









LEGENDE



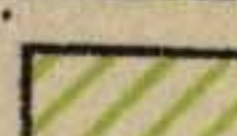

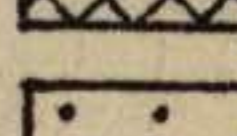
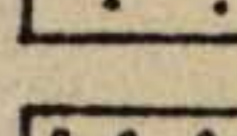
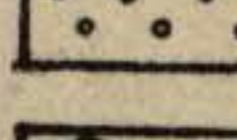
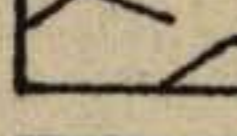
SOLS EVOLUES

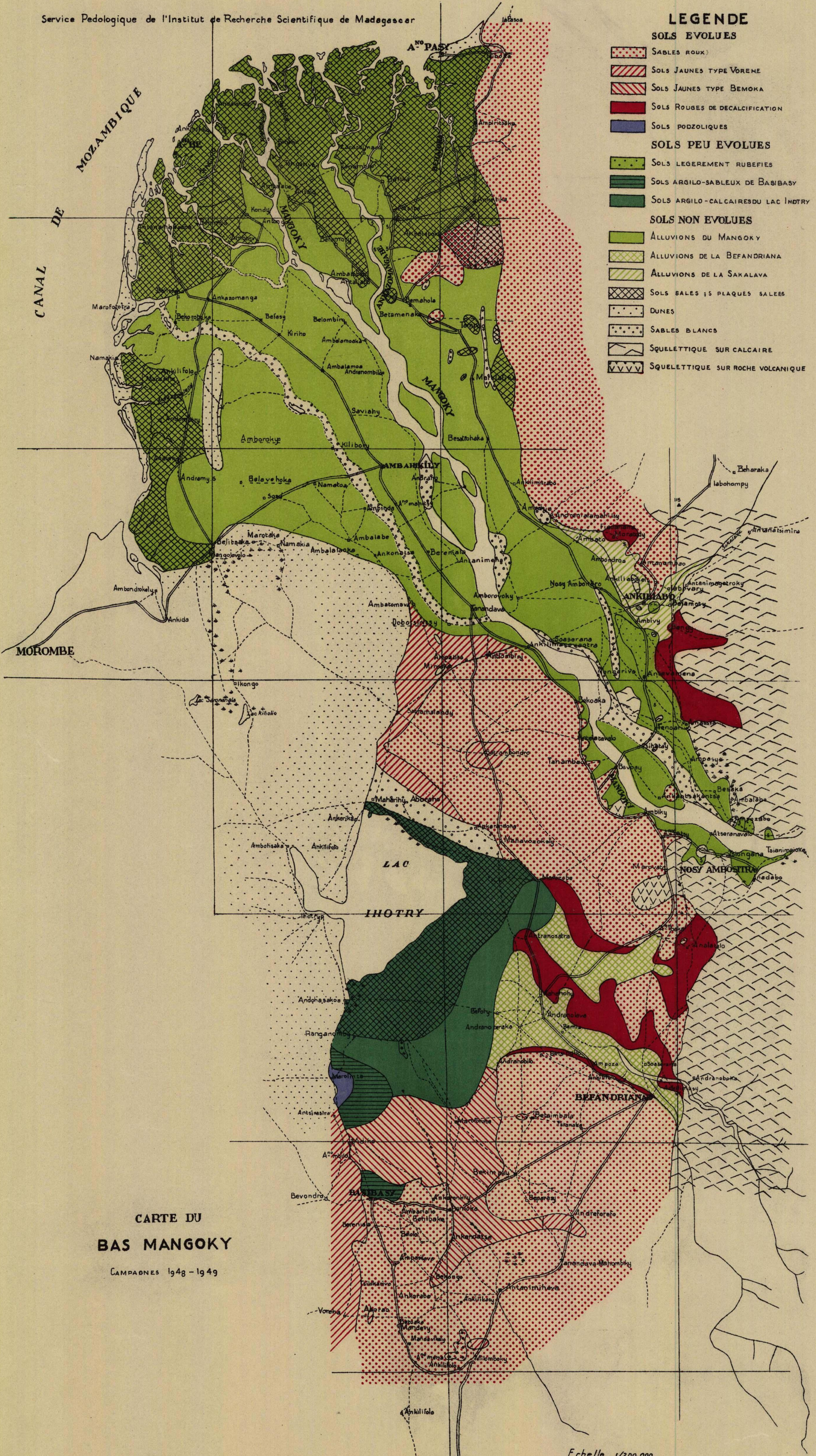
-  SABLES ROUX
-  SOLS JAUNES TYPE VOREHE
-  SOLS JAUNES TYPE BEMOKA
-  SOLS ROUGES DE DECALCIFICATION
-  SOLS PODZOLIQUES

SOLS PEU EVOLUES

-  SOLS LEGEREMENT RUBEFIES
-  SOLS ARGILO-SABLEUX DE BASIBASY
-  SOLS ARGILO-CALCAIRES DU LAC IHOTRY

SOLS NON EVOLUES

-  ALLUVIONS DU MANGOKY
-  ALLUVIONS DE LA BEFANDRIANA
-  ALLUVIONS DE LA SAKALAVA
-  SOLS SALES ; S PLAQUES SALES
-  DUNES
-  SABLES BLANCS
-  SQUELETTIQUE SUR CALCAIRE
-  SQUELETTIQUE SUR ROCHE VOLCANIQUE



**CARTE DU
BAS MANGOKY**

CAMPAGNES 1948 - 1949

Echelle 1/200.000