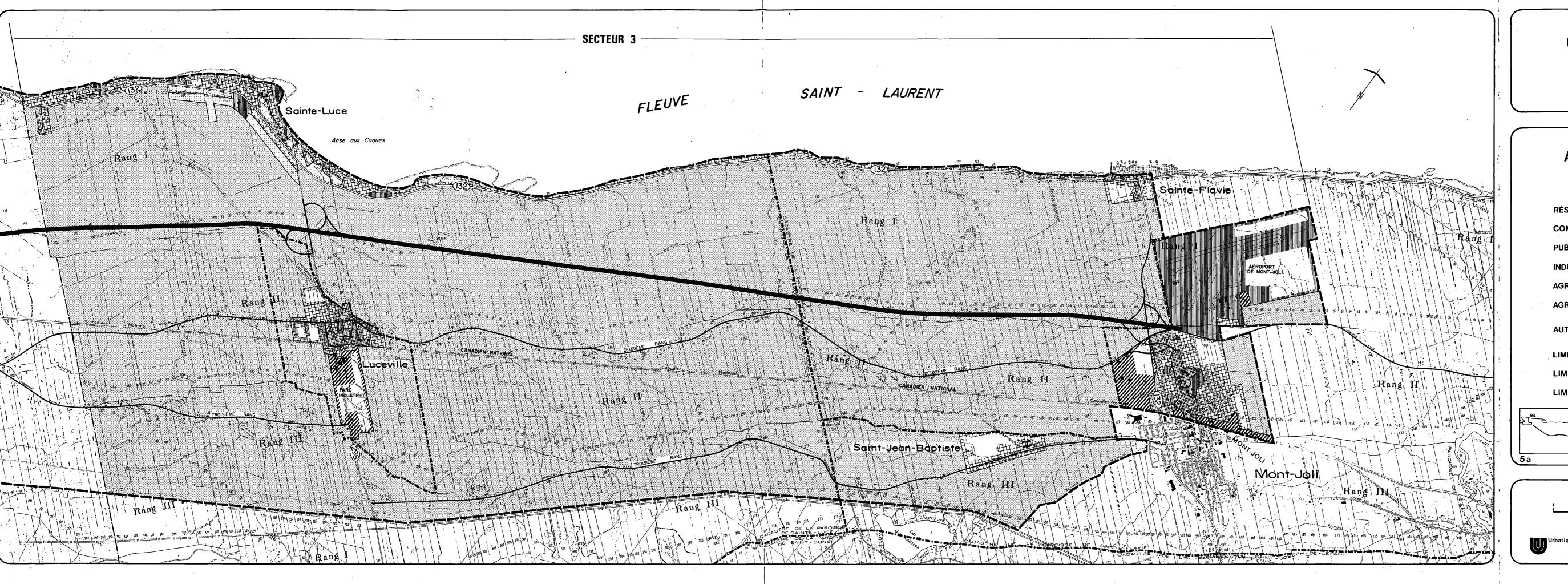


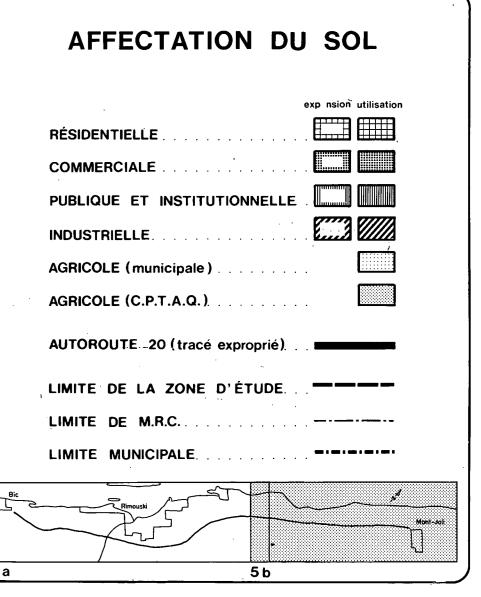


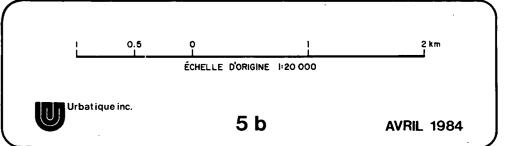


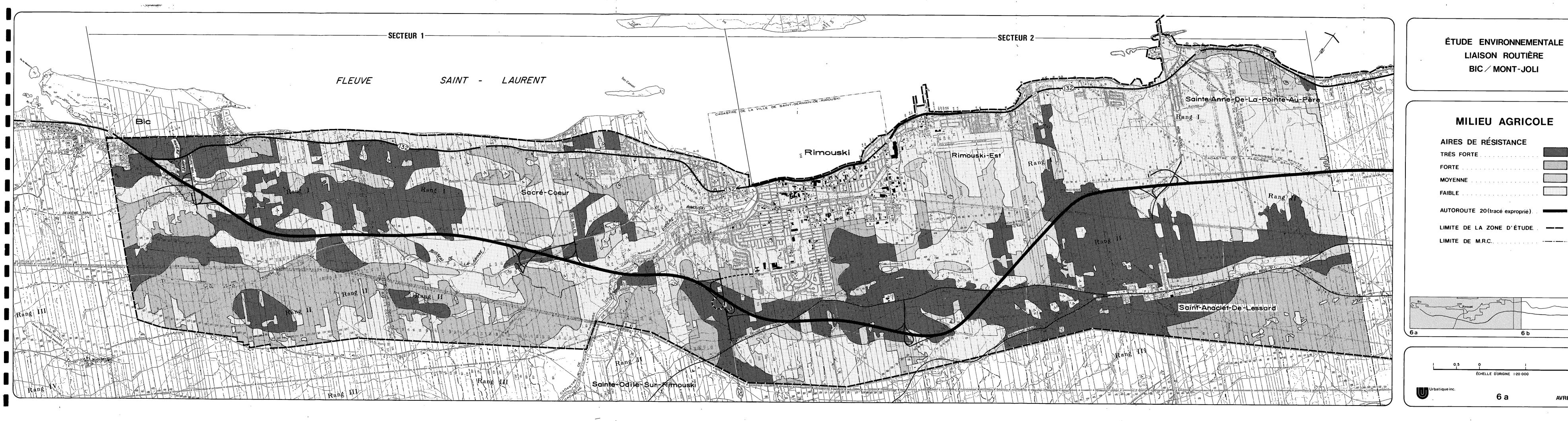


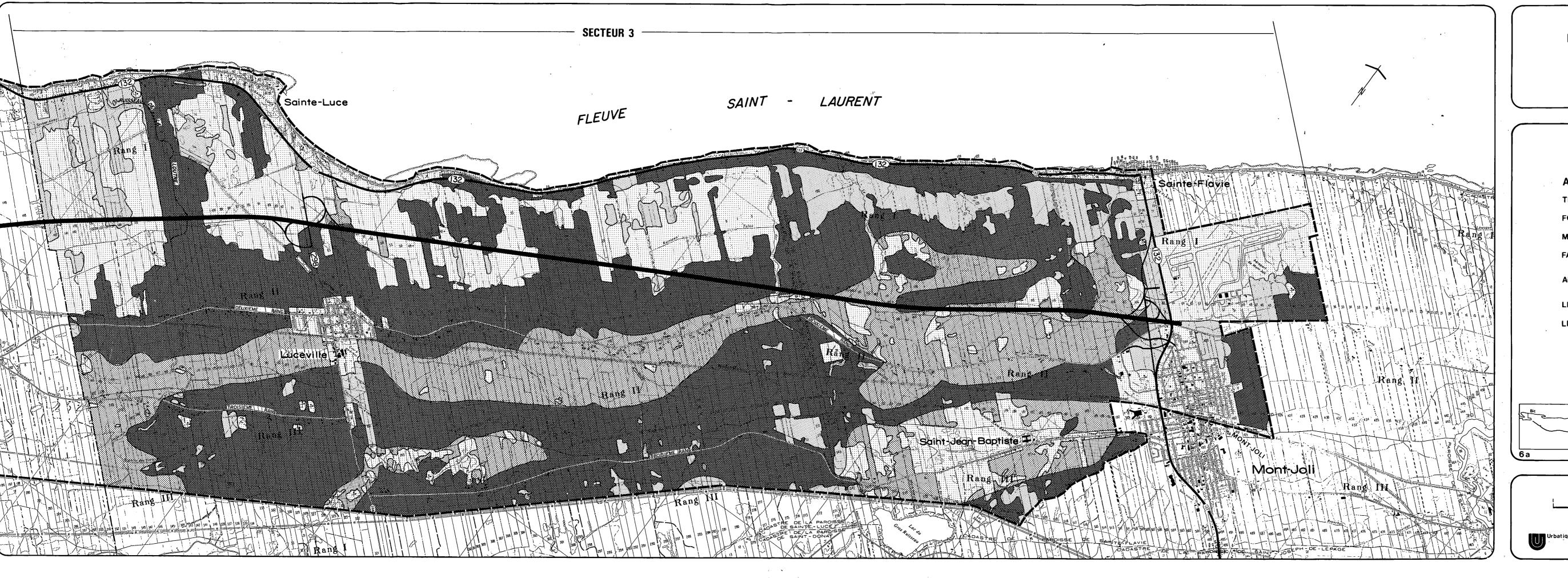


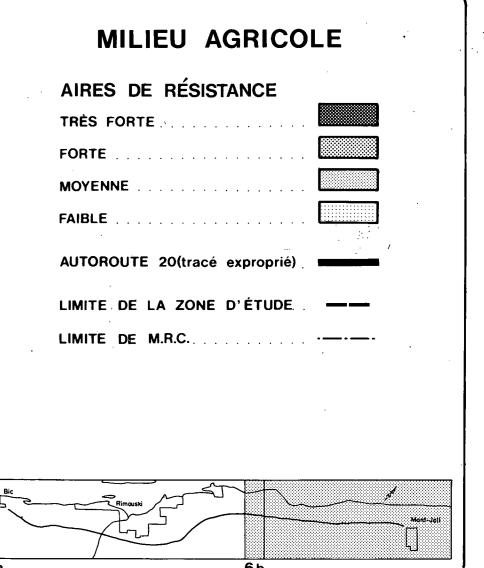


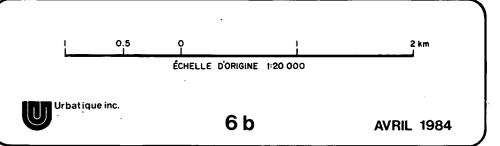


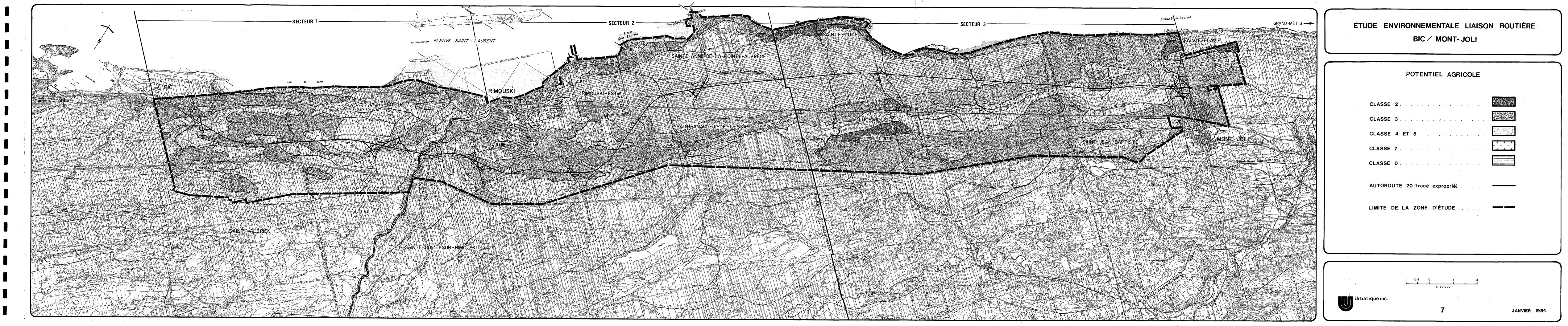


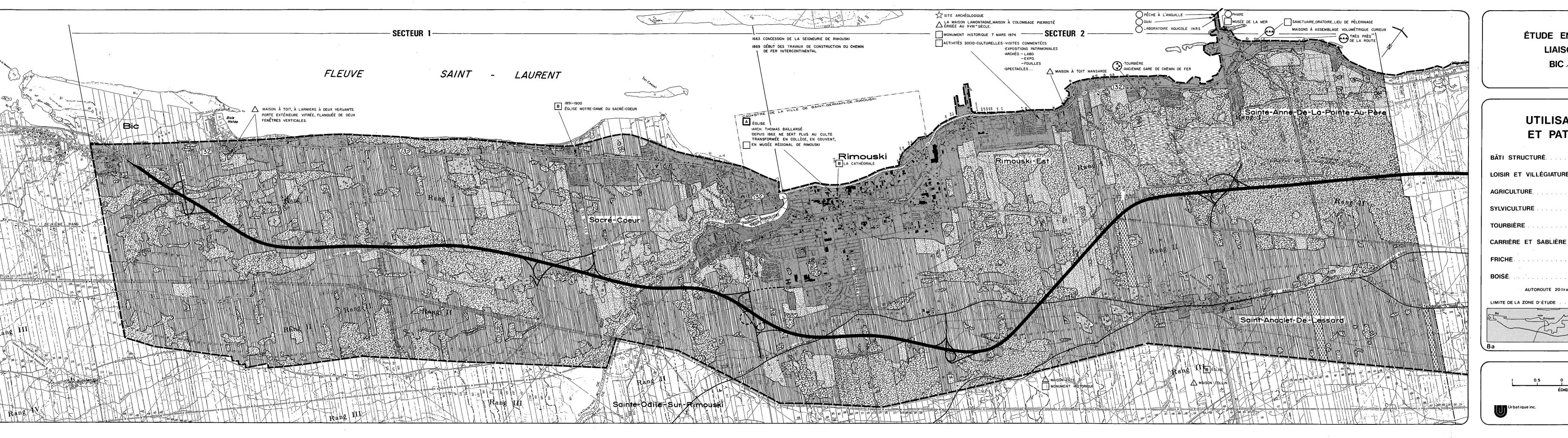


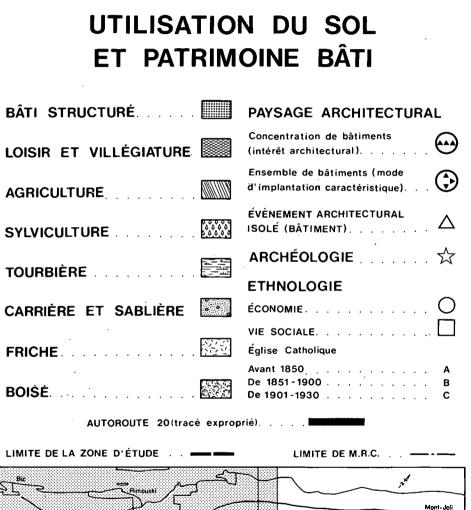






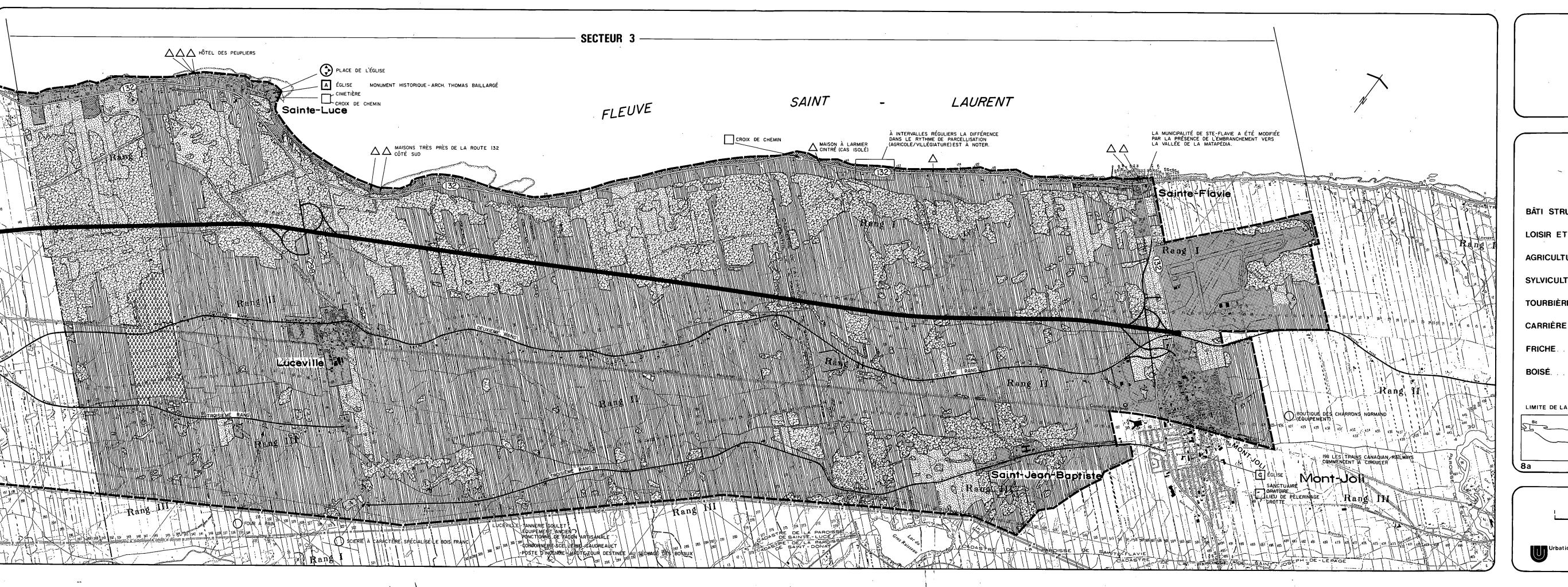


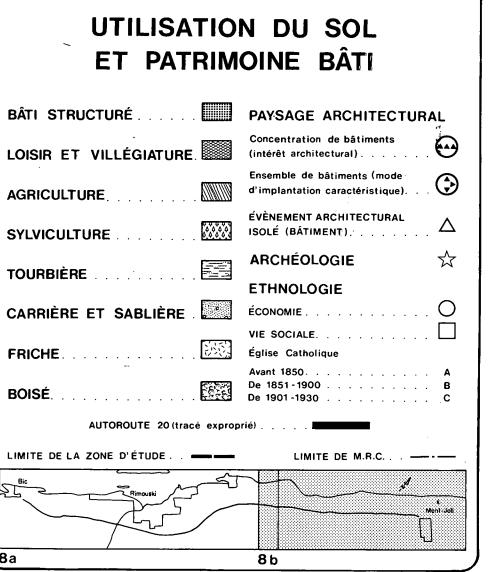


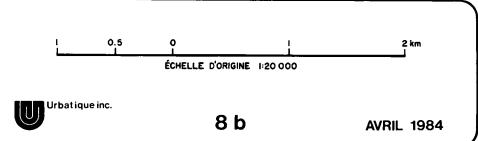


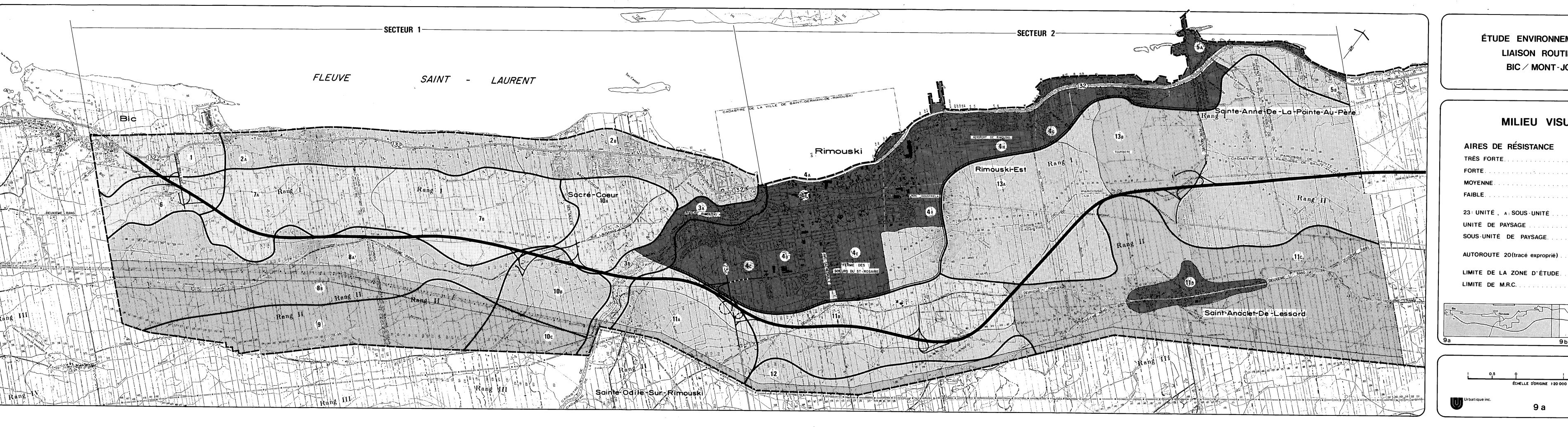


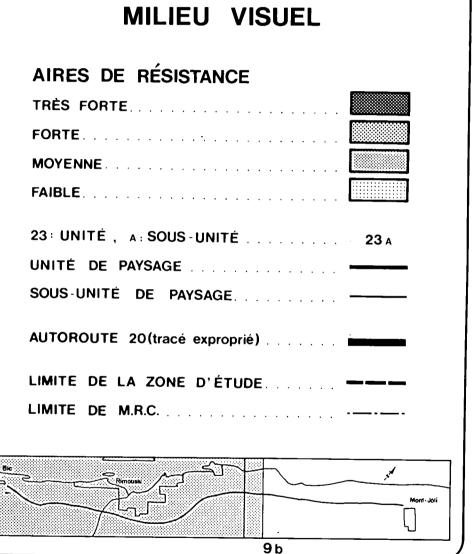
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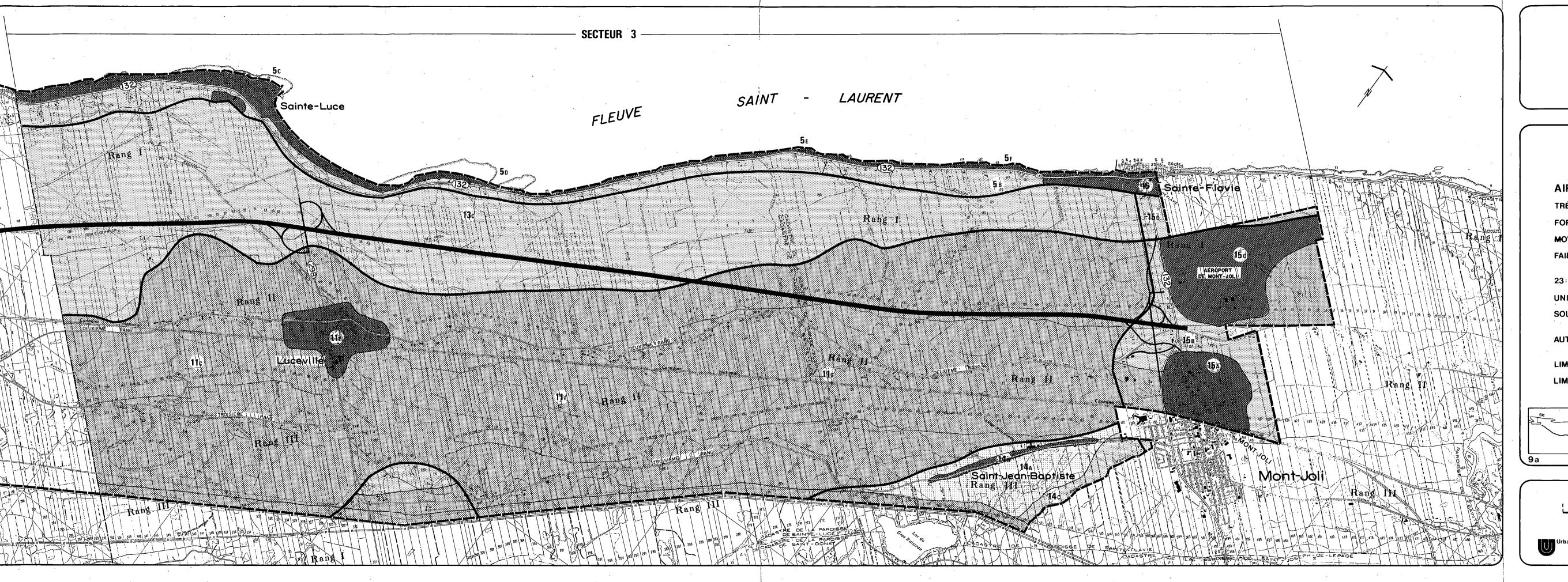


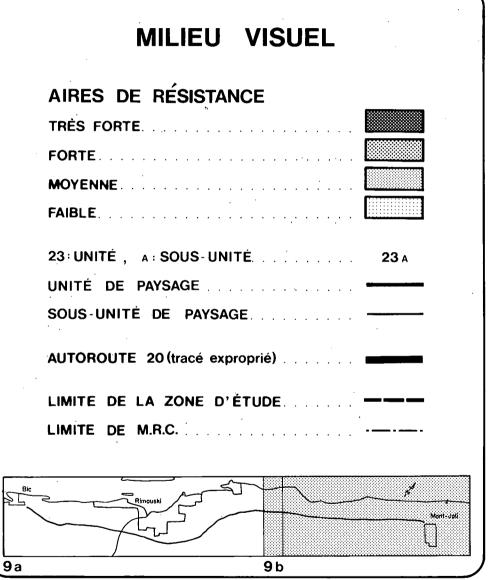


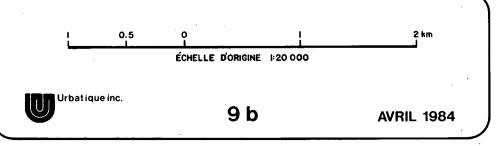


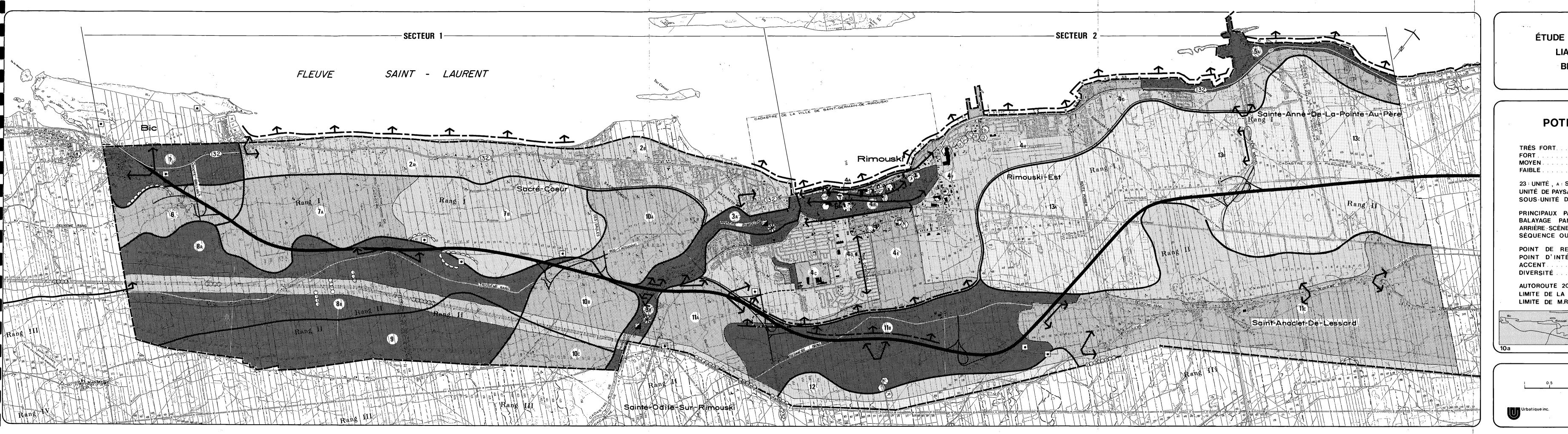


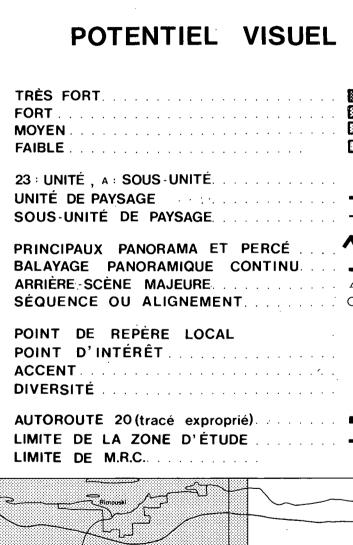








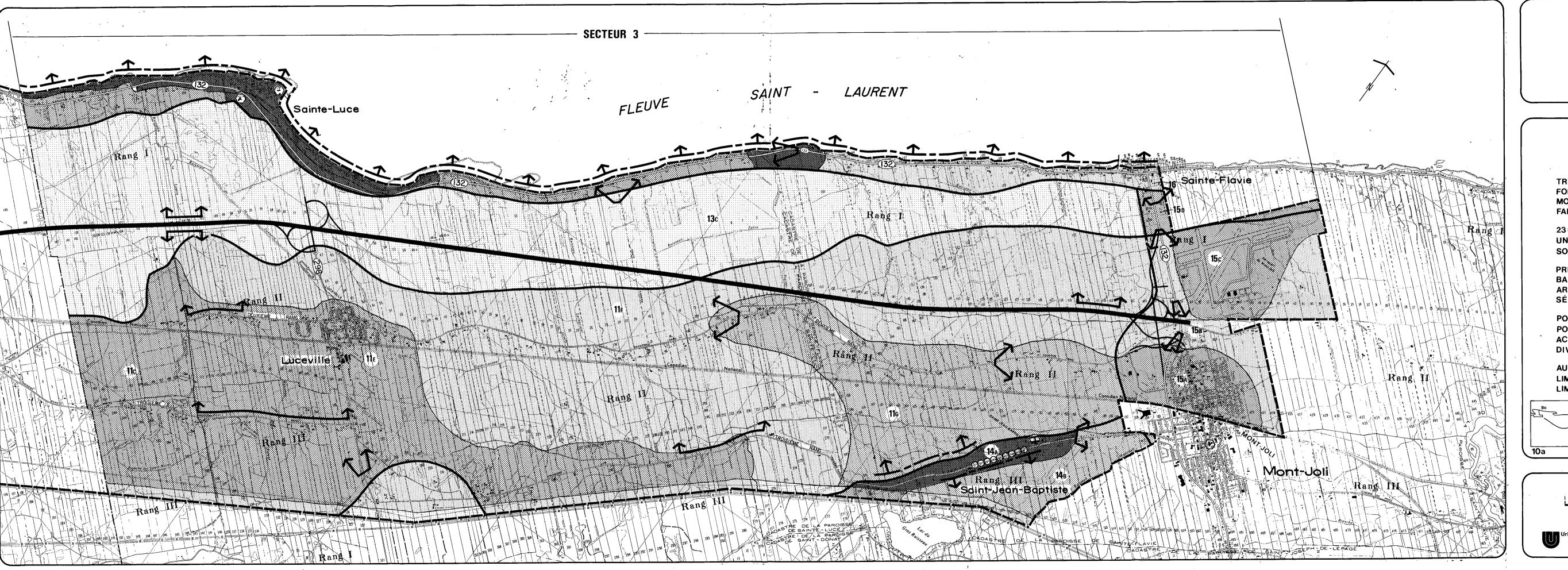




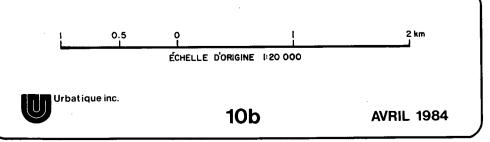


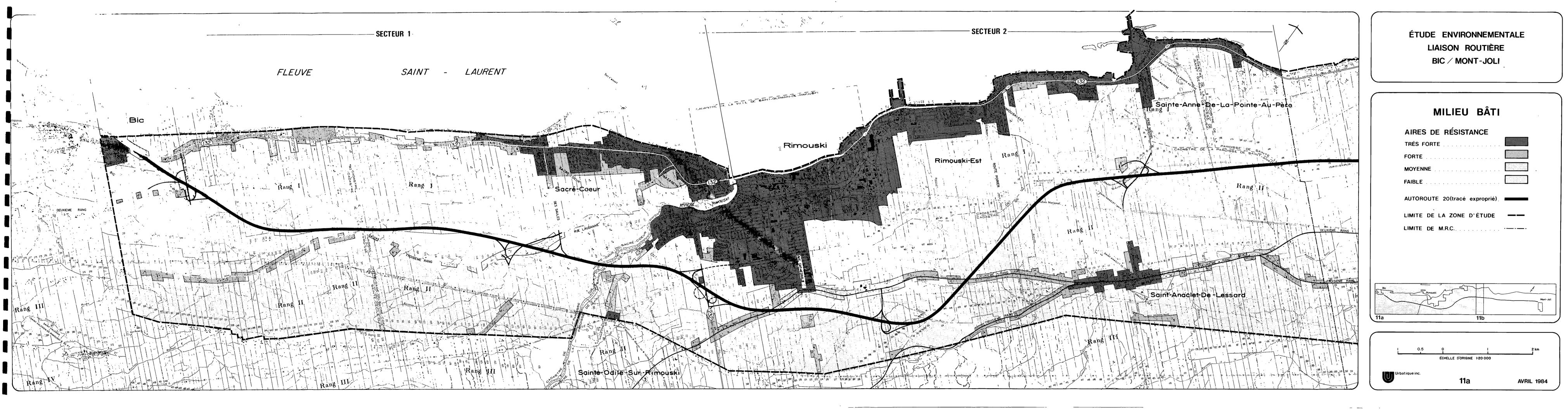
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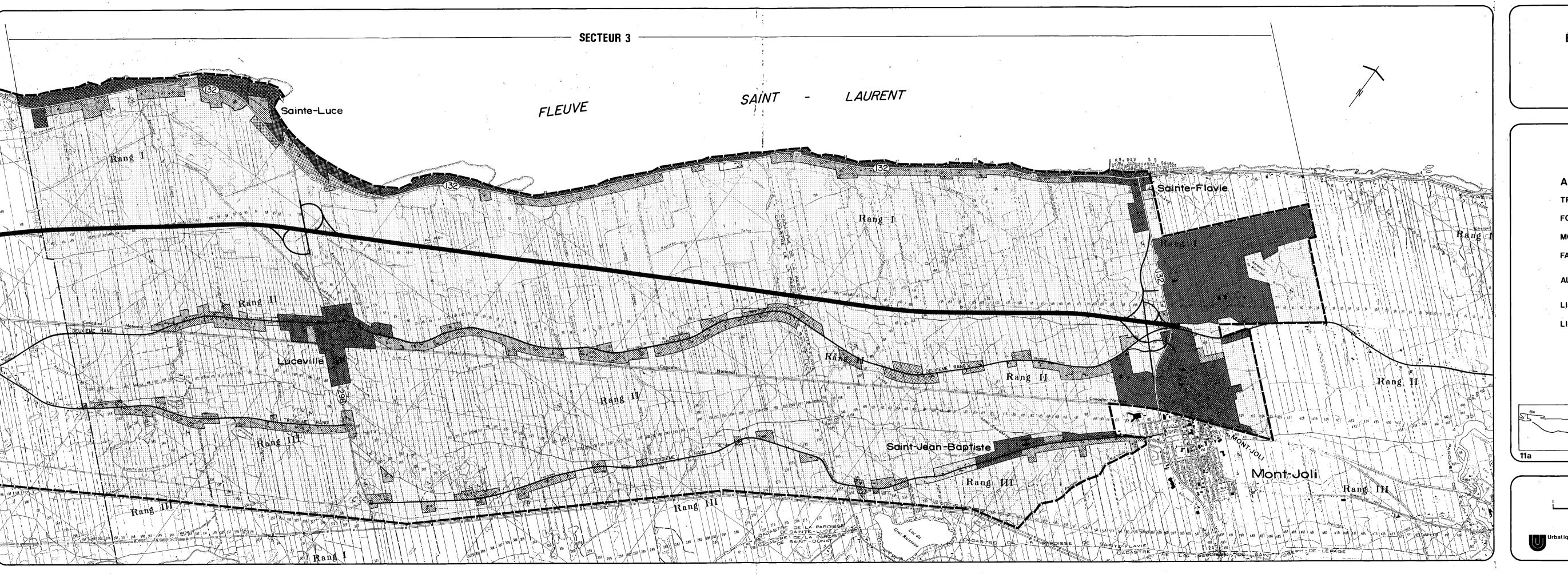
AVRIL 19

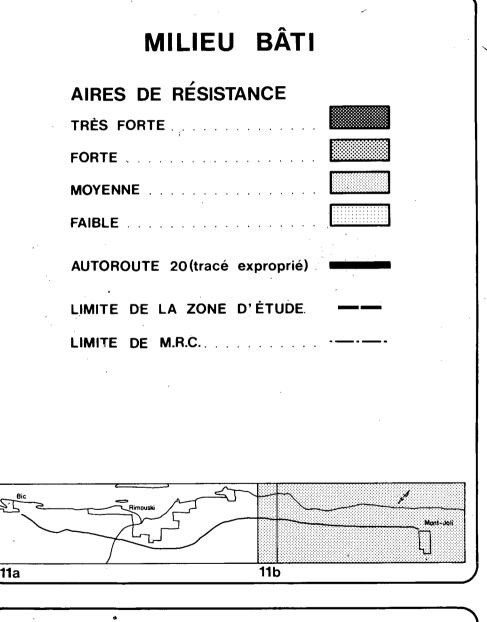


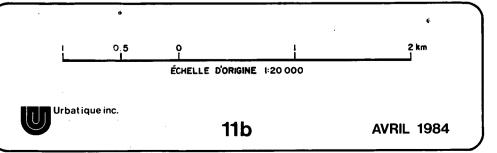
POTENTIEL VISUEL TRÈS FORT 23: UNITÉ , A:SOUS-UNITÉ UNITÉ DE PAYSAGE SOUS-UNITÉ DE PAYSAGE PRINCIPAUX PANORAMA ET PERCÉ BALAYAGE PANORAMIQUE CONTINU ARRIÈRE-SCÈNE MAJEURE SÉQUENCE OU ALIGNEMENT....... POINT DE REPÈRE LOCAL POINT D'INTERÊT.... AUTOROUTE 20(tracé exproprié). LIMITE DE LA ZONE D'ÉTUDE . . LIMITE DE M.R.C.



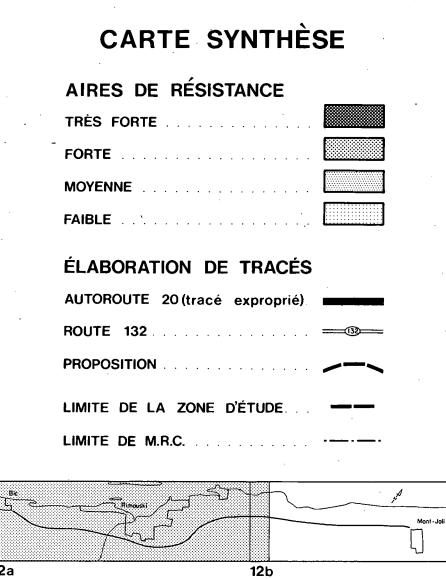


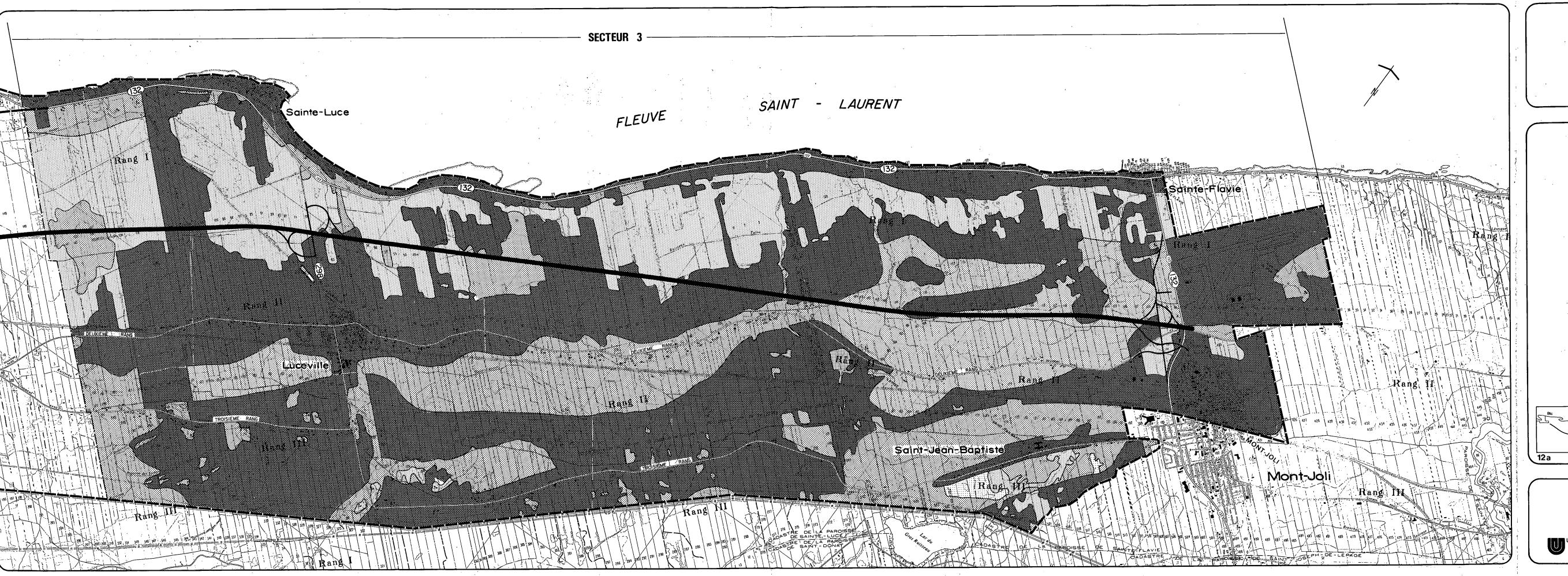


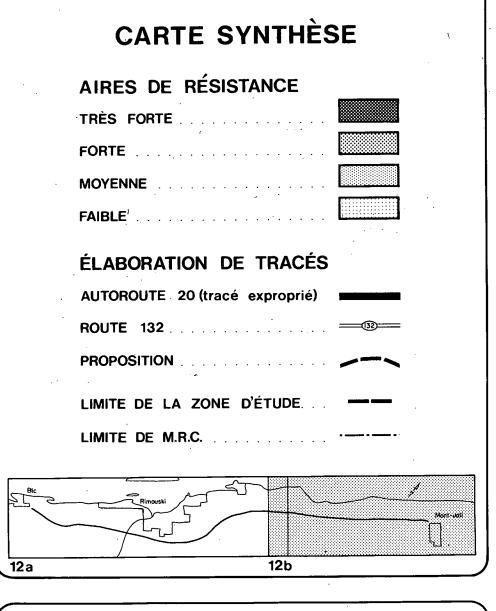




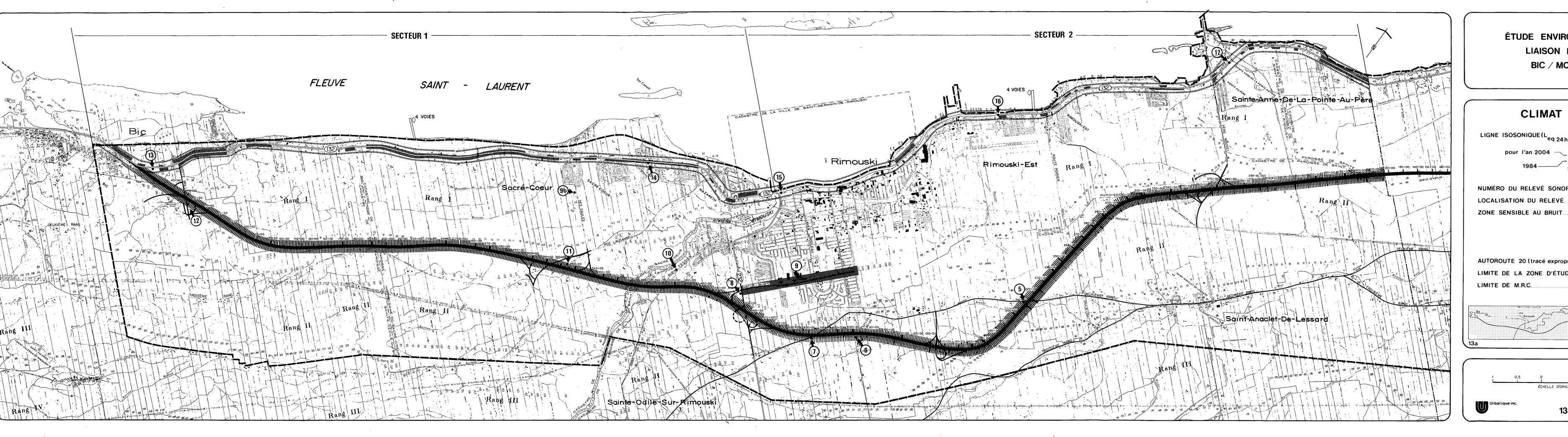


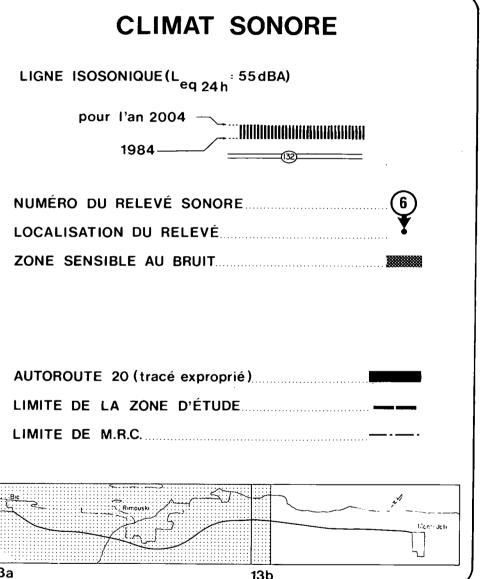


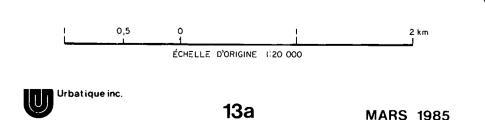


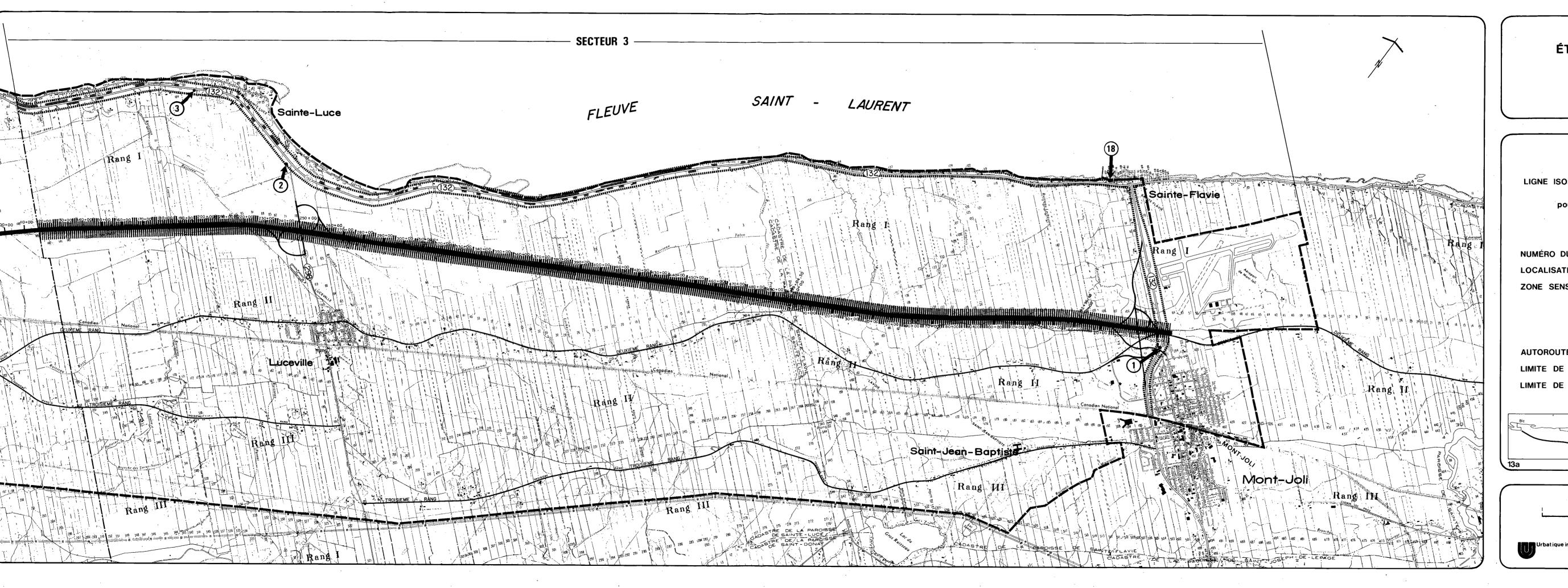


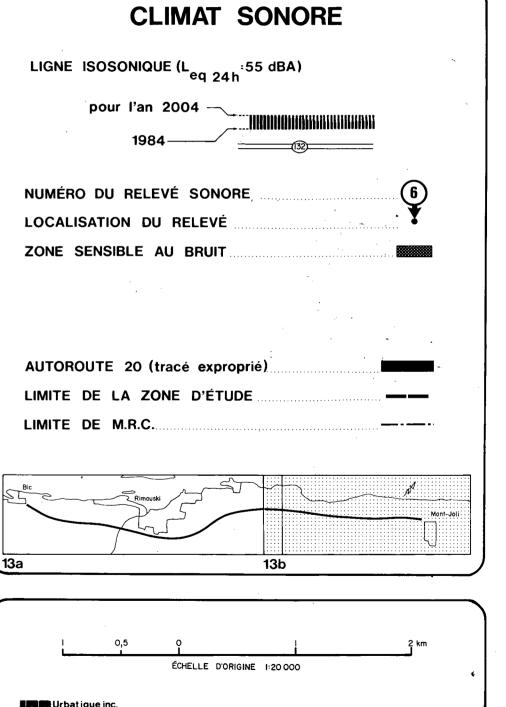
ECHELLE D'ORIGINE 1:20 000



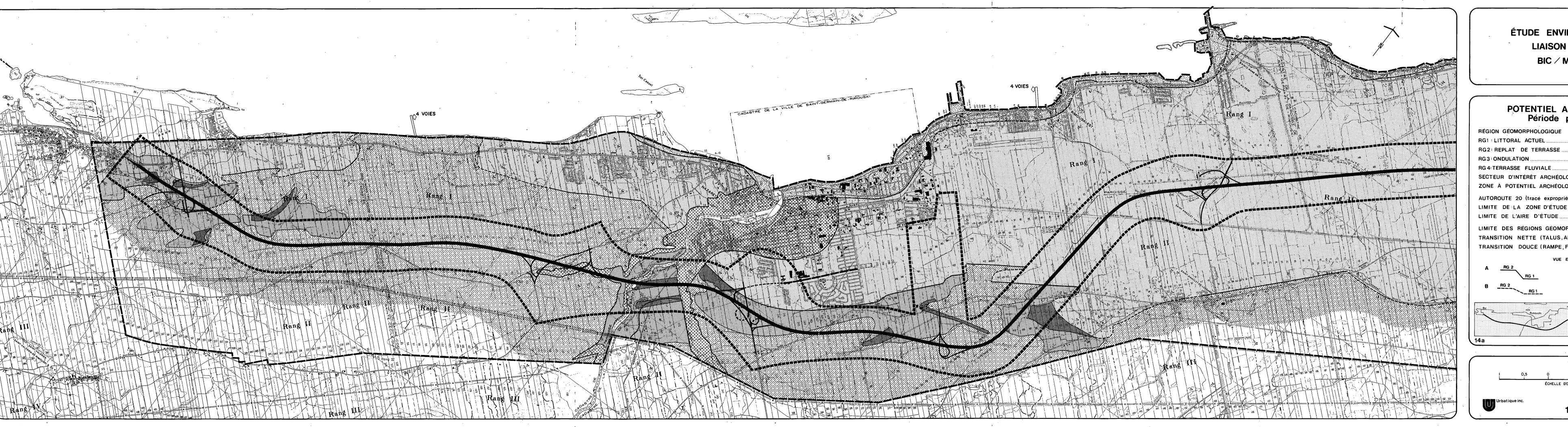


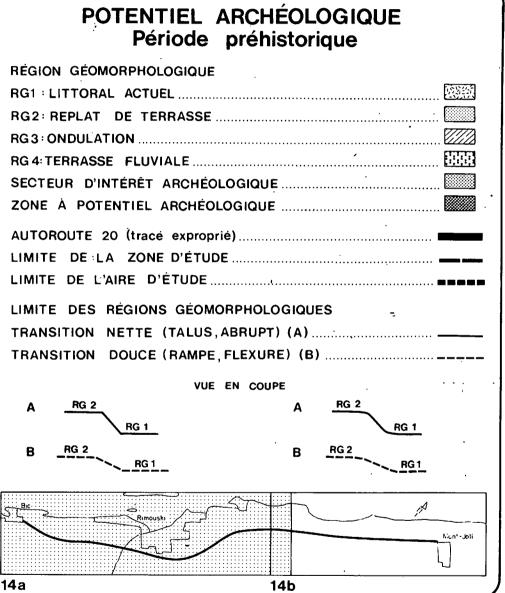


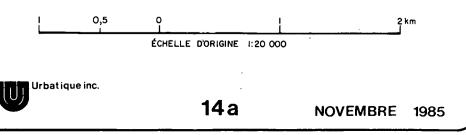


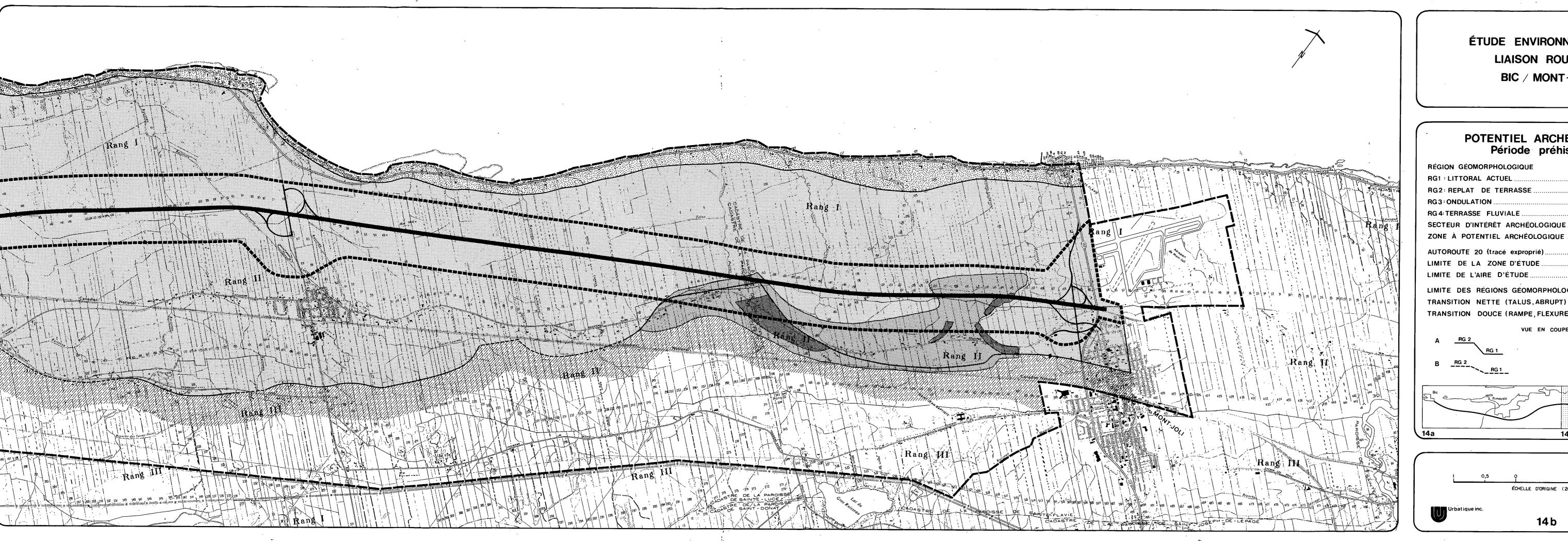


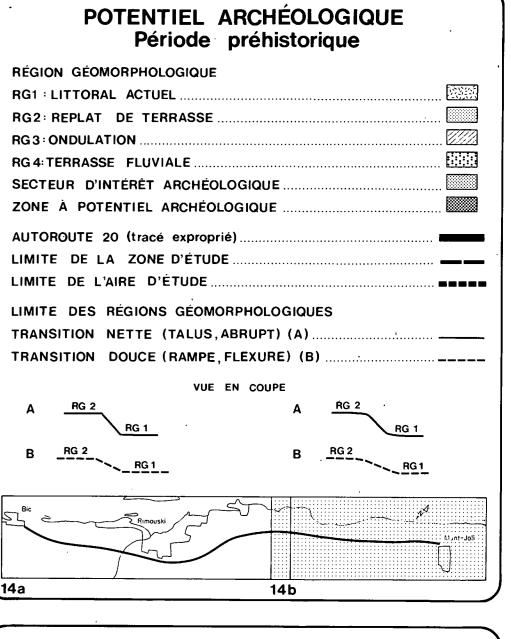
MARS 1985

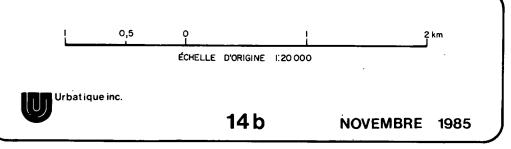


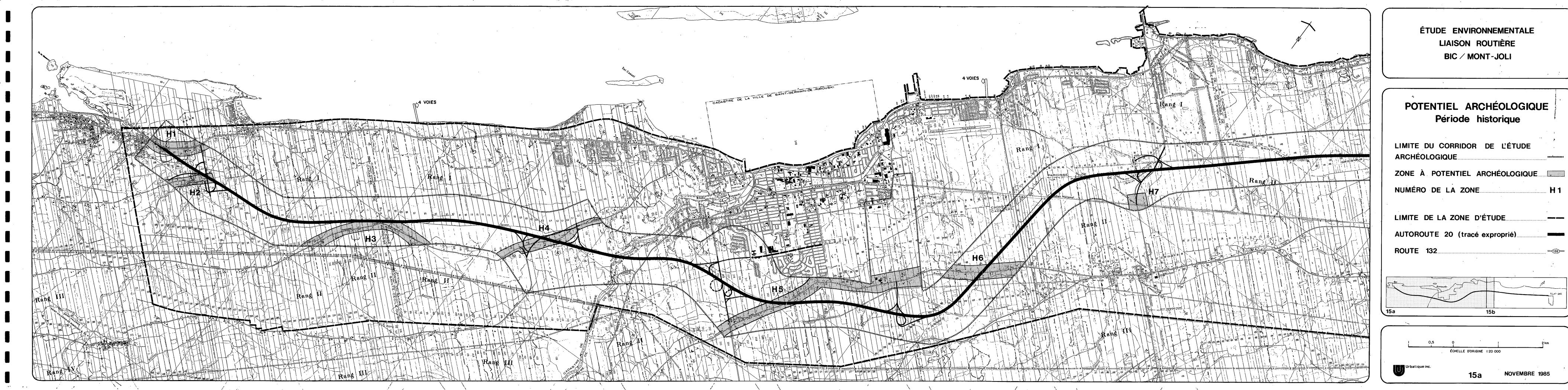


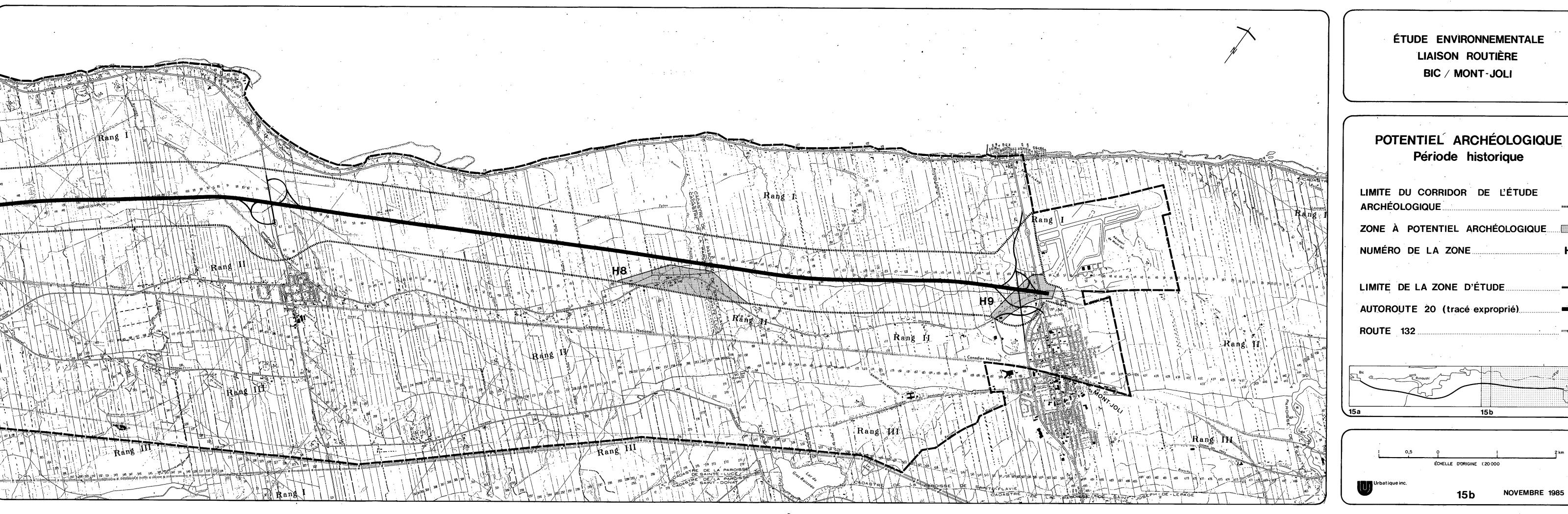


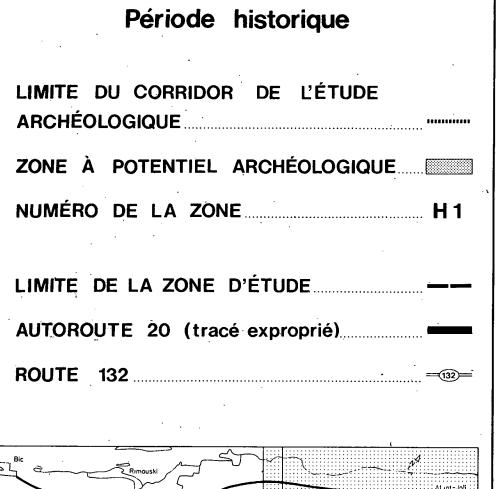


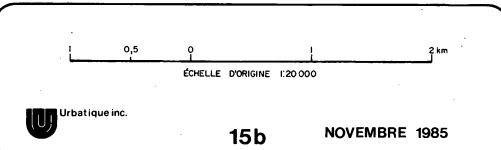


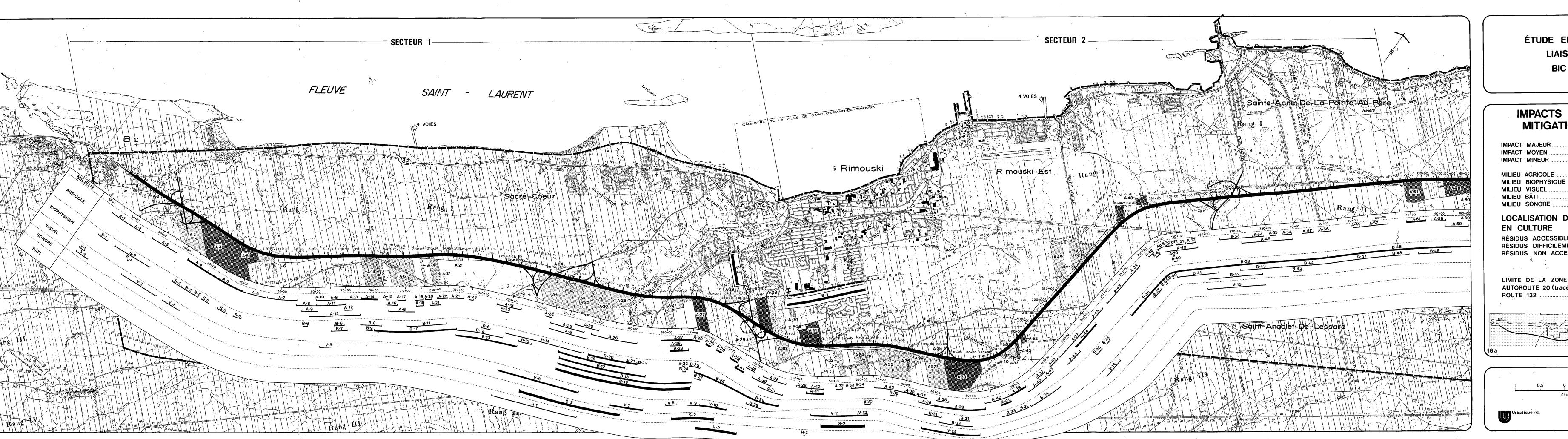




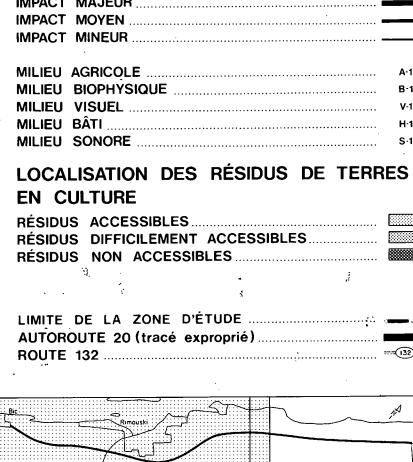


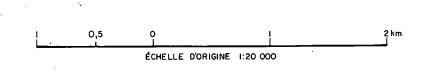






IMPACTS ET MESURES DE MITIGATION PONCTUELS





: AVRIL 1

AVRIL 1987

