APPENDIX 4

Figures 110-182. Symbol Plots of Element Distributions of Sediment and Water Data for the Schefferville Area

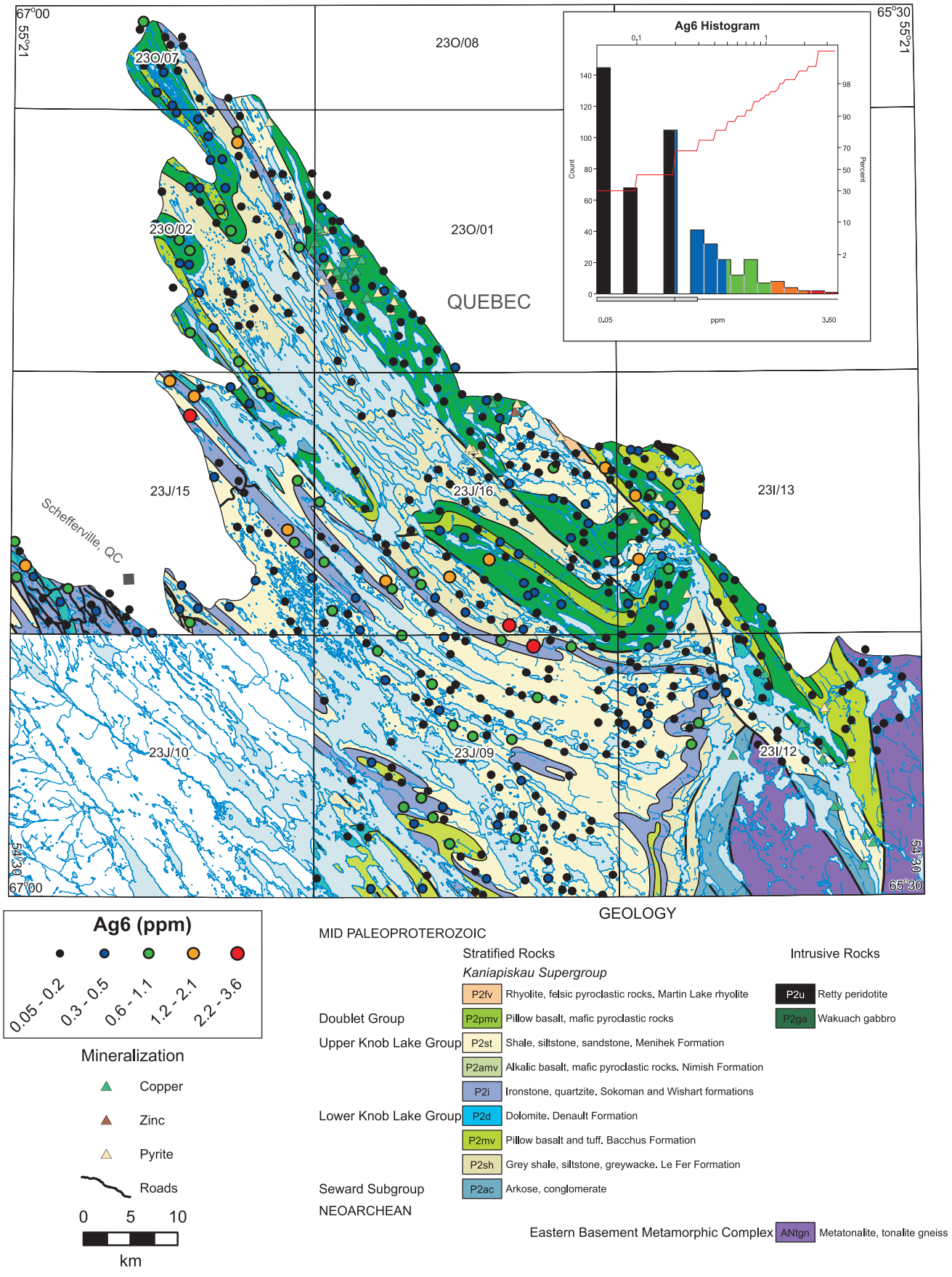

Figure 110. *Silver (Ag6) in lake sediment in the Schefferville area.*

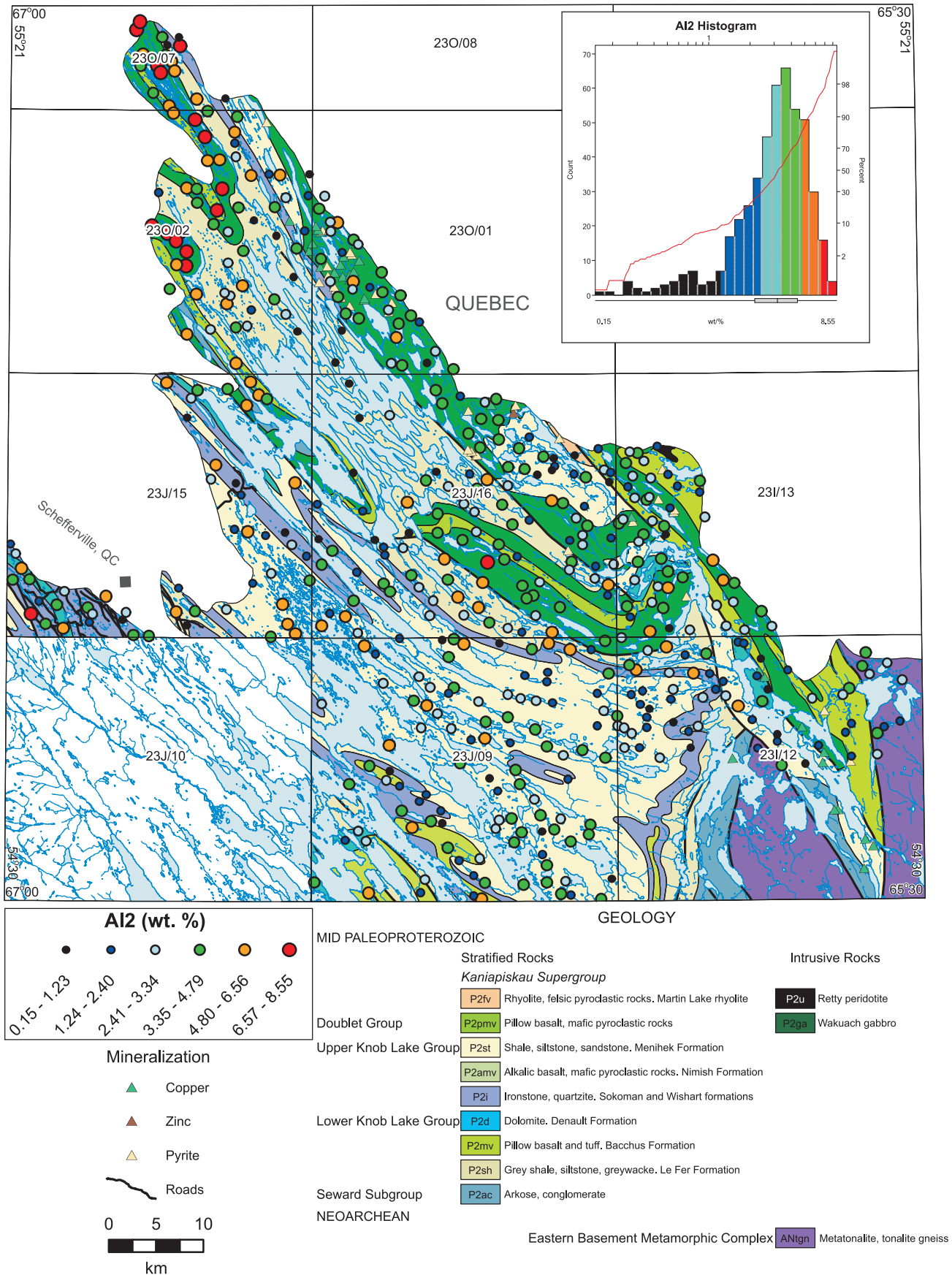

Figure 111. *Aluminum (Al2) in lake sediment in the Schefferville area.*

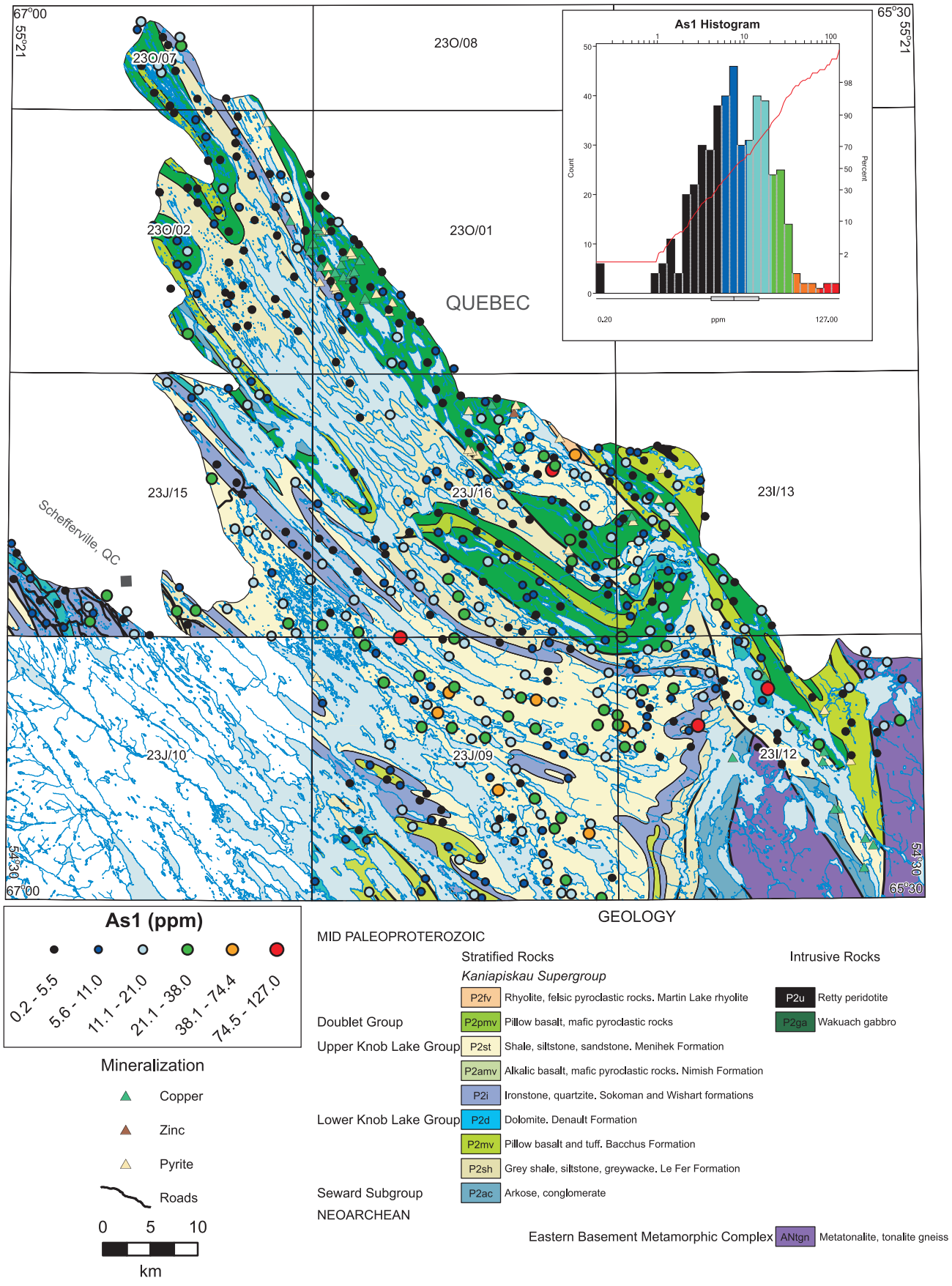

Figure 112. *Arsenic (As1) in lake sediment in the Schefferville area.*

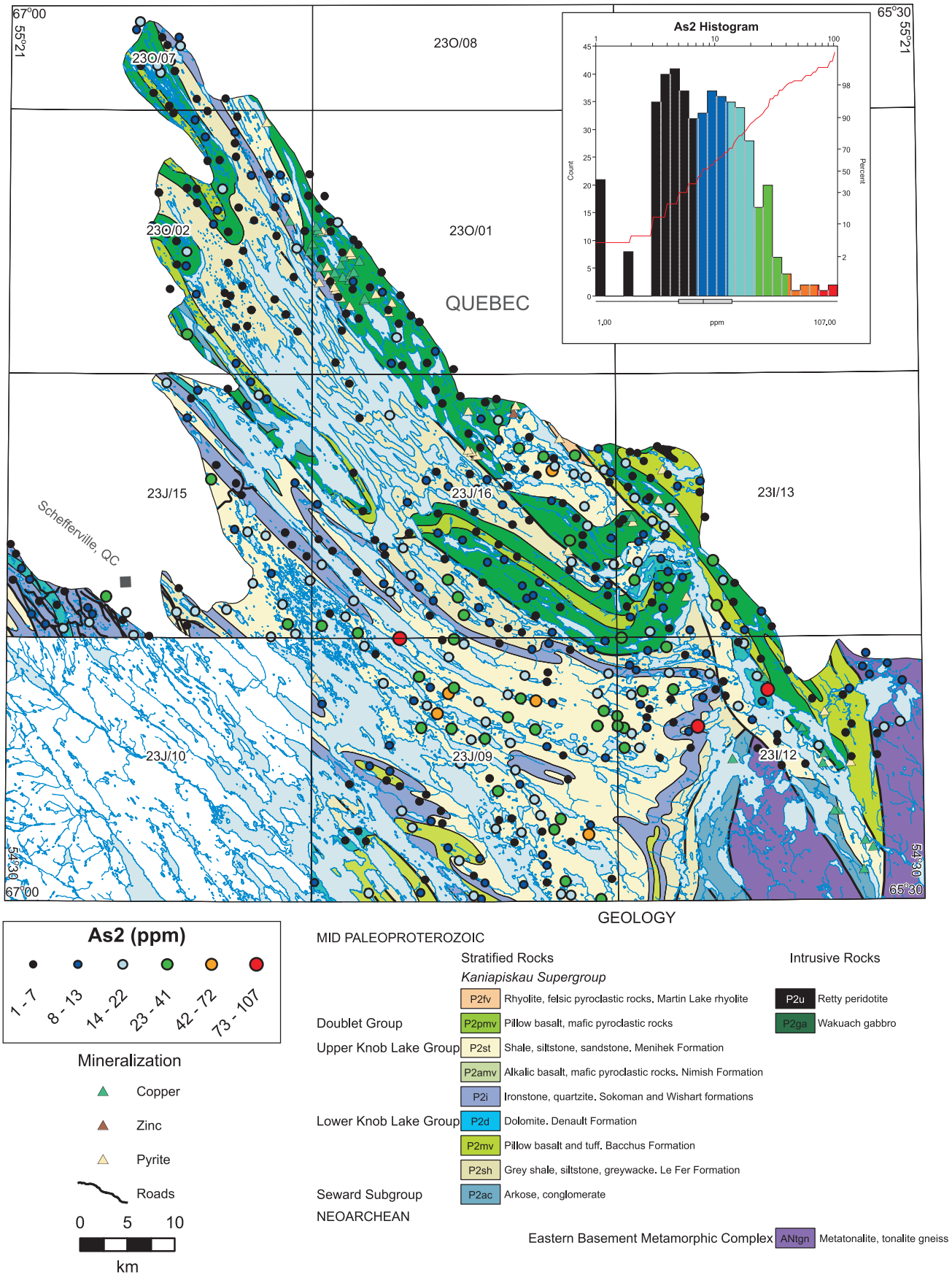

Figure 113. *Arsenic (As2) in lake sediment in the Schefferville area.*

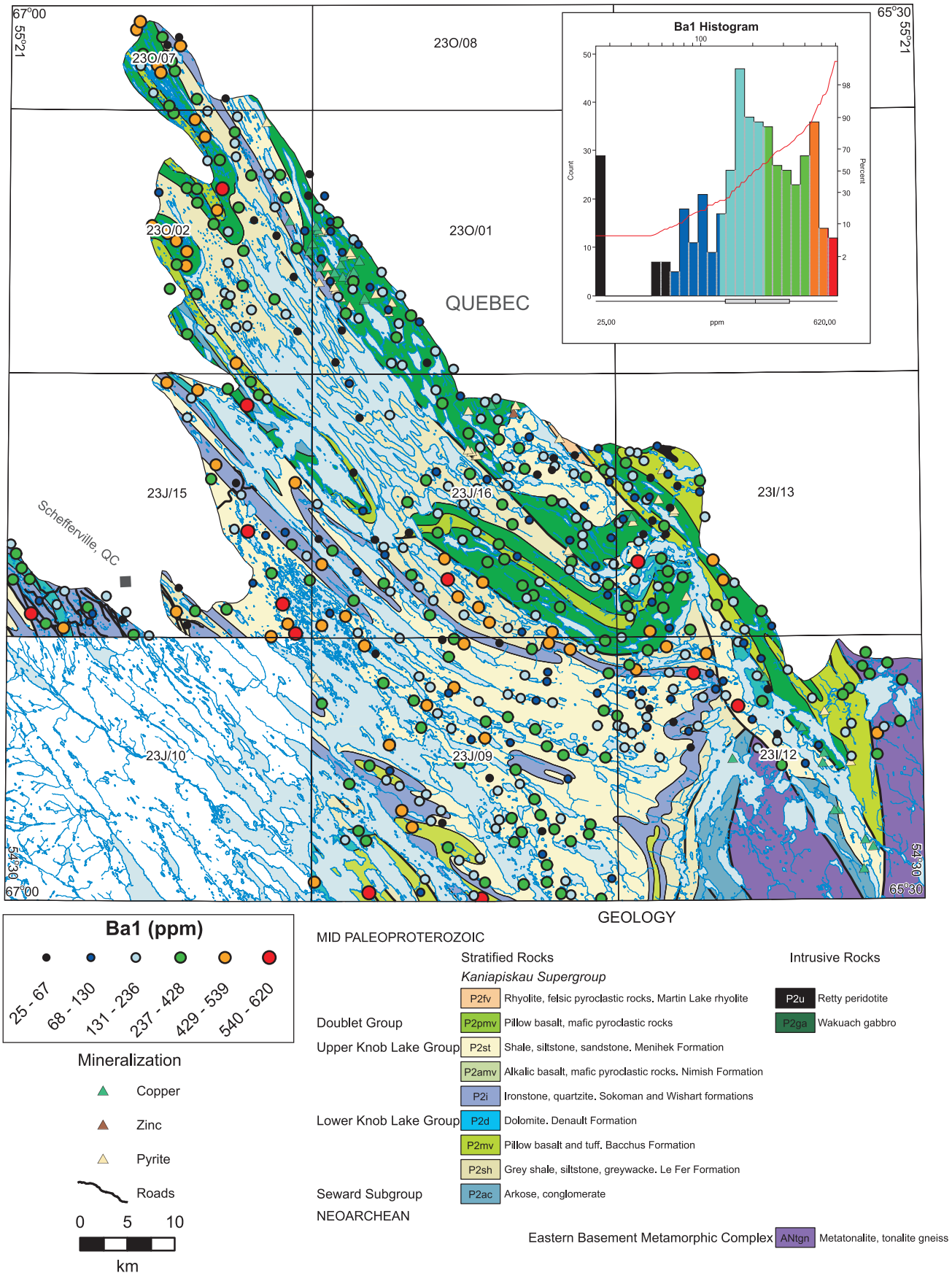

Figure 114. *Barium (Ba1) in lake sediment in the Schefferville area.*

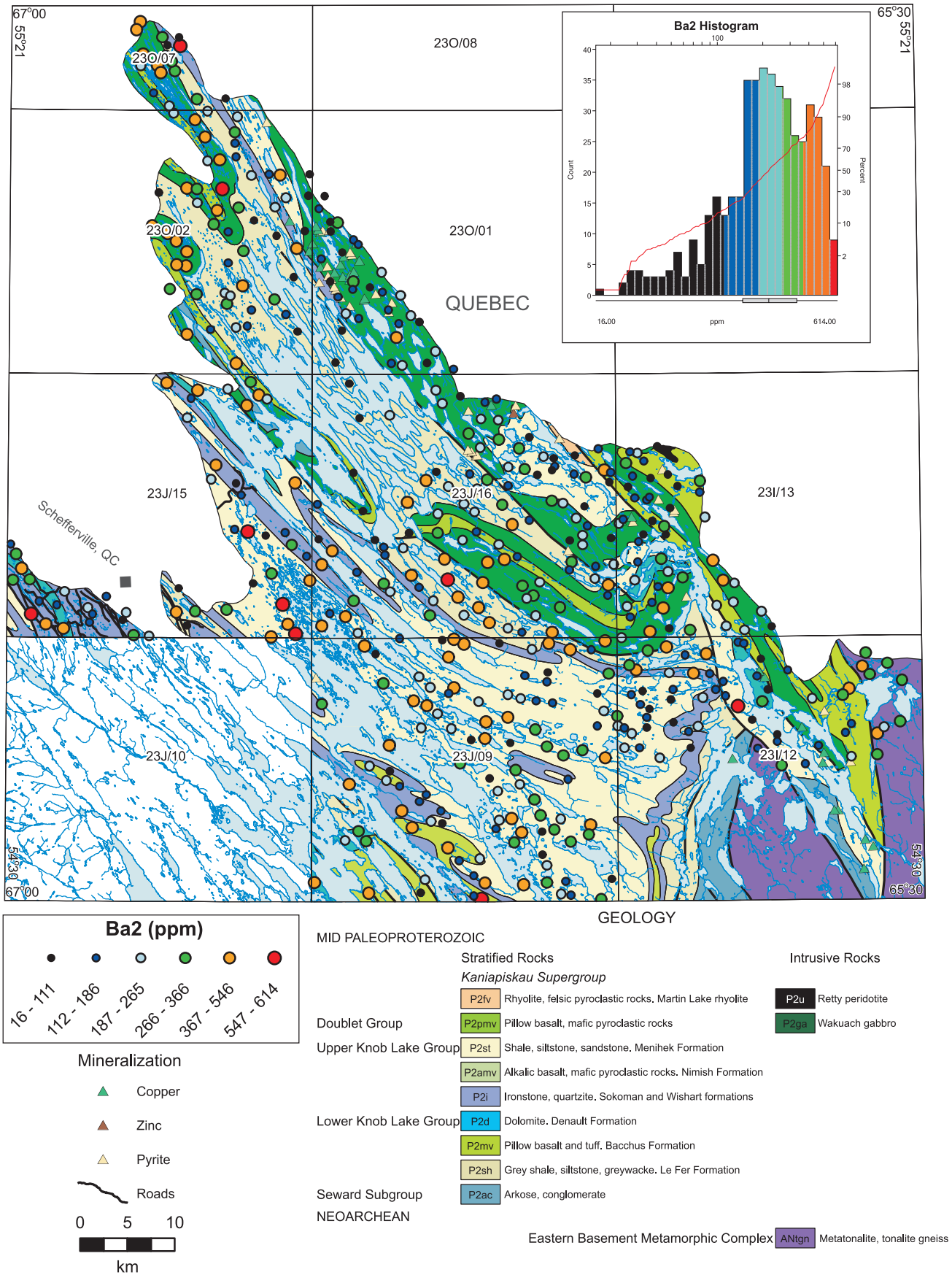

Figure 115. *Barium (Ba2) in lake sediment in the Schefferville area.*

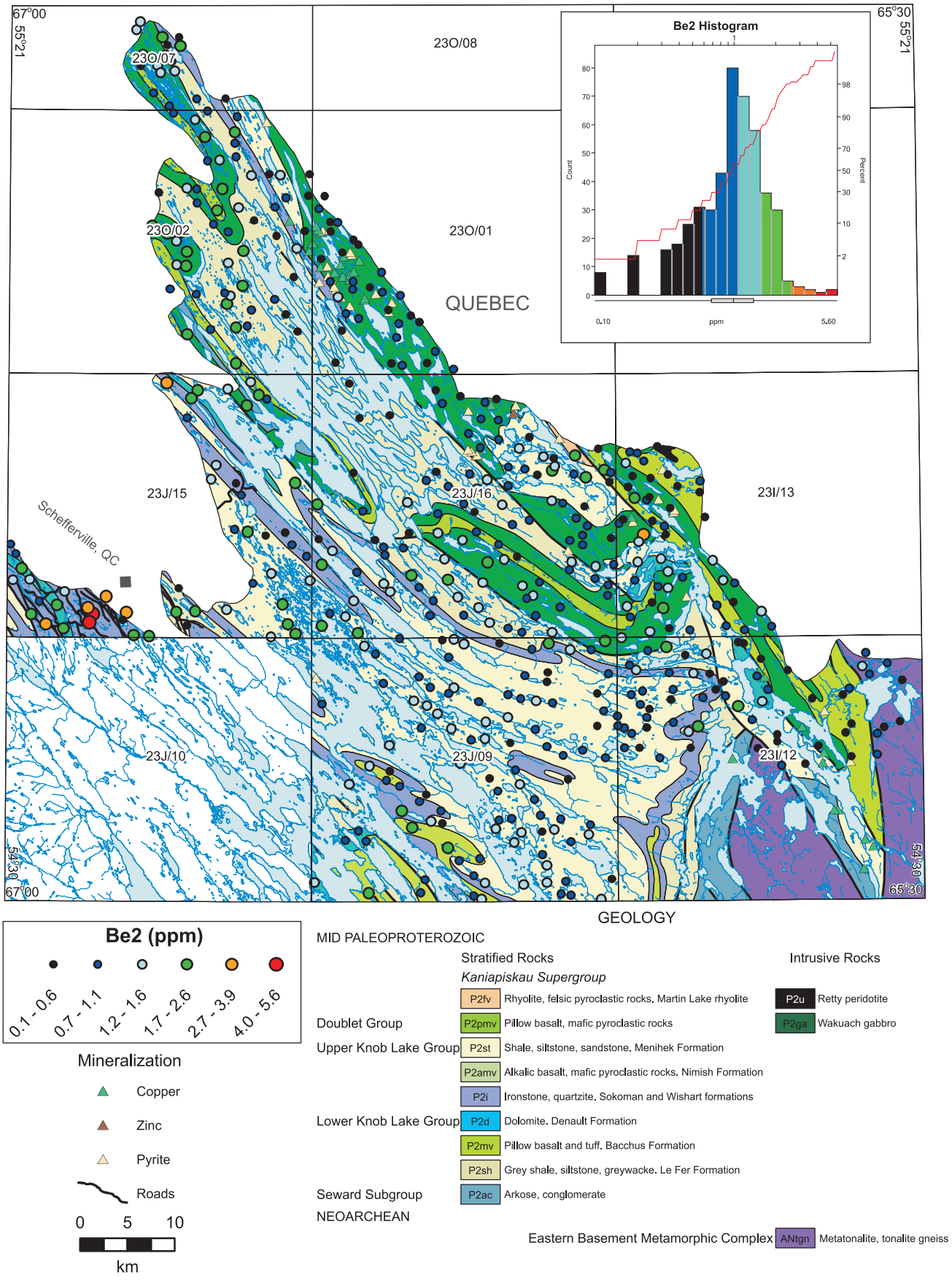

Figure 116. *Beryllium (Be2) in lake sediment in the Schefferville area.*

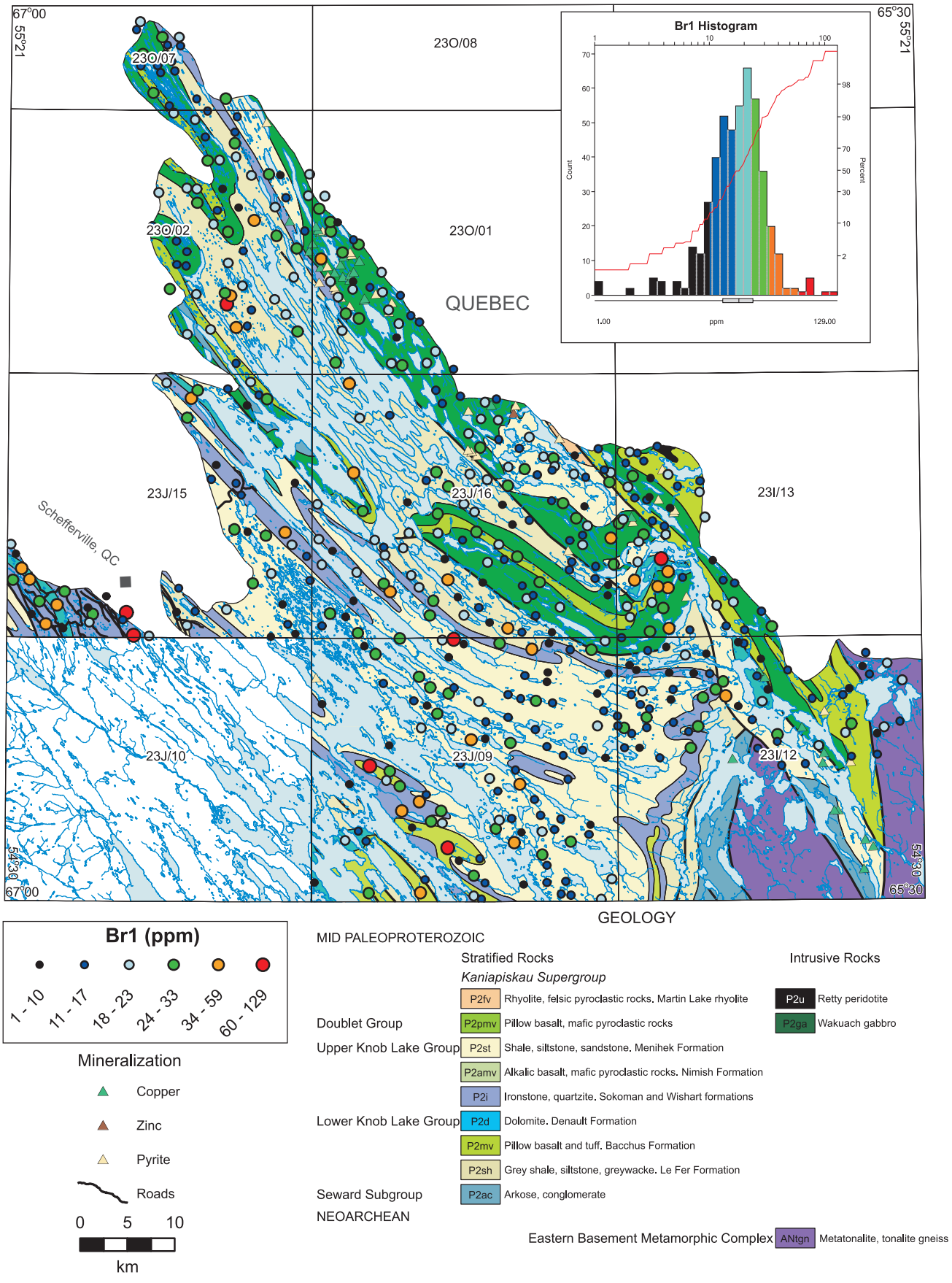

Figure 117. *Bromine (Br1) in lake sediment in the Schefferville area.*

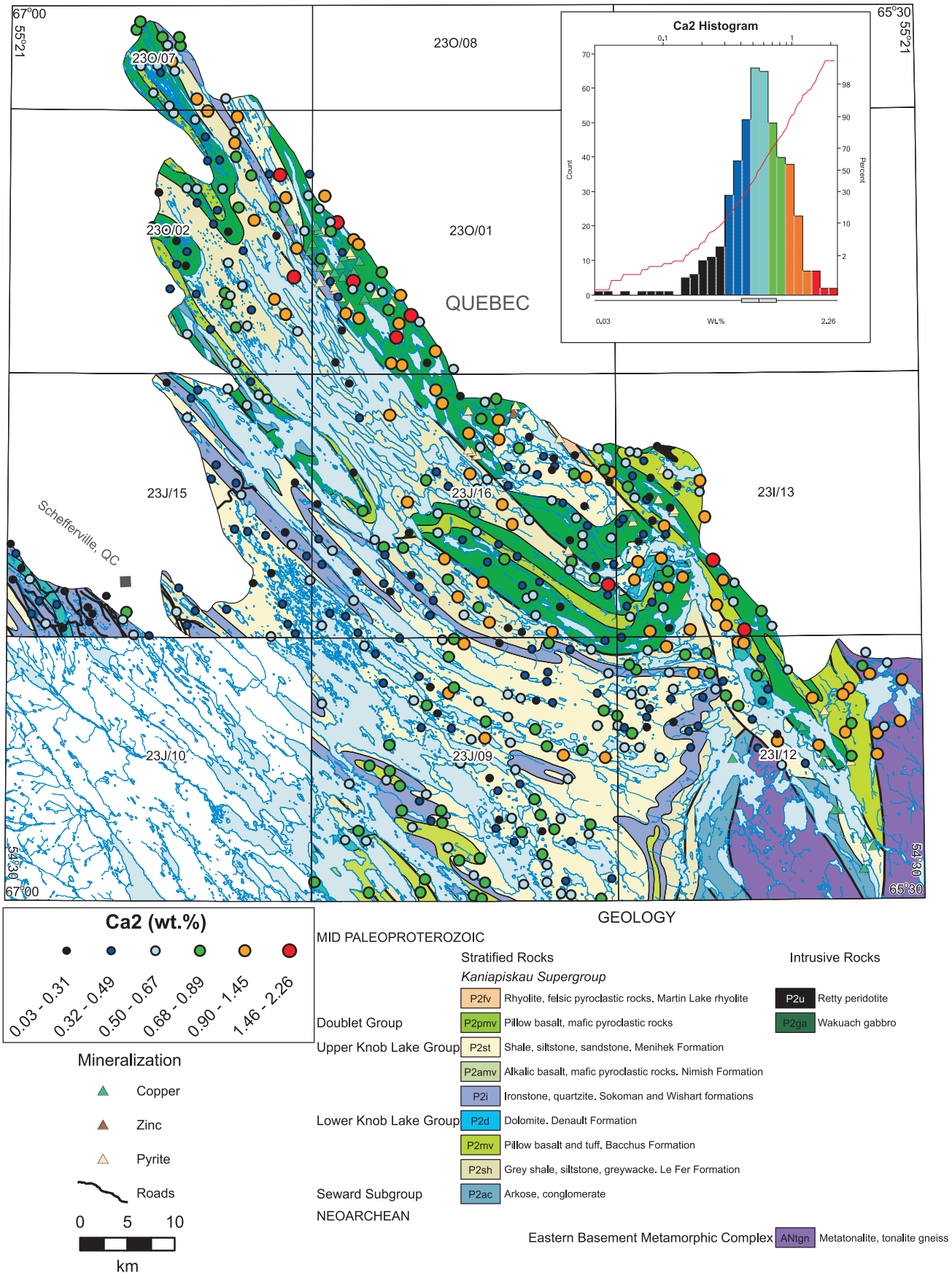

Figure 118. *Calcium (Ca2) in lake sediment in the Schefferville area.*

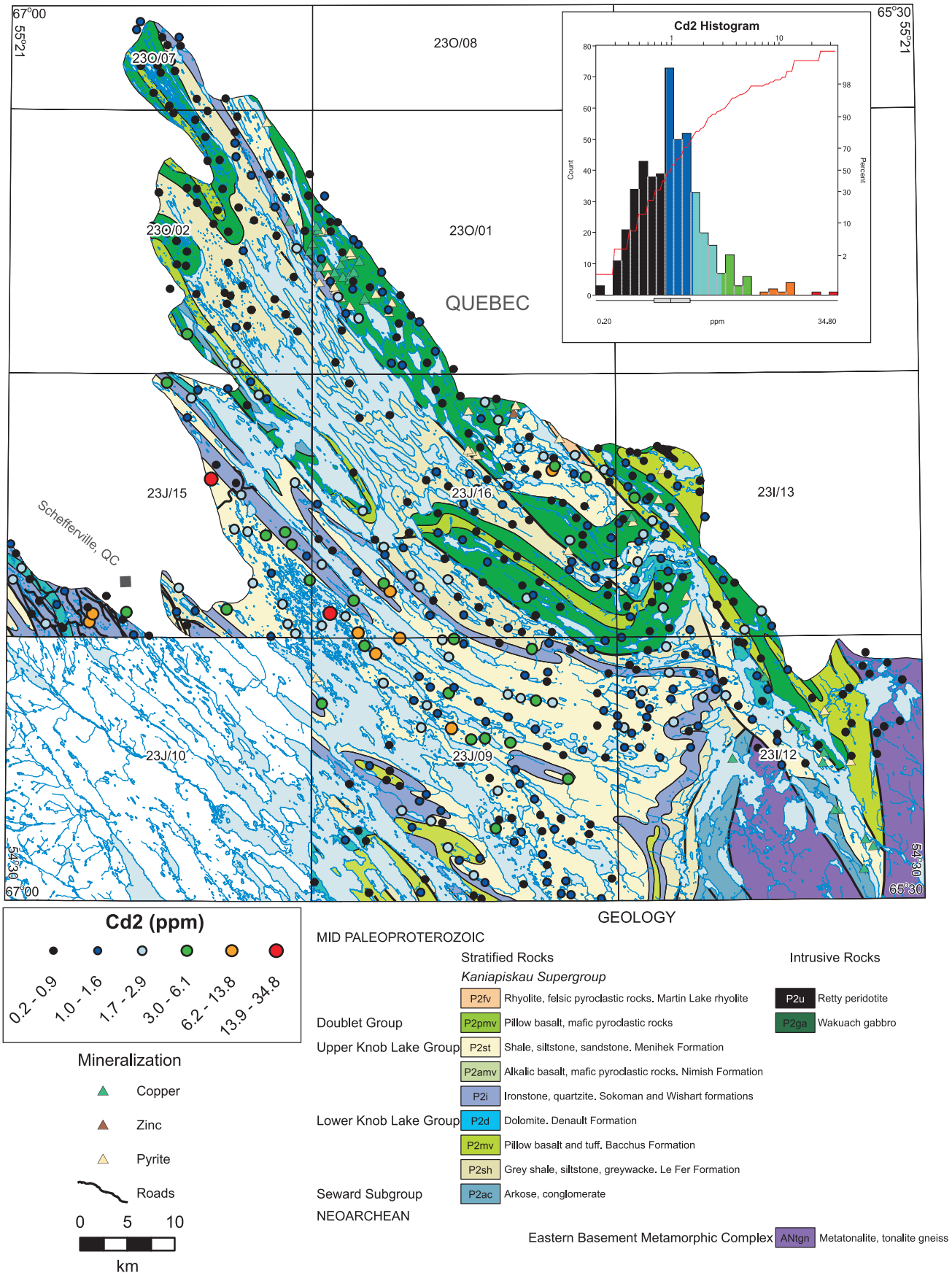

Figure 119. *Cadmium (Cd2) in lake sediment in the Schefferville area.*

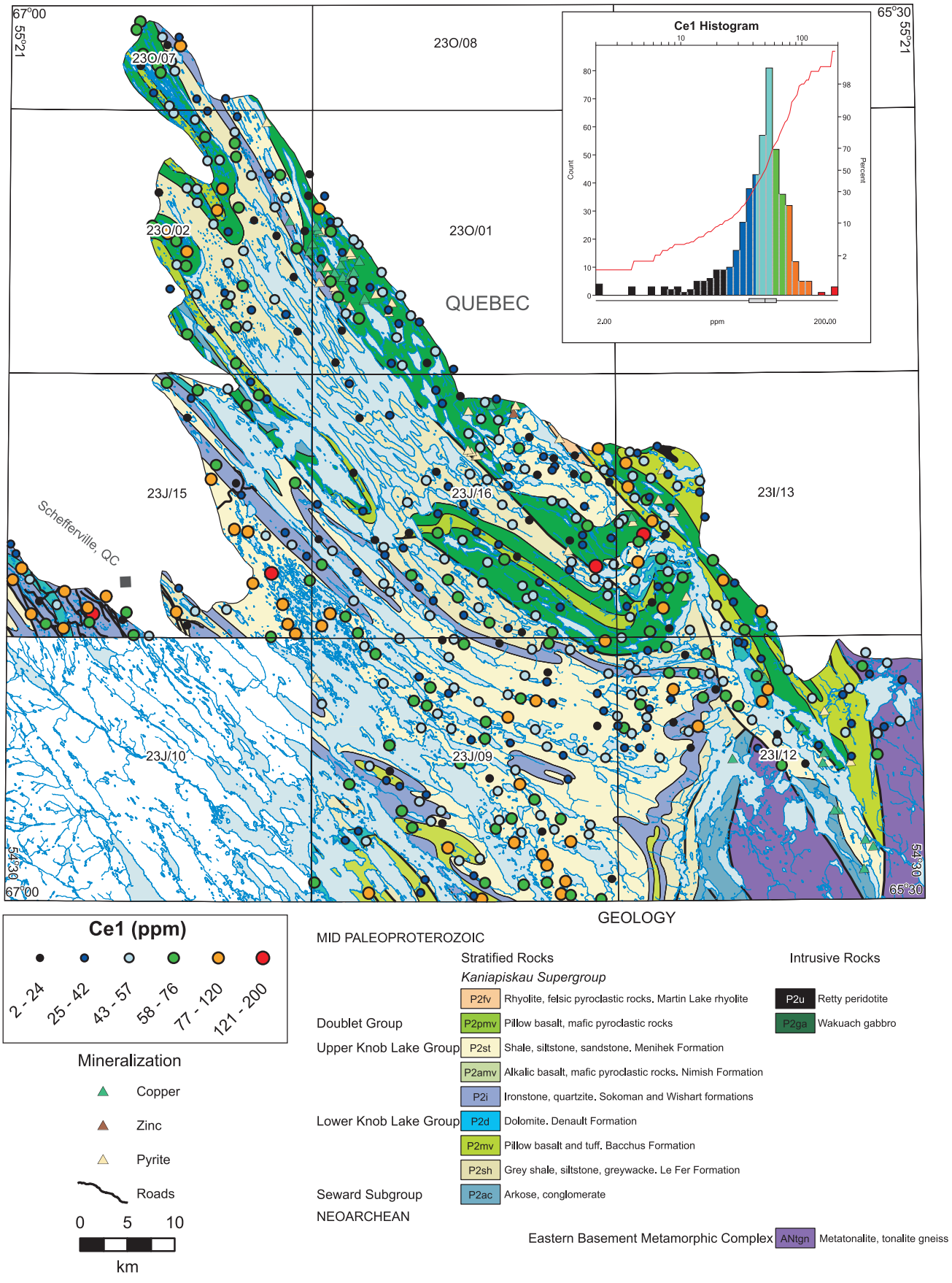

Figure 120. *Cerium (Ce1) in lake sediment in the Schefferville area.*

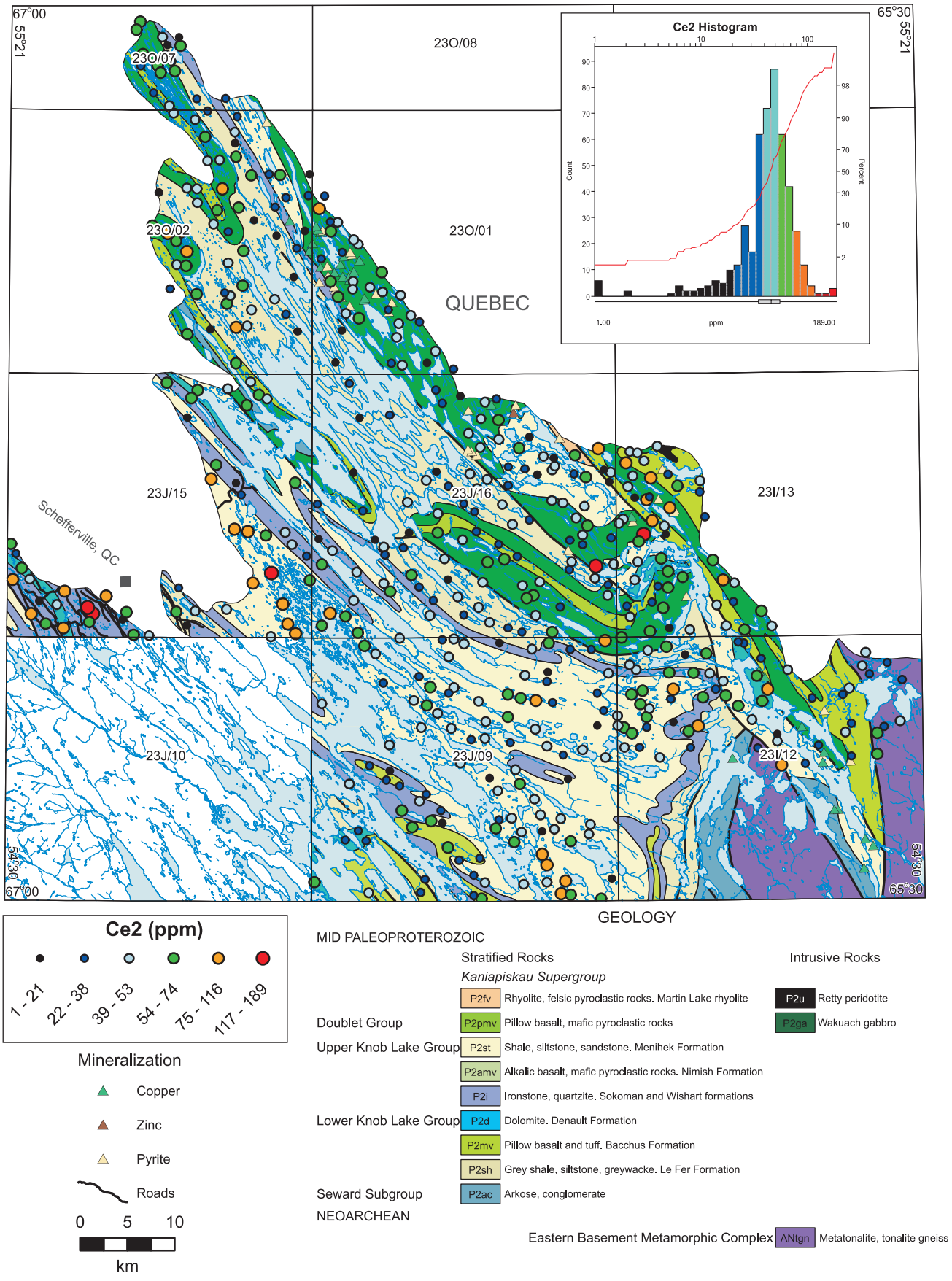

Figure 121. *Cerium (Ce2) in lake sediment in the Schefferville area.*

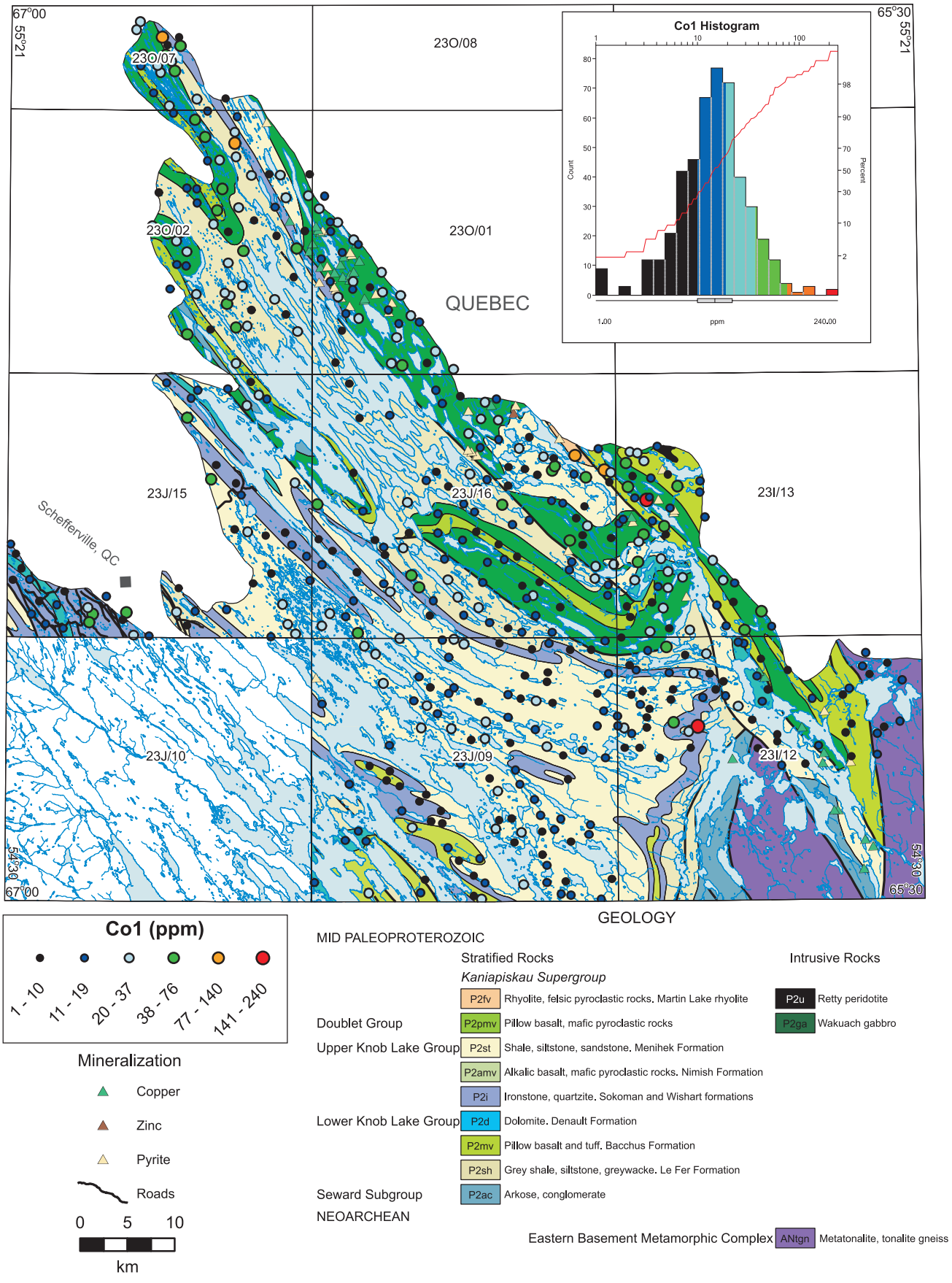

Figure 122. *Cobalt (Co1) in lake sediment in the Schefferville area.*

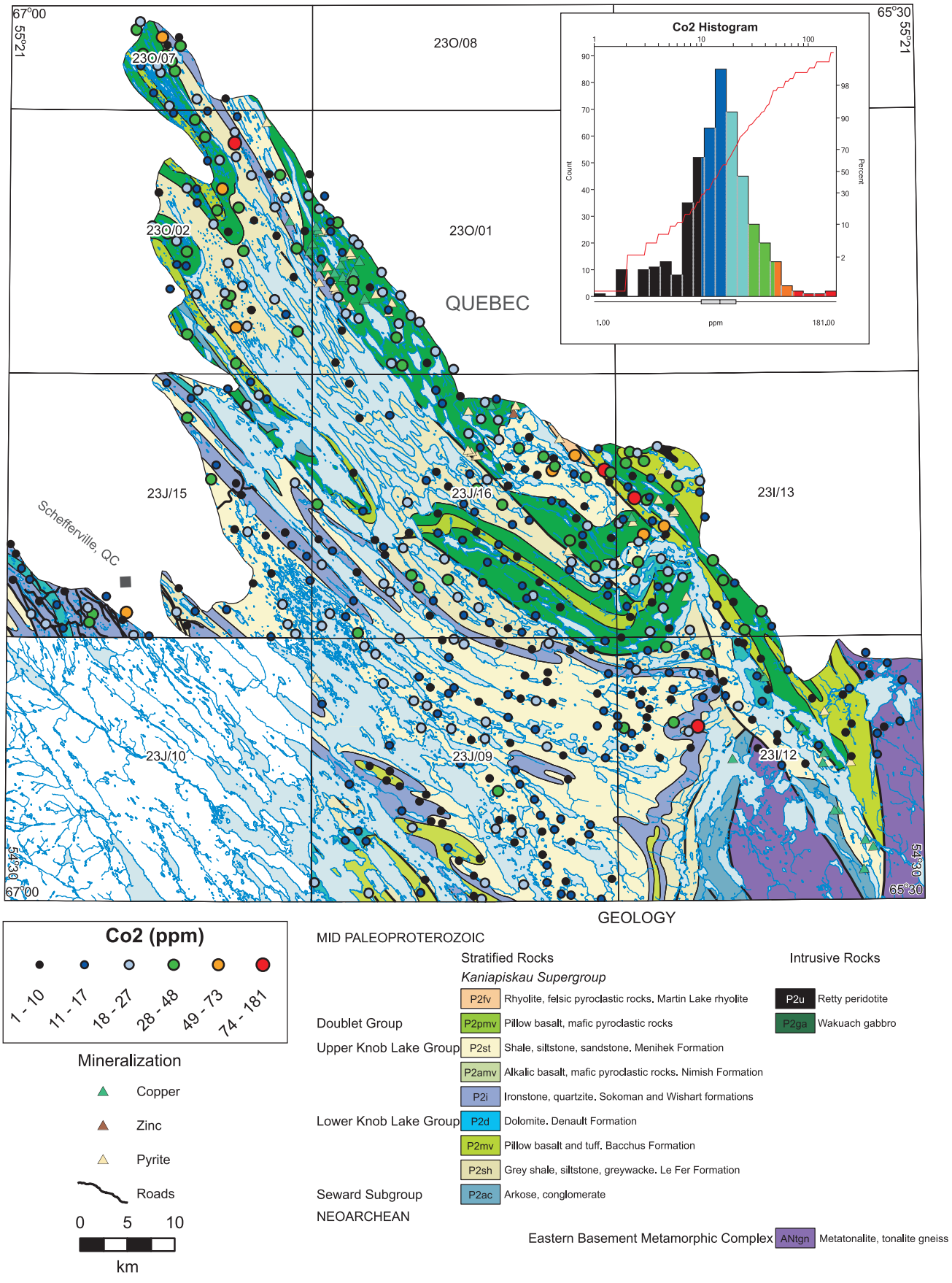

Figure 123. *Cobalt (Co2) in lake sediment in the Schefferville area.*

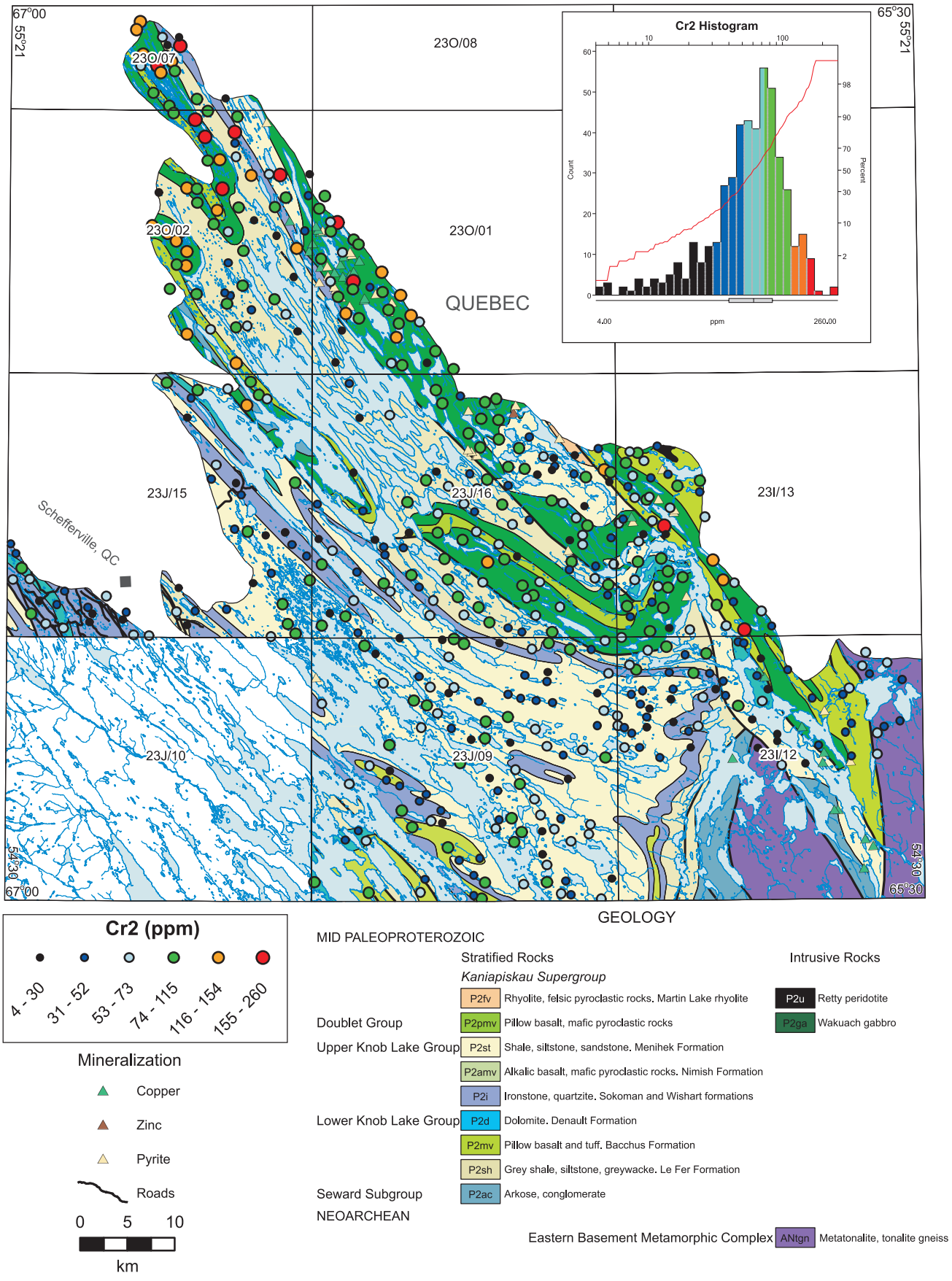

Figure 124. *Chromium (Cr2) in lake sediment in the Schefferville area.*

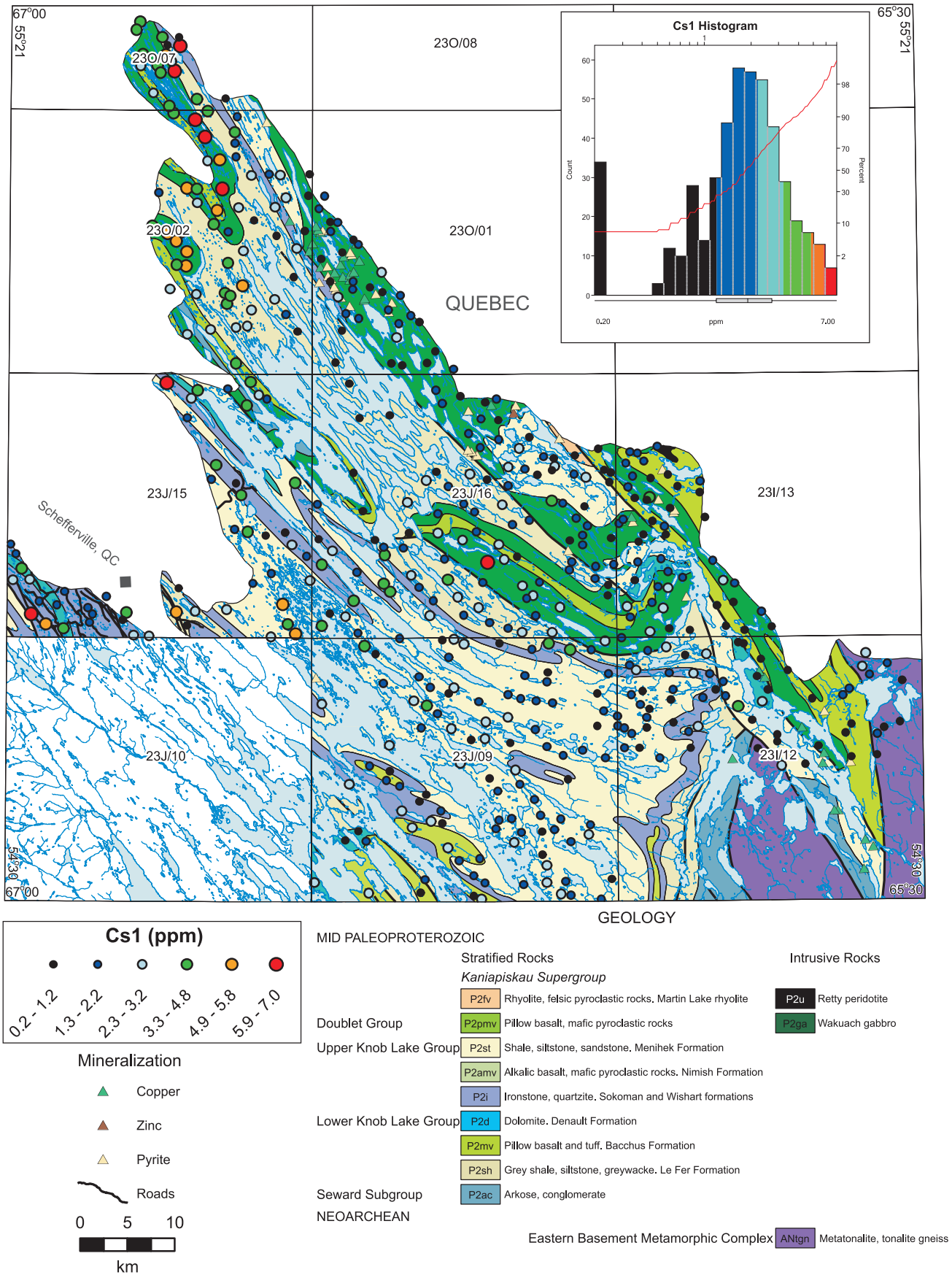

Figure 125. *Cesium (Cs1) in lake sediment in the Schefferville area.*

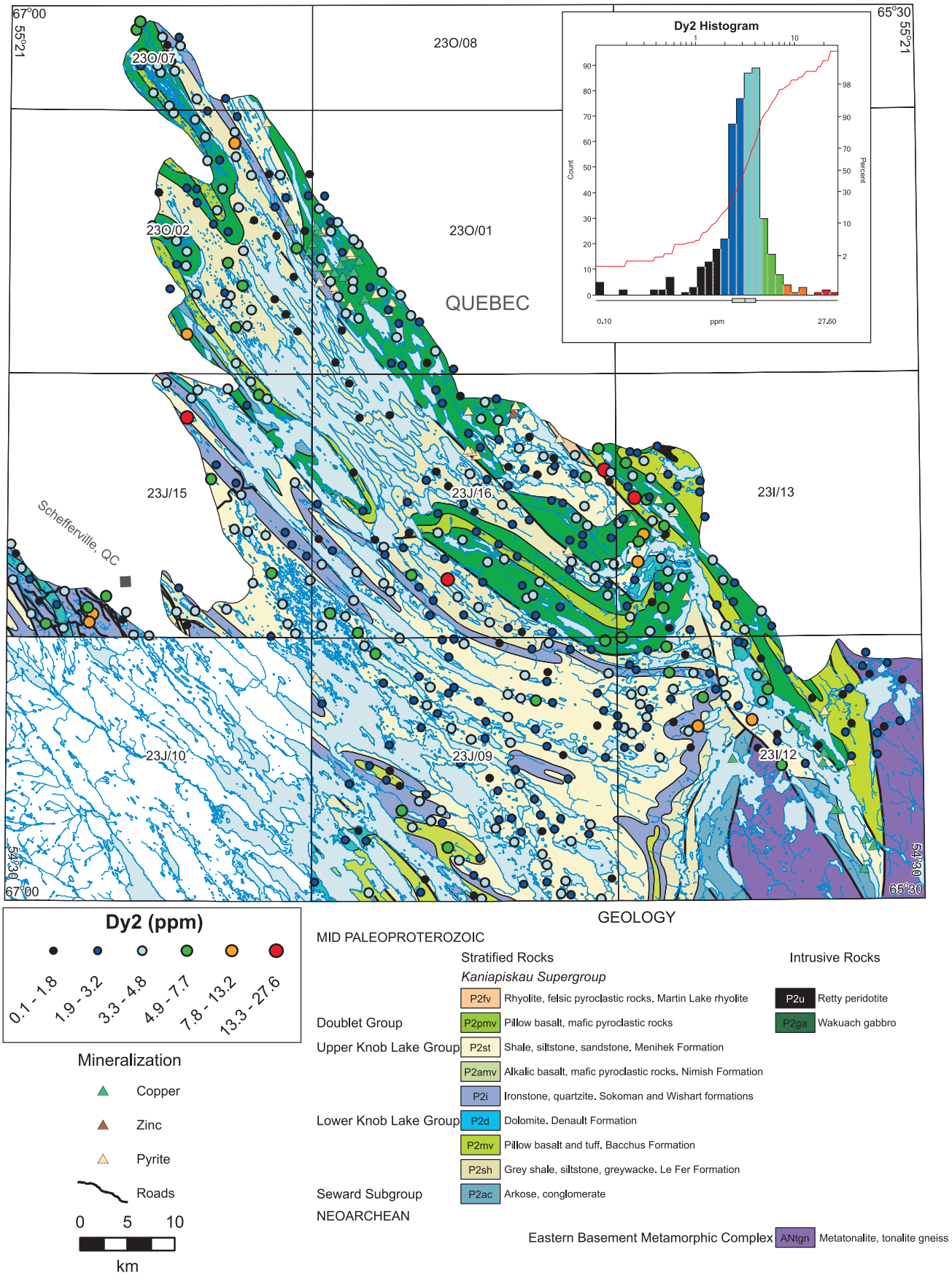

Figure 126. *Dysprosium (Dy2) in lake sediment in the Schefferville area.*

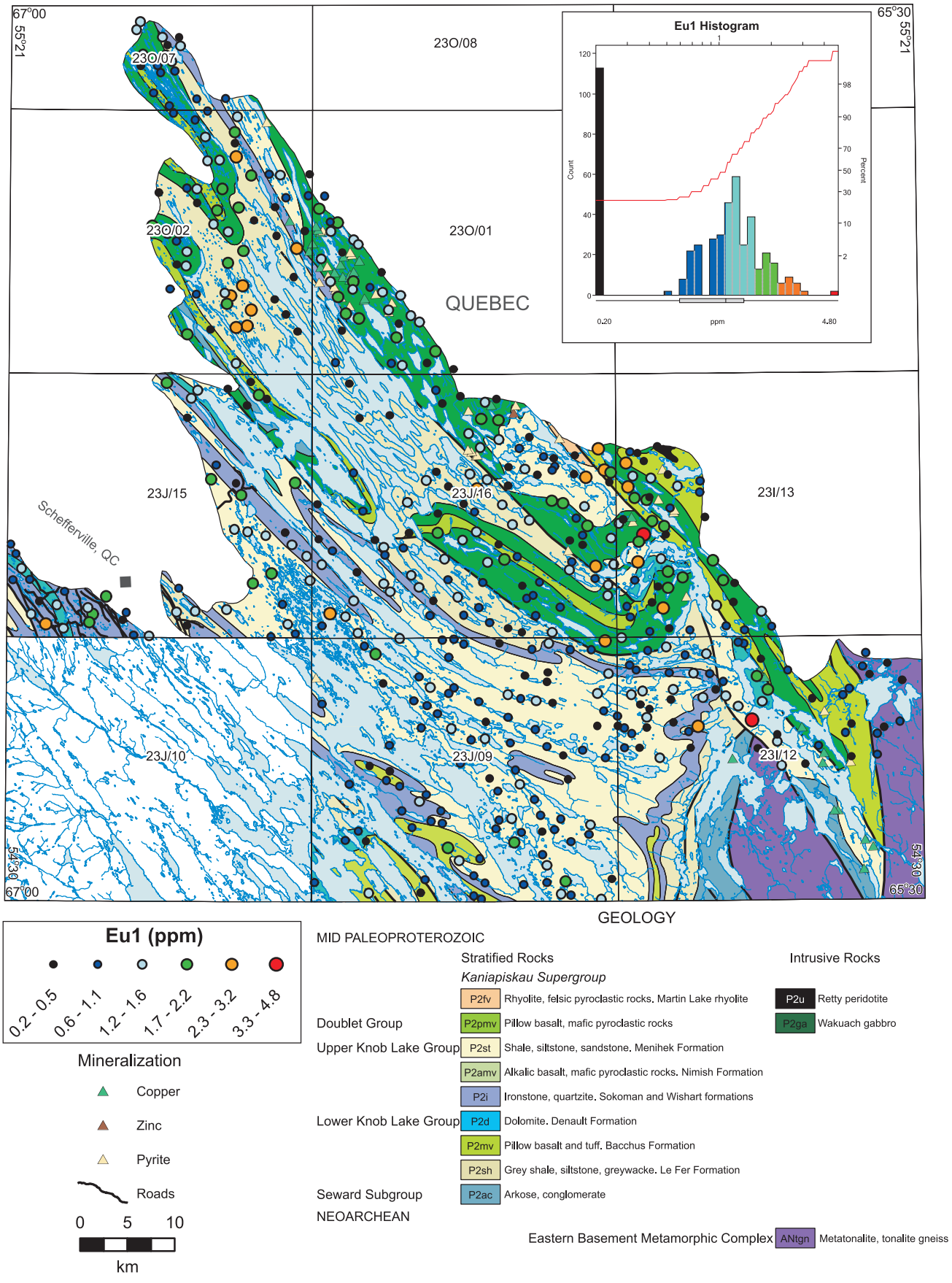

Figure 127. *Europium (Eu1) in lake sediment in the Schefferville area.*

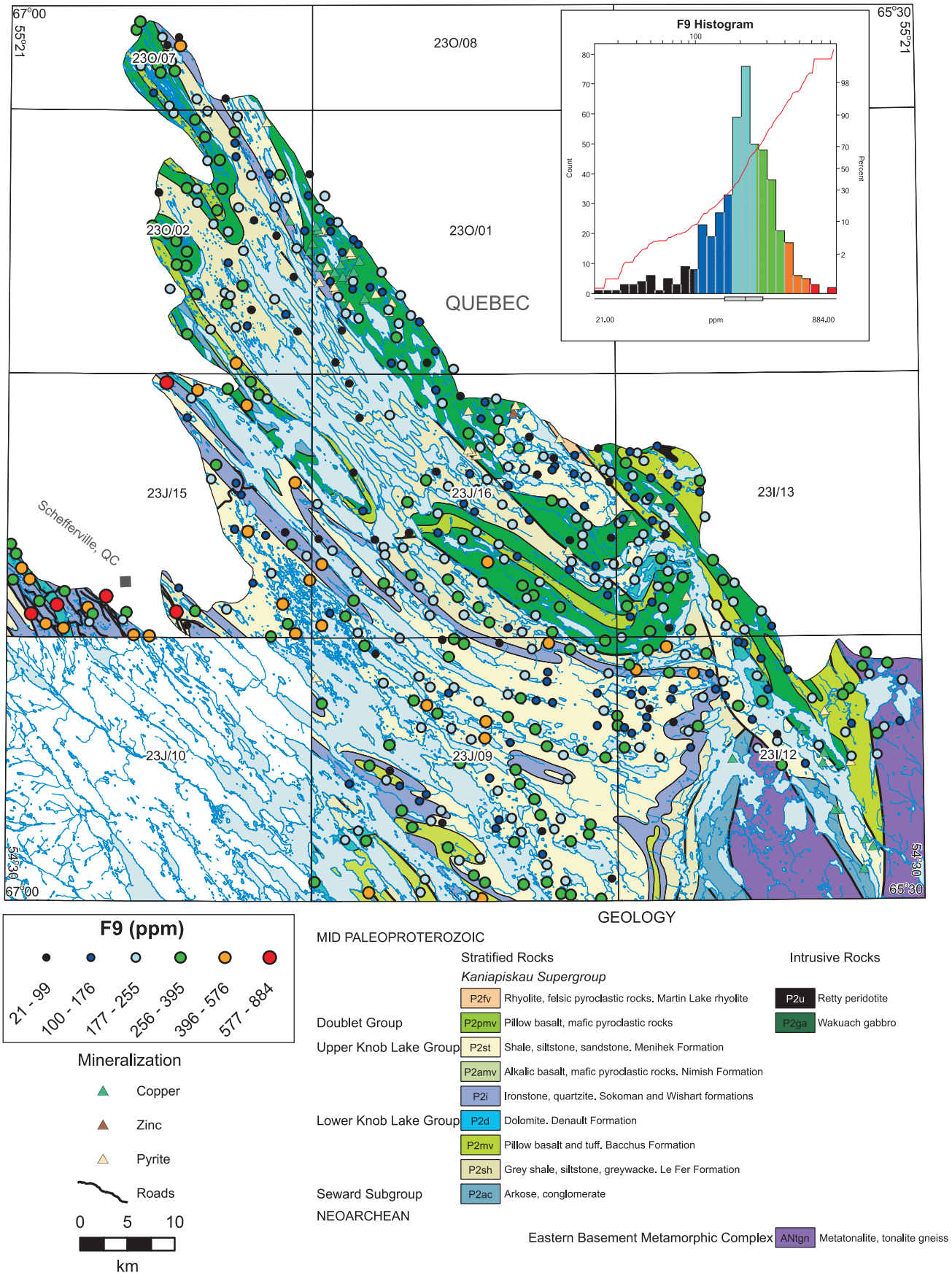

Figure 128. *Fluoride (F9) in lake sediment in the Schefferville area.*

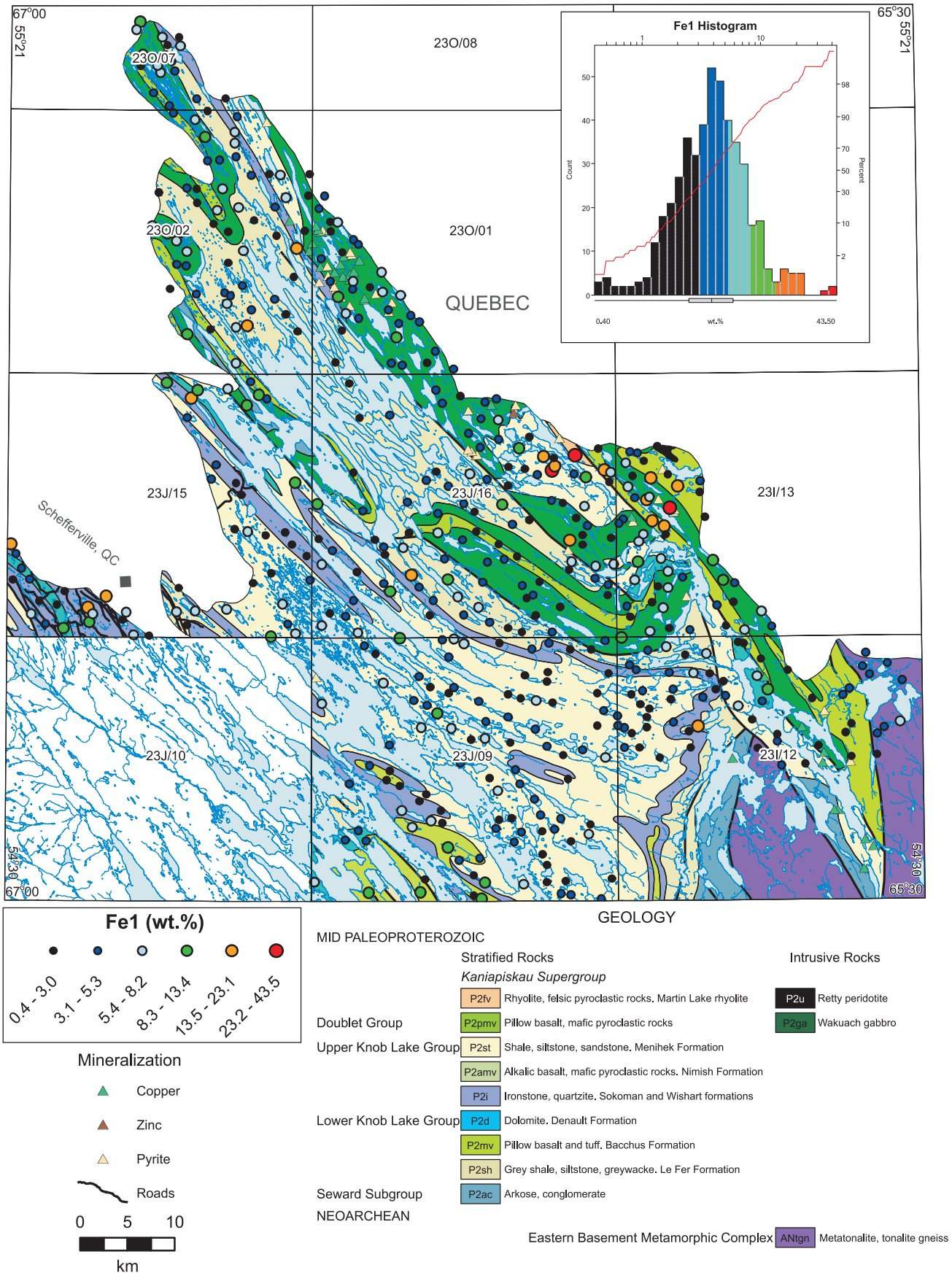

Figure 129. *Iron (Fe1) in lake sediment in the Schefferville area.*

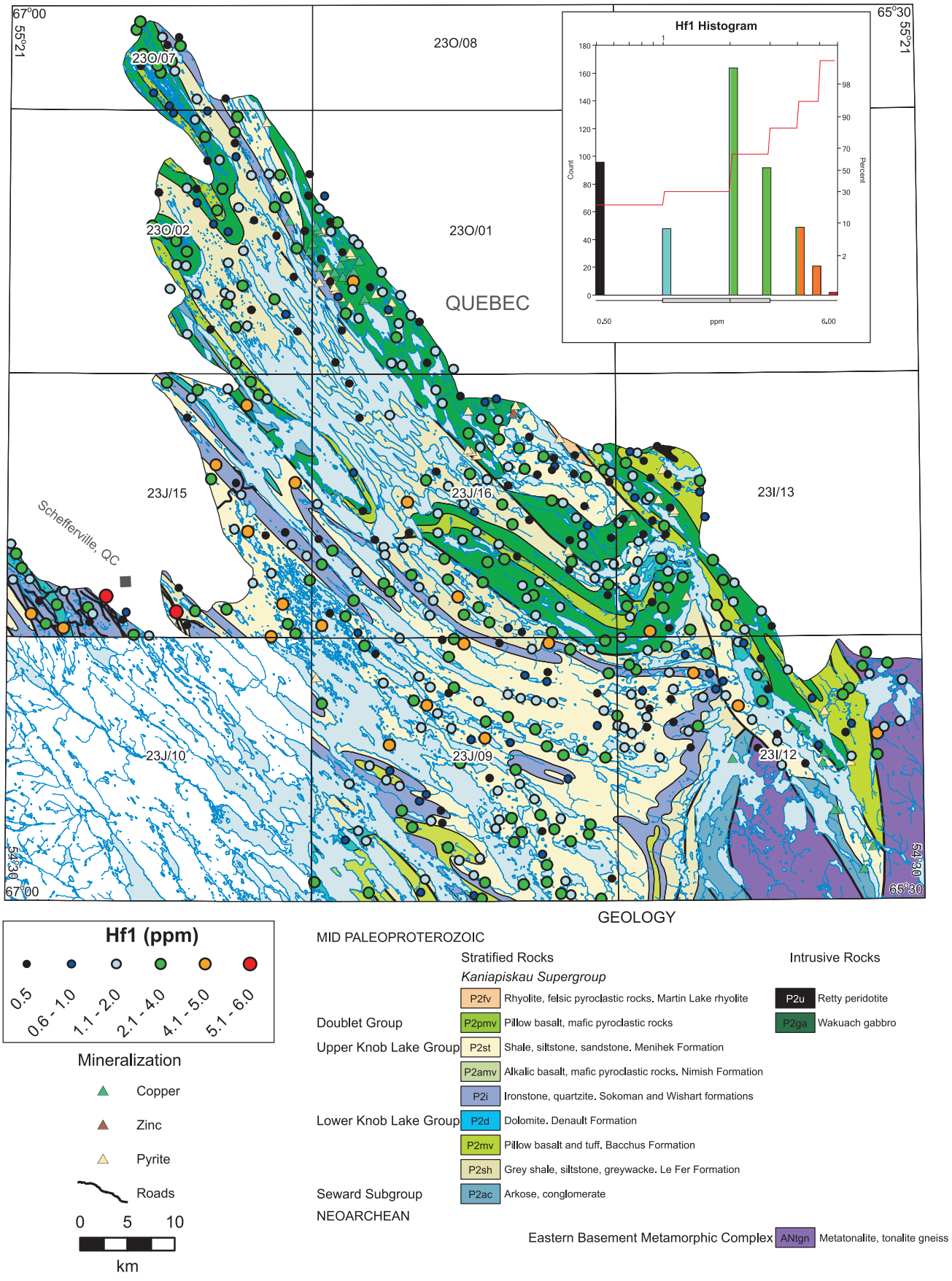

Figure 130. *Hafnium (Hf1) in lake sediment in the Schefferville area.*

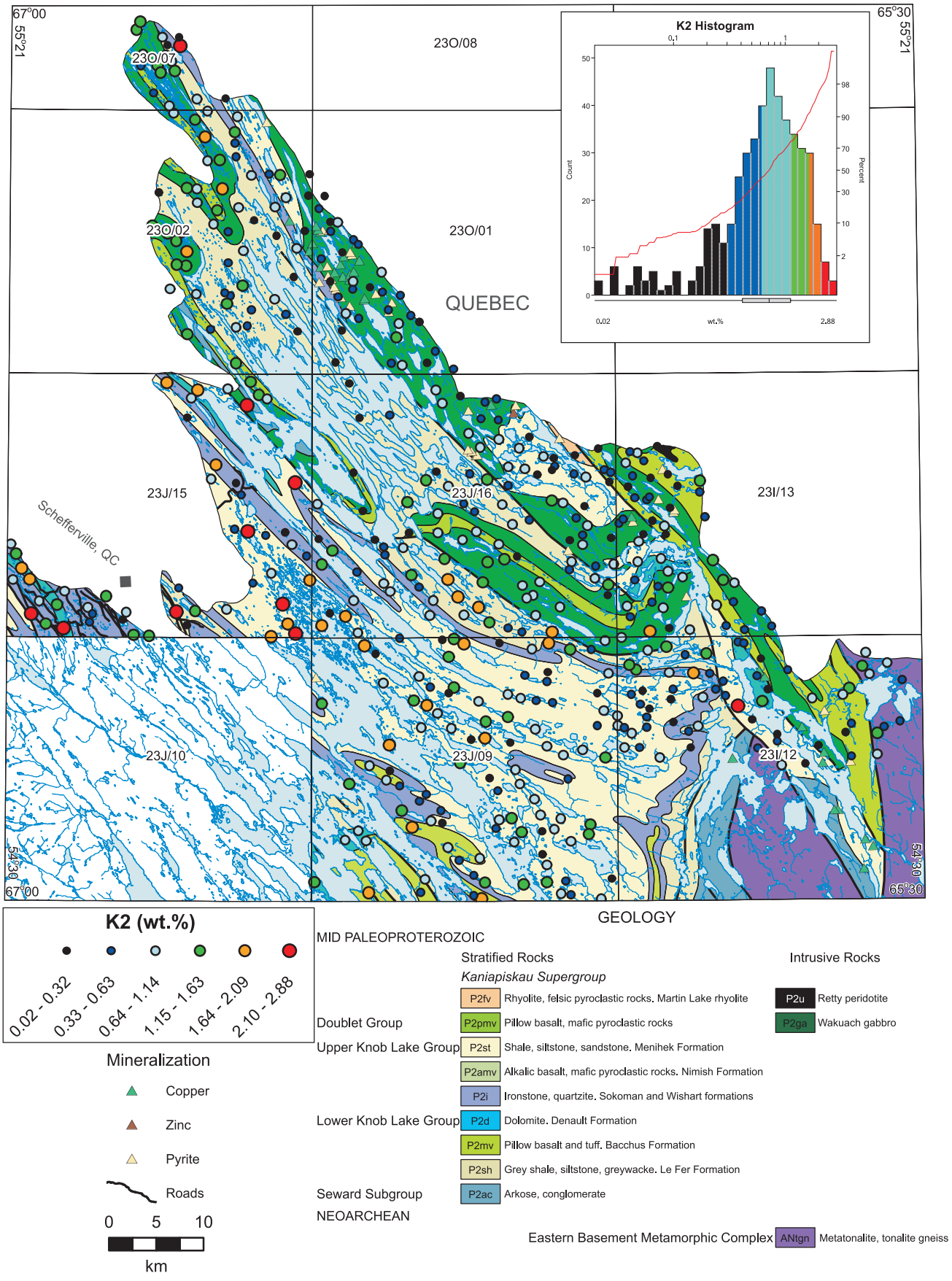

Figure 131. *Potassium (K2) in lake sediment in the Schefferville area.*

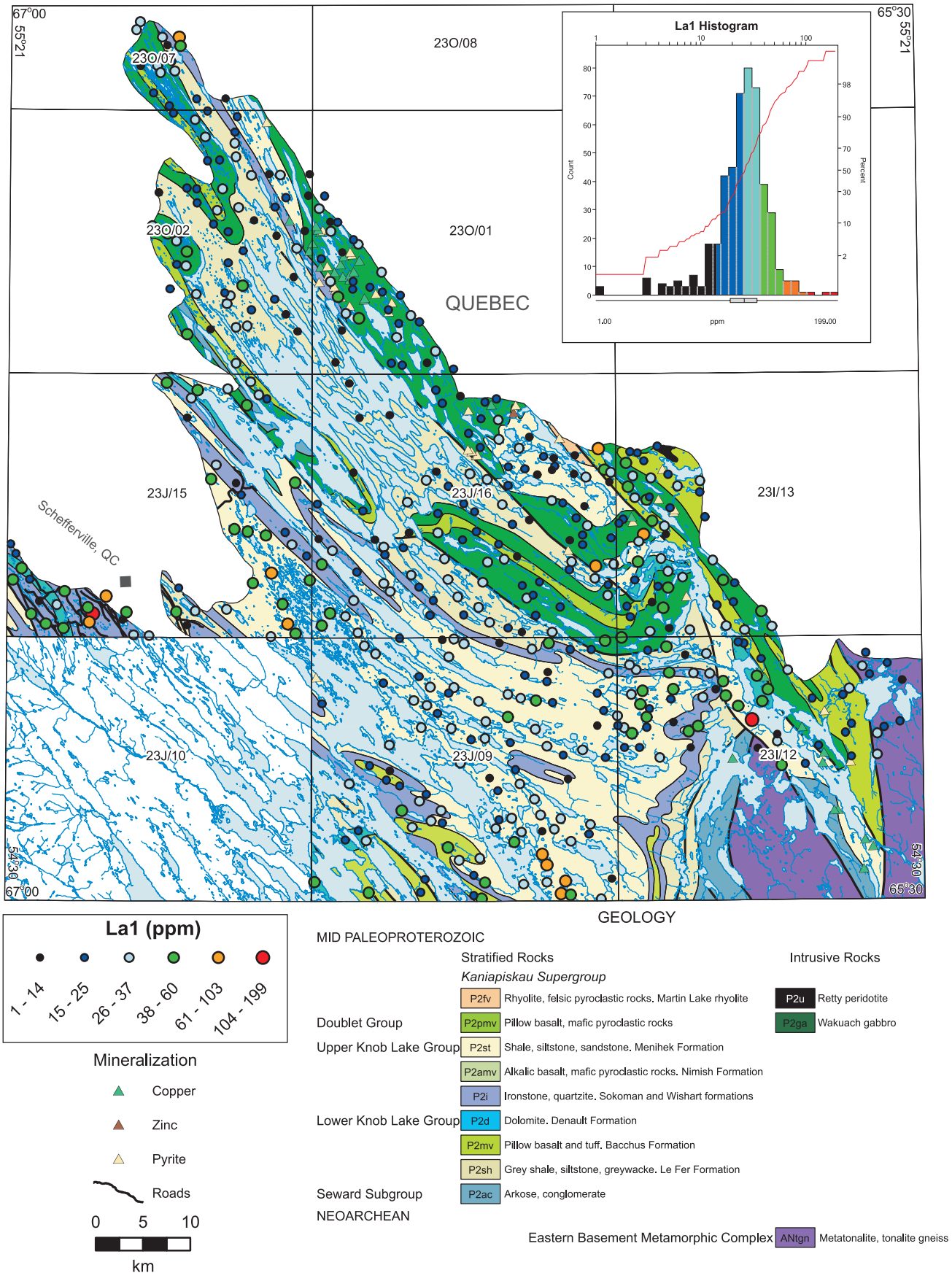

Figure 132. *Lanthanum (La1) in lake sediment in the Schefferville area.*

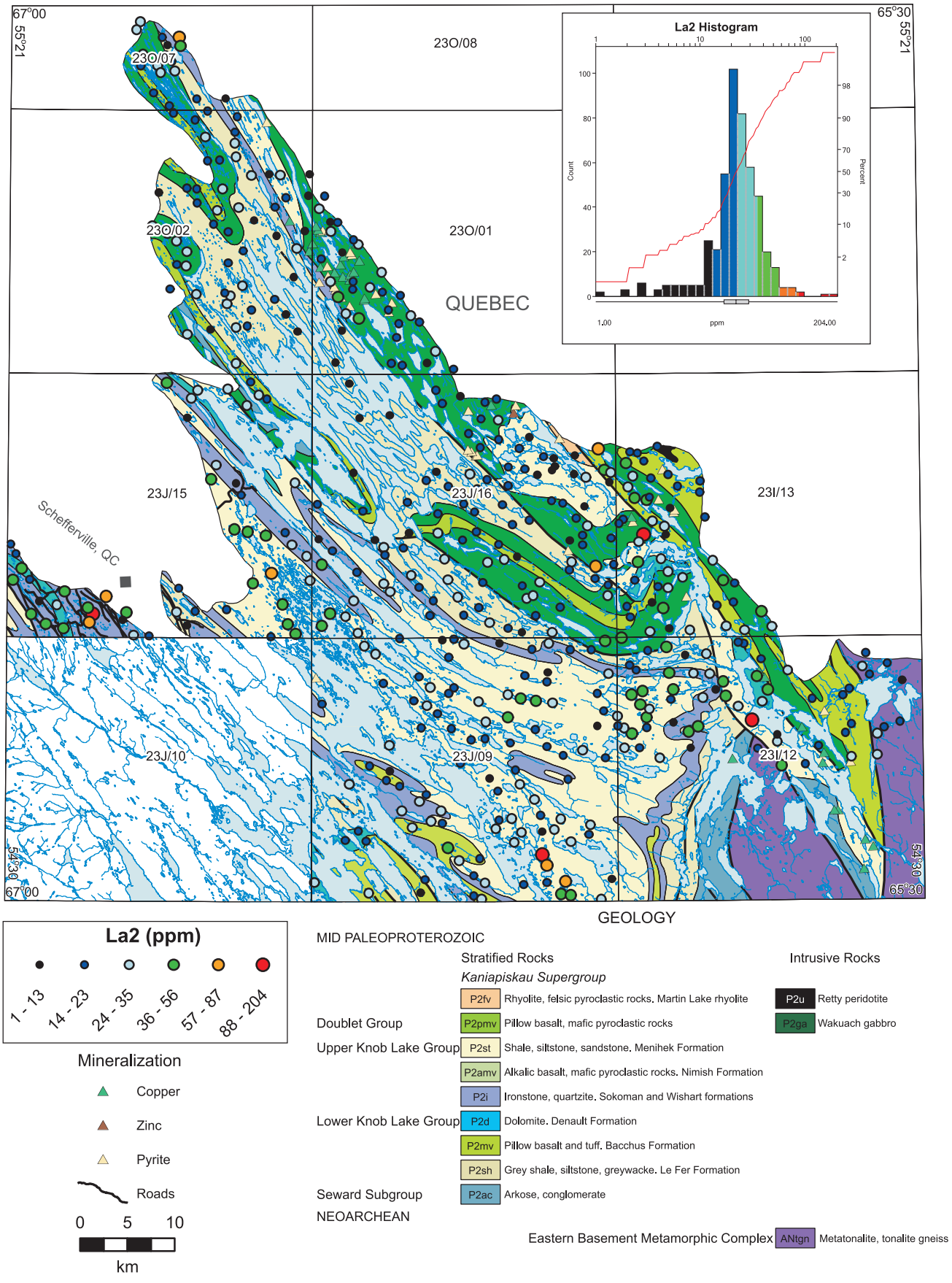

Figure 133. *Lanthanum (La2) in lake sediment in the Schefferville area.*

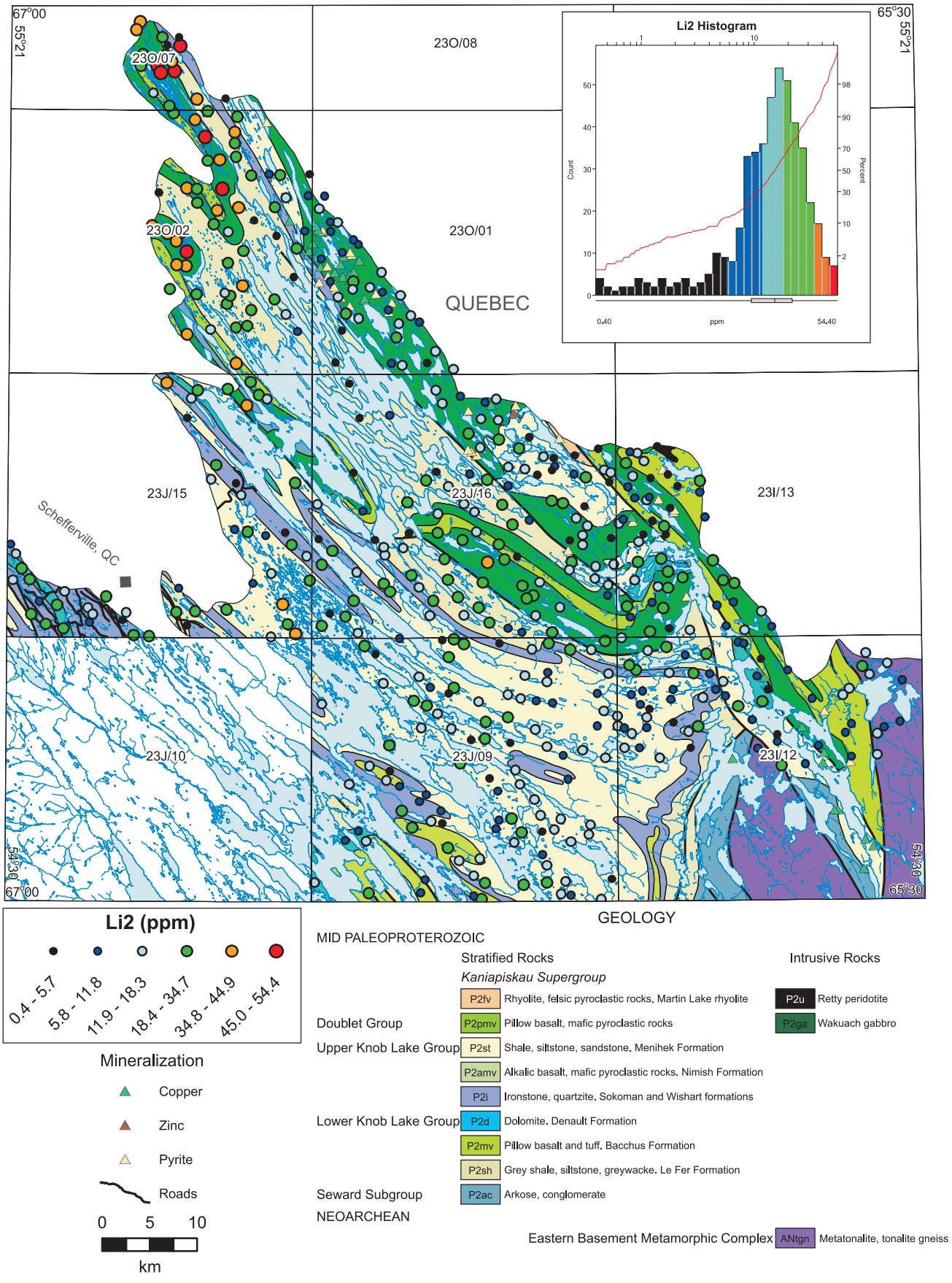

Figure 134. *Lithium (Li2) in lake sediment in the Schefferville area.*

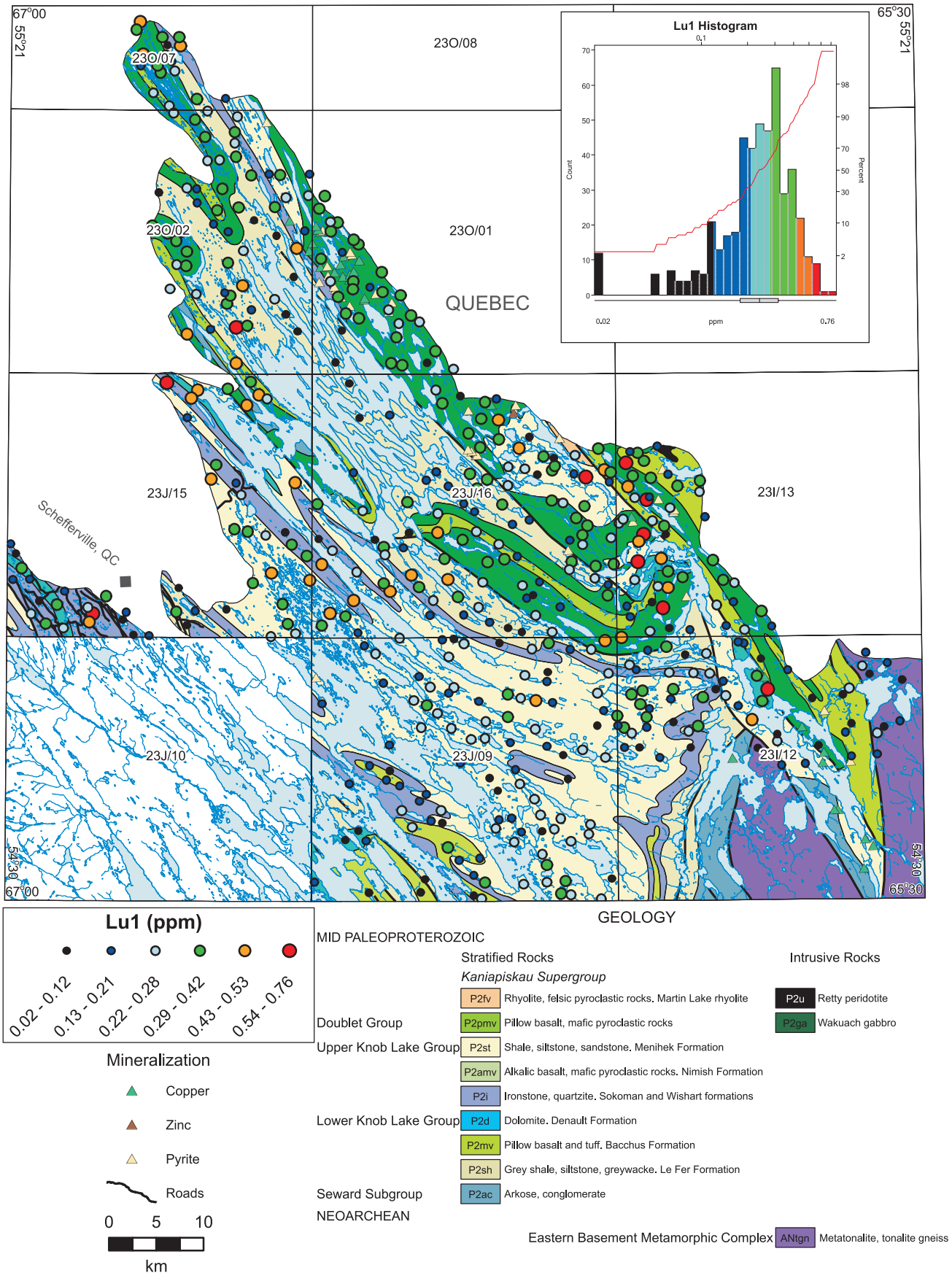

Figure 135. *Lutetium (Lu1) in lake sediment in the Schefferville area.*

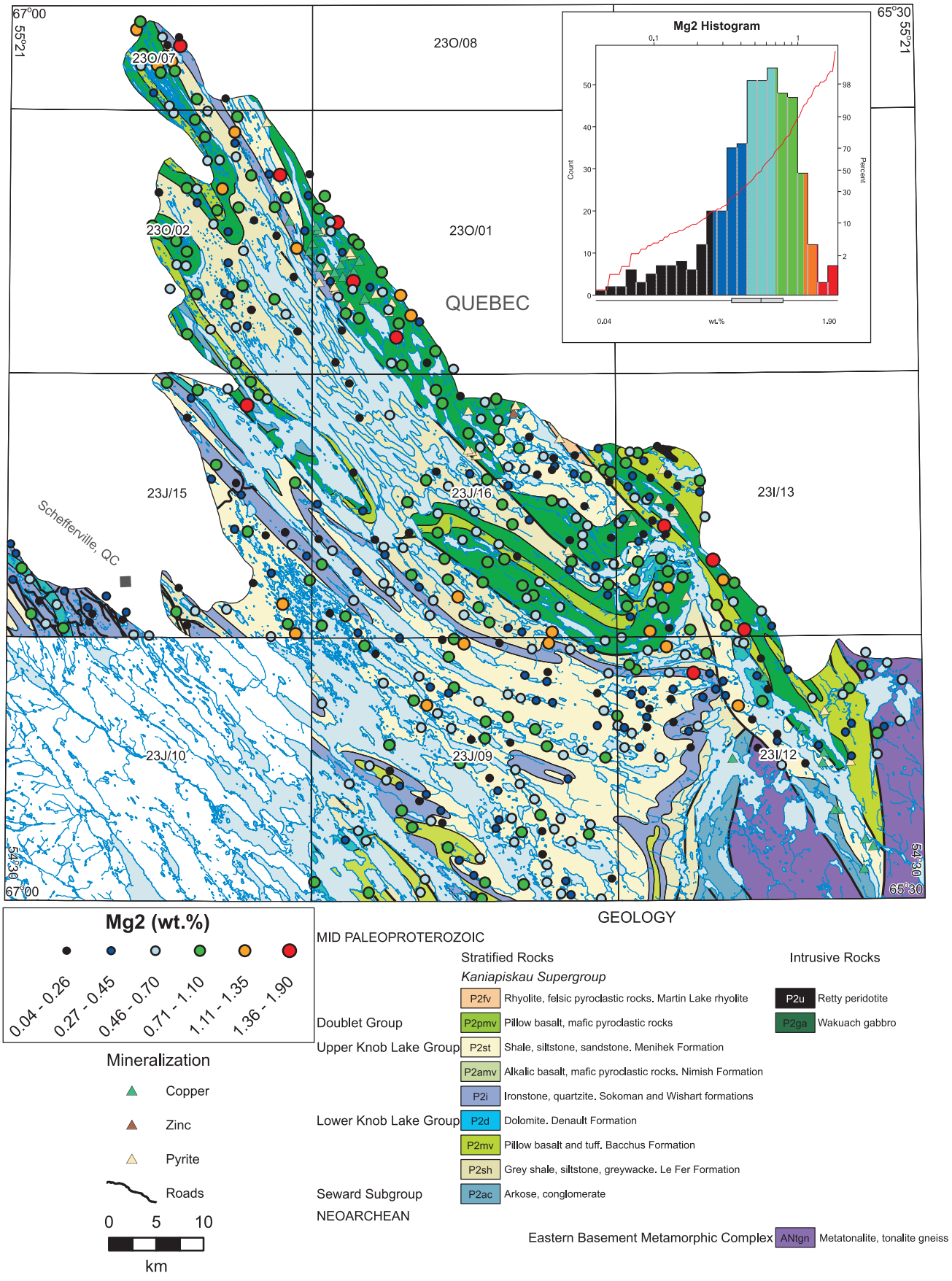

Figure 136. *Magnesium (Mg2) in lake sediment in the Schefferville area.*

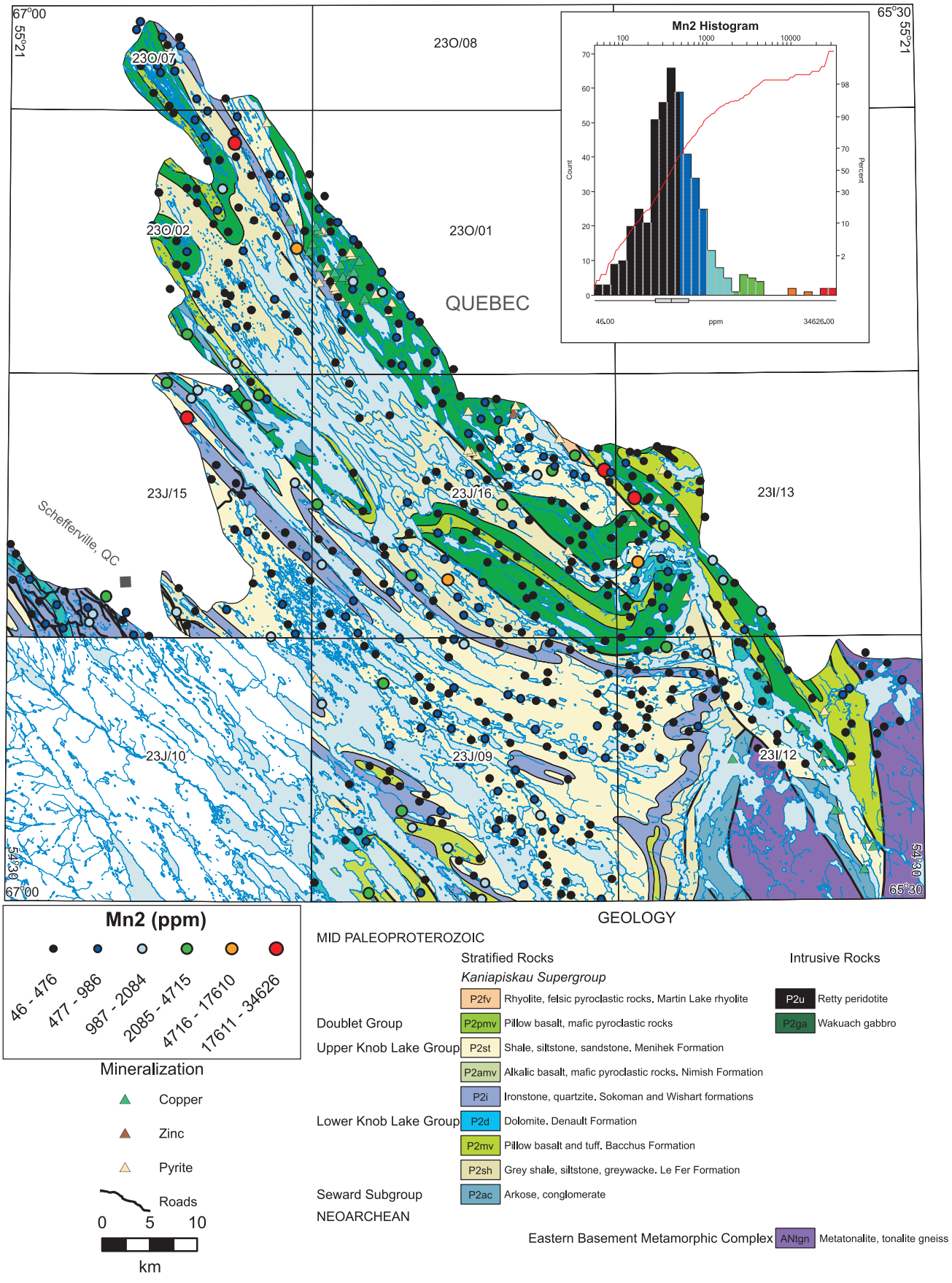

Figure 137. *Manganese (Mn2) in lake sediment in the Schefferville area.*

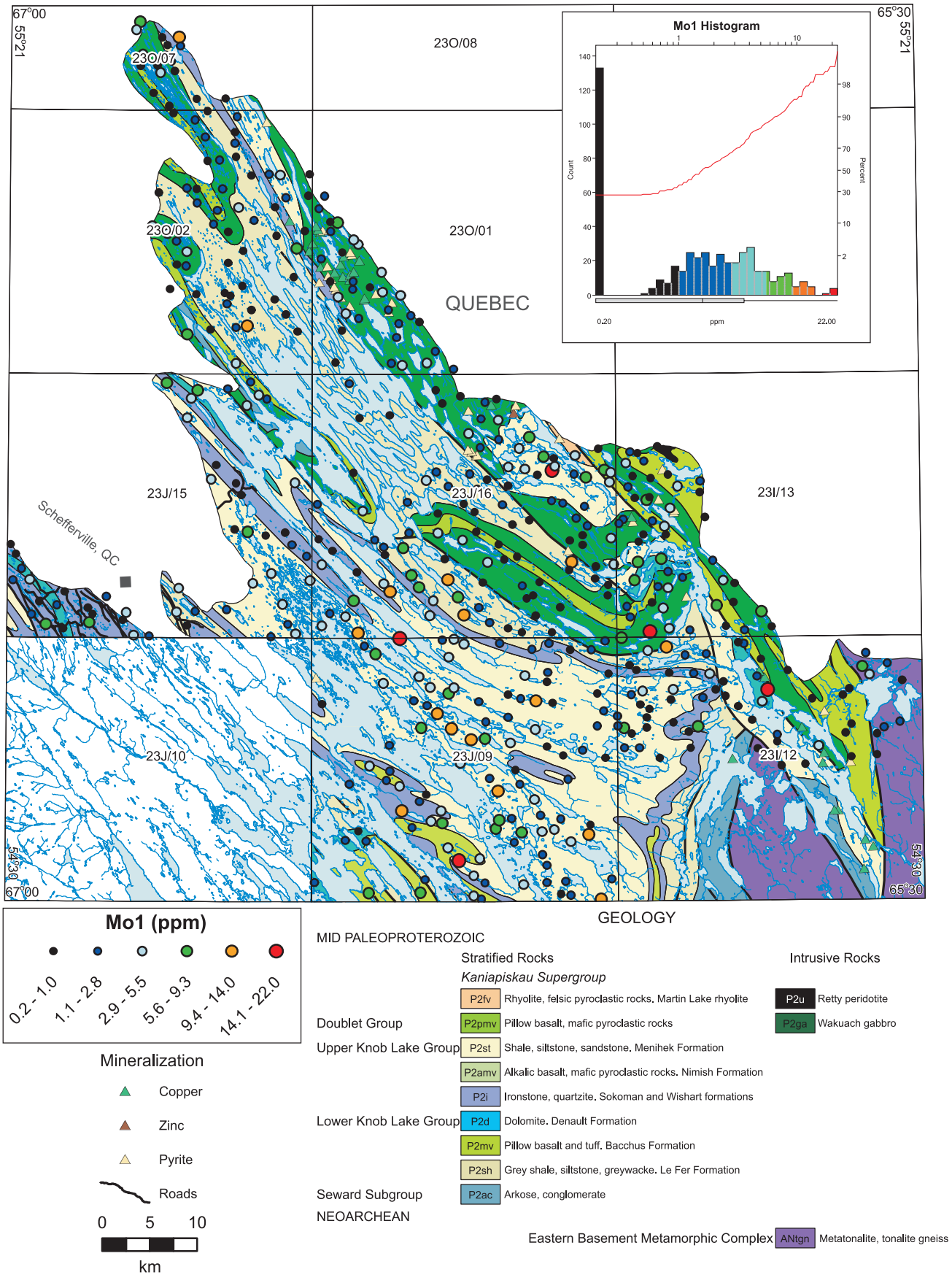

Figure 138. *Molybdenum (Mo1) in lake sediment in the Schefferville area.*

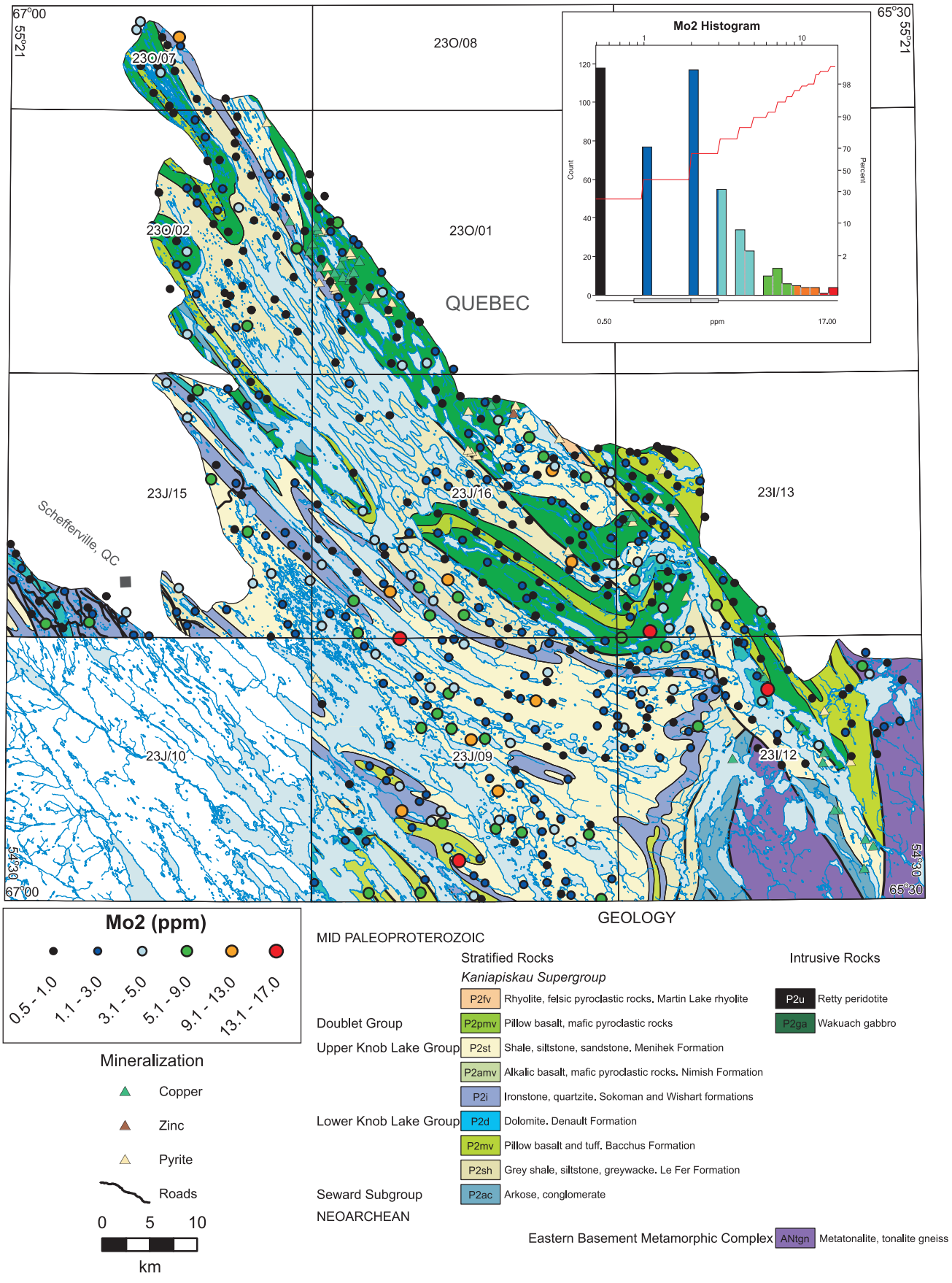

Figure 139. *Molybdenum (Mo2) in lake sediment in the Schefferville area.*

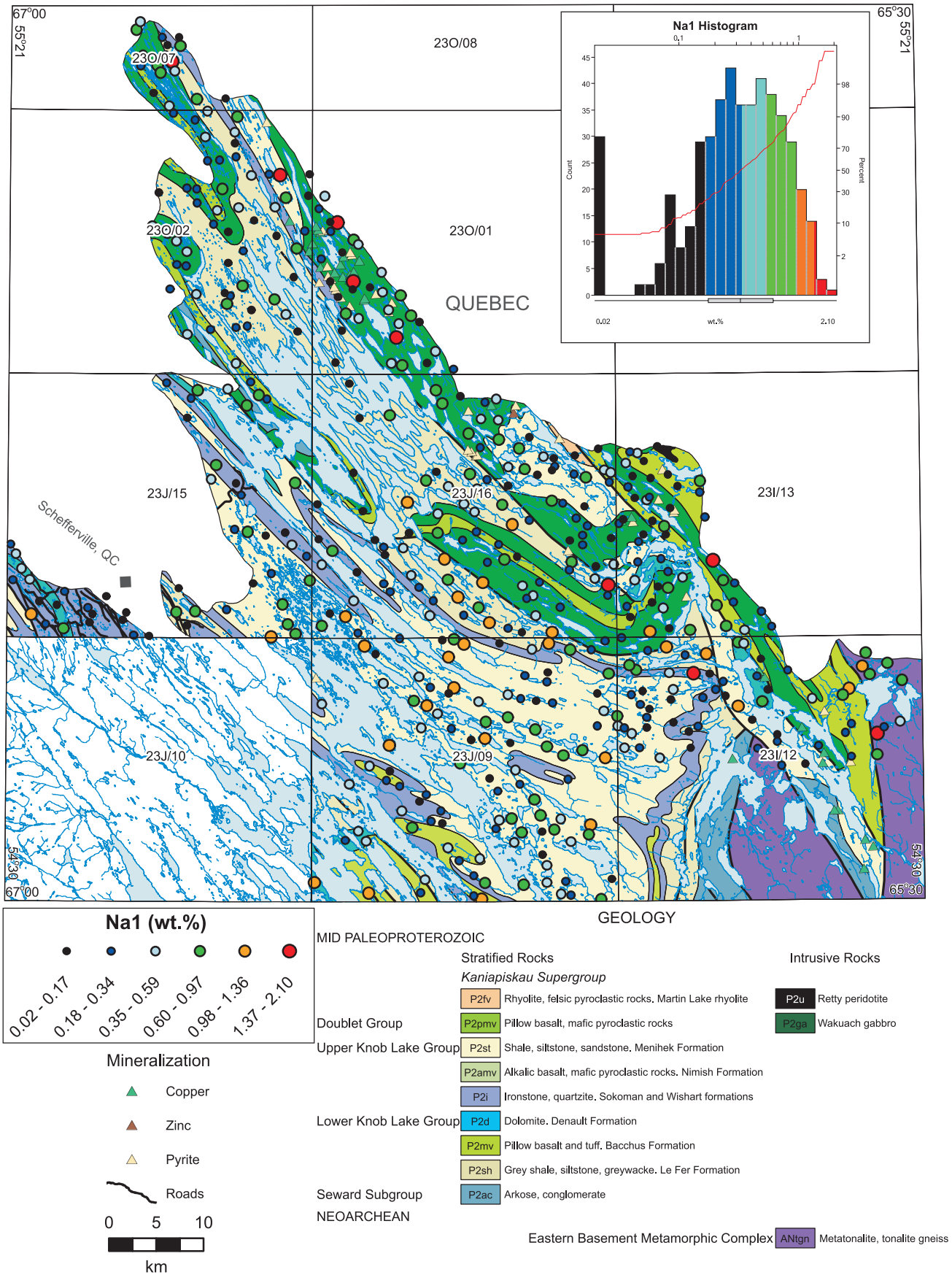

Figure 140. *Sodium (Na1) in lake sediment in the Schefferville area.*

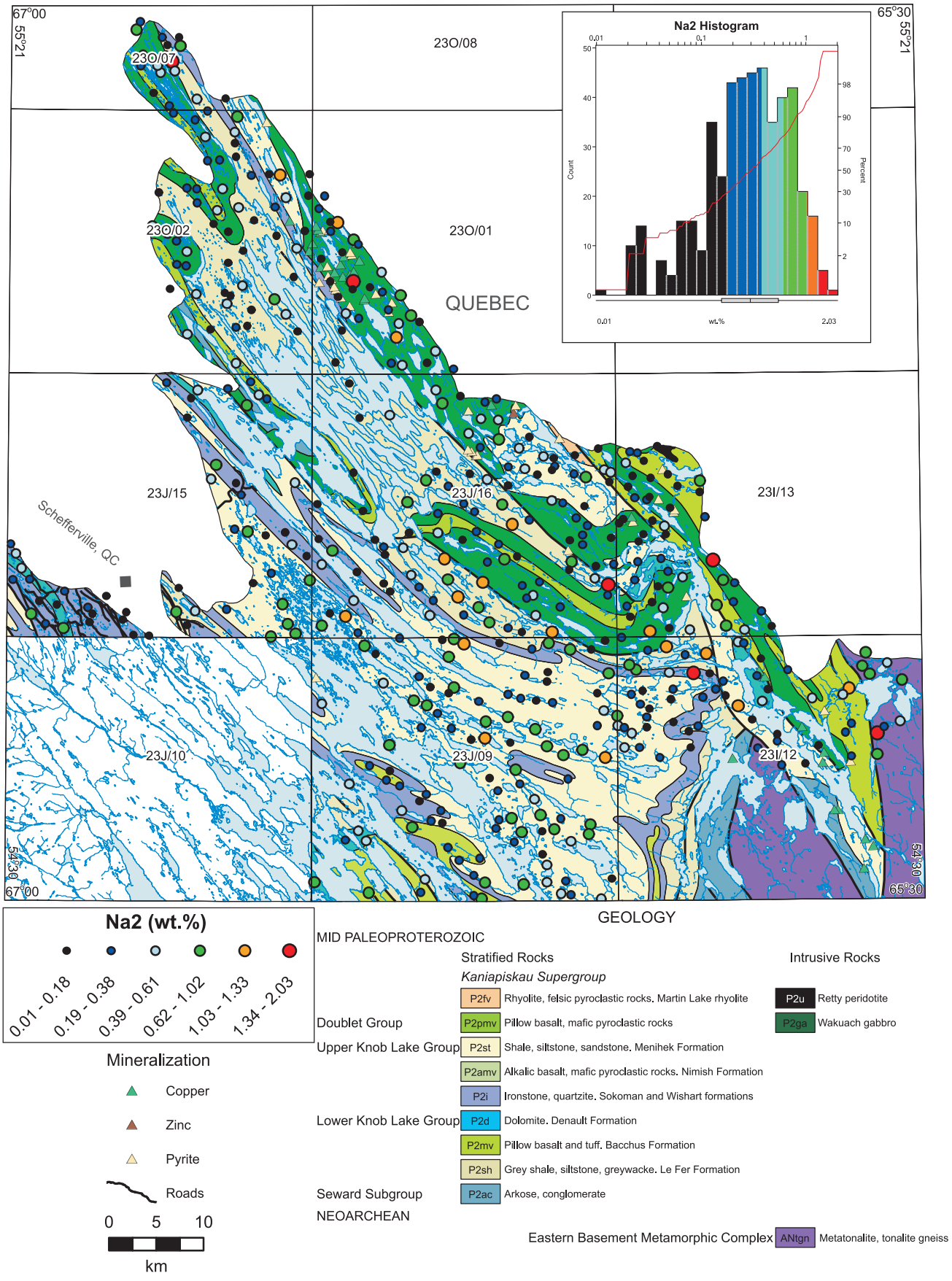

Figure 141. *Sodium (Na2) in lake sediment in the Schefferville area.*

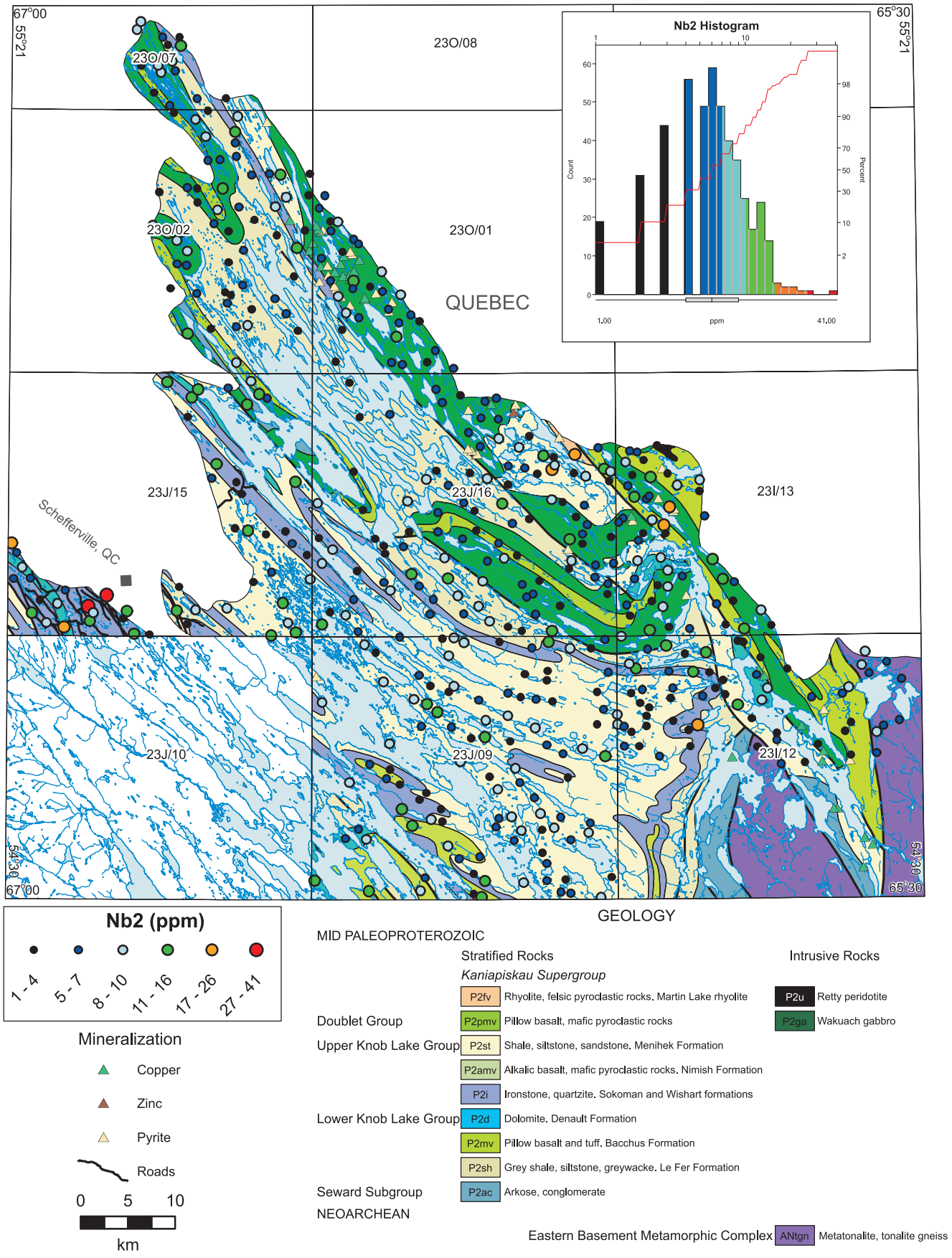

Figure 142. *Niobium (Nb2) in lake sediment in the Schefferville area.*

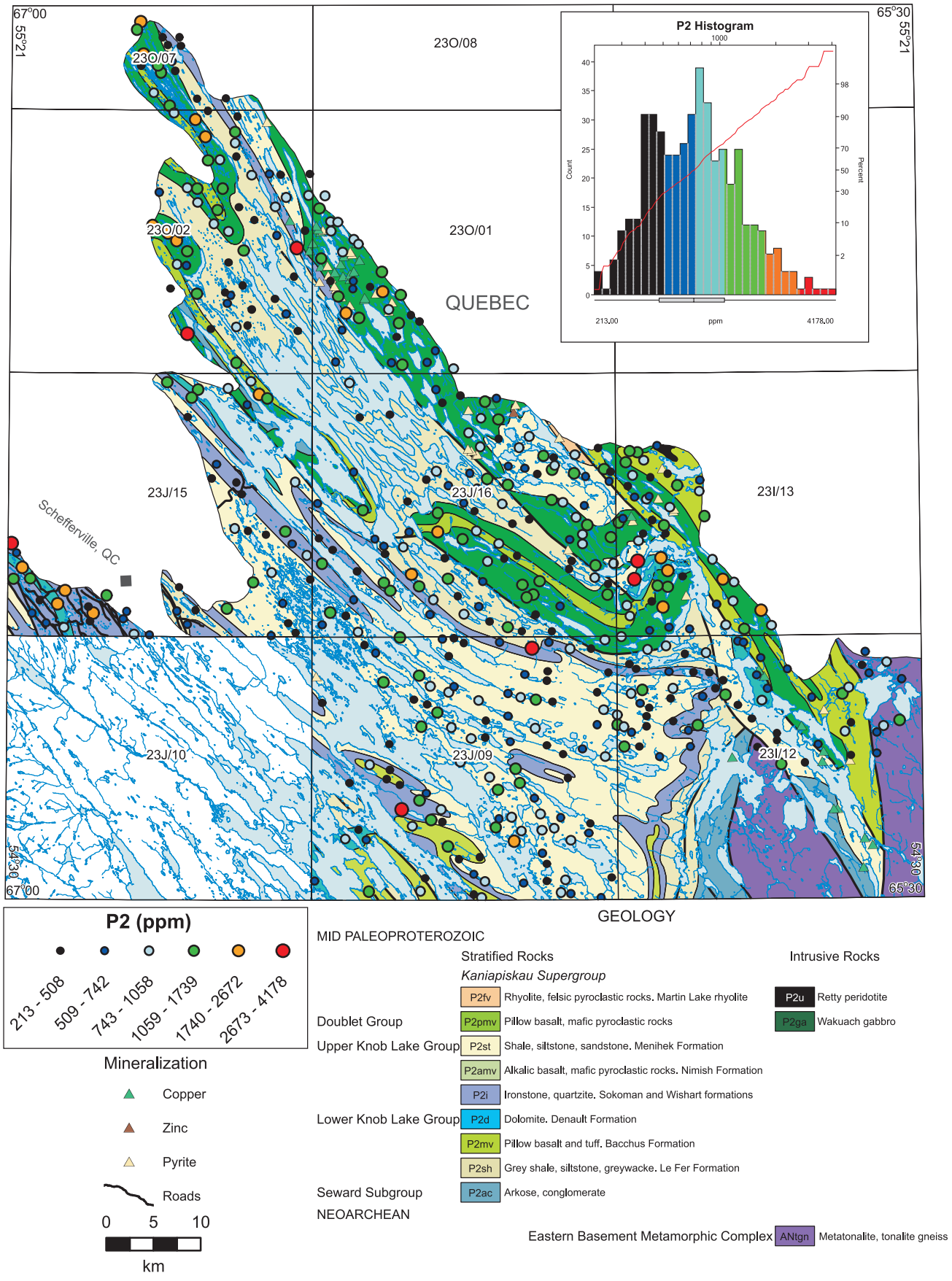

Figure 143. *Phosphorus (P2) in lake sediment in the Schefferville area.*

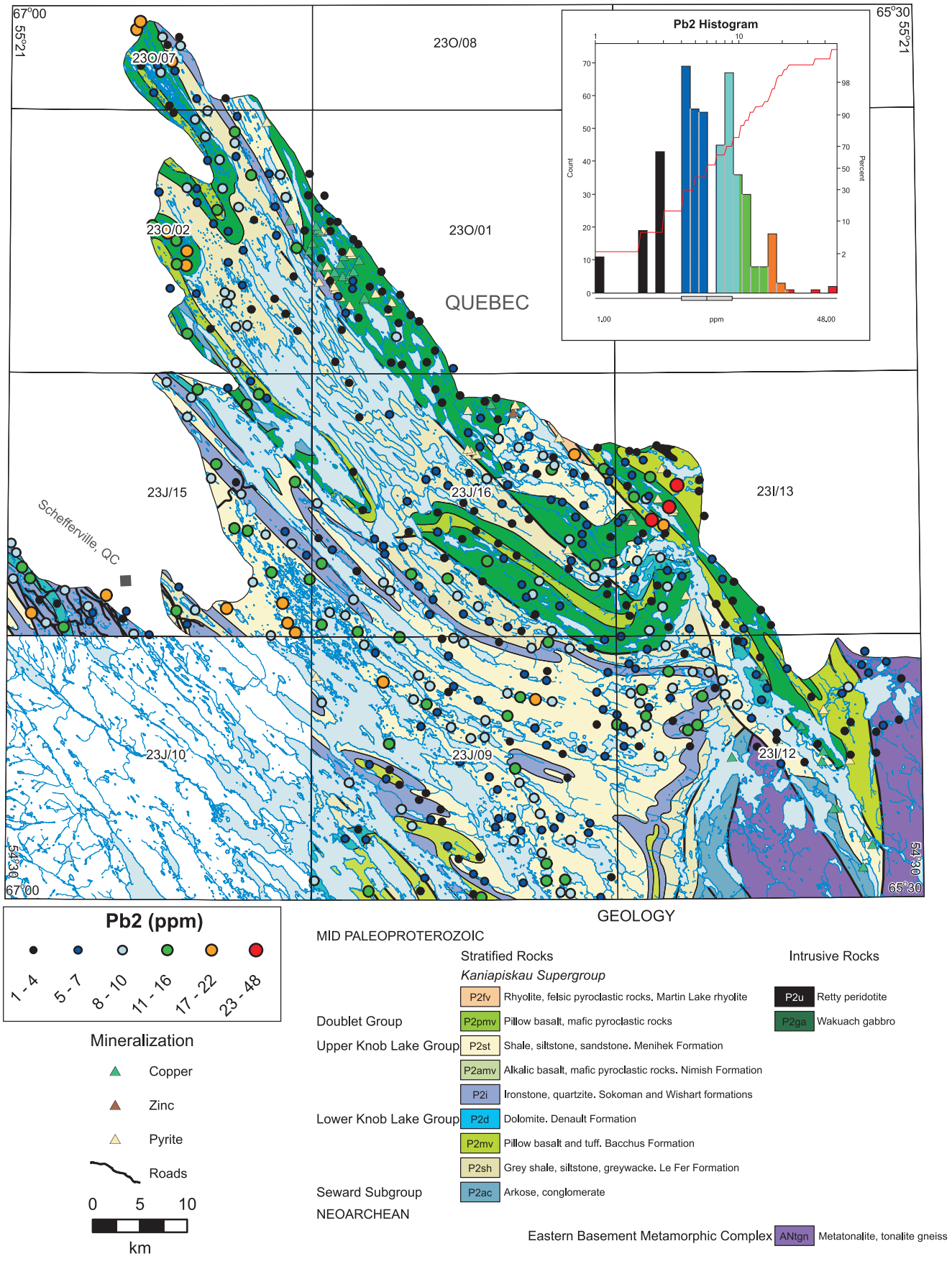

Figure 144. *Lead (Pb2) in lake sediment in the Schefferville area.*

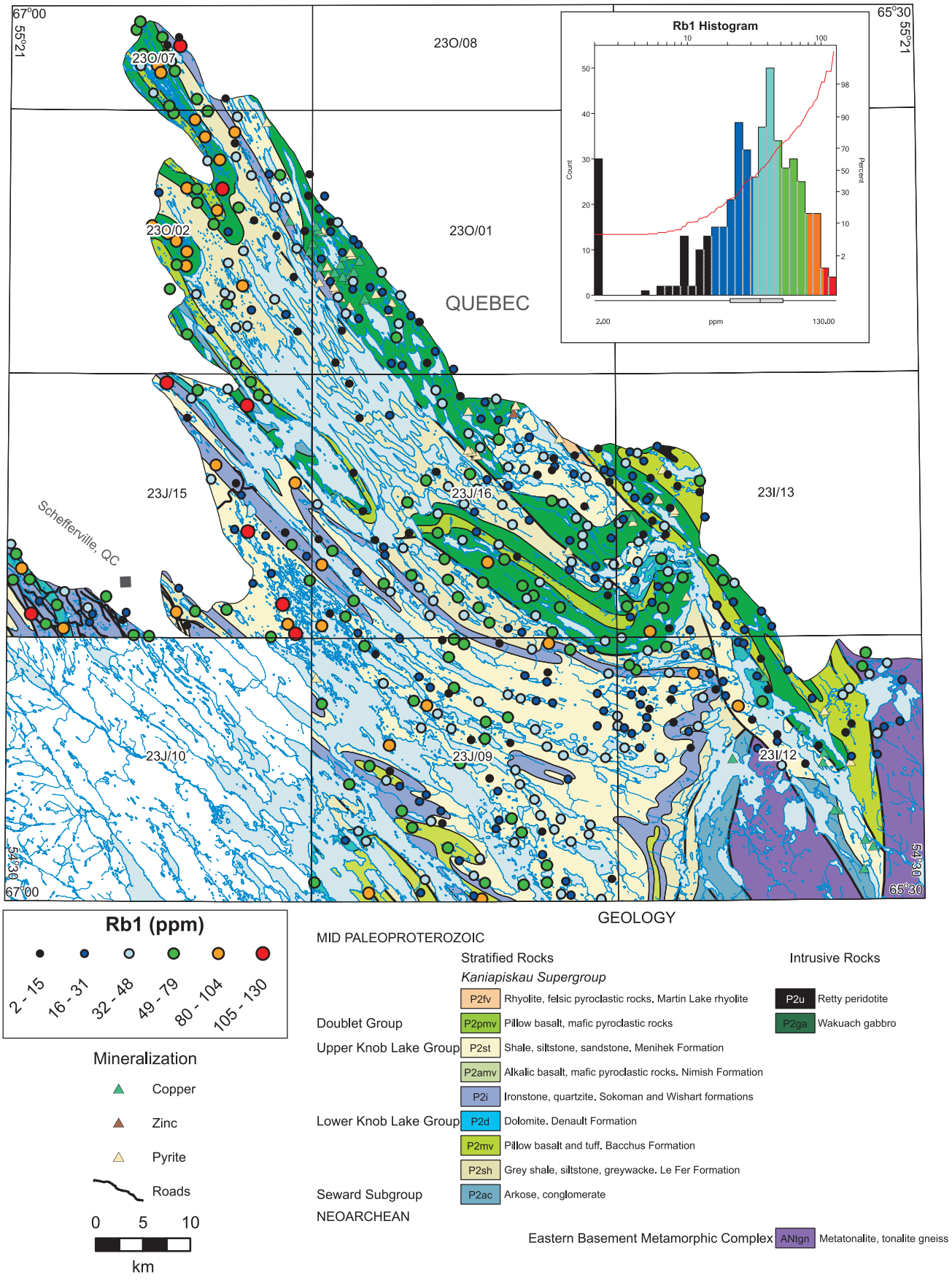

Figure 145. *Rubidium (Rb1) in lake sediment in the Schefferville area.*

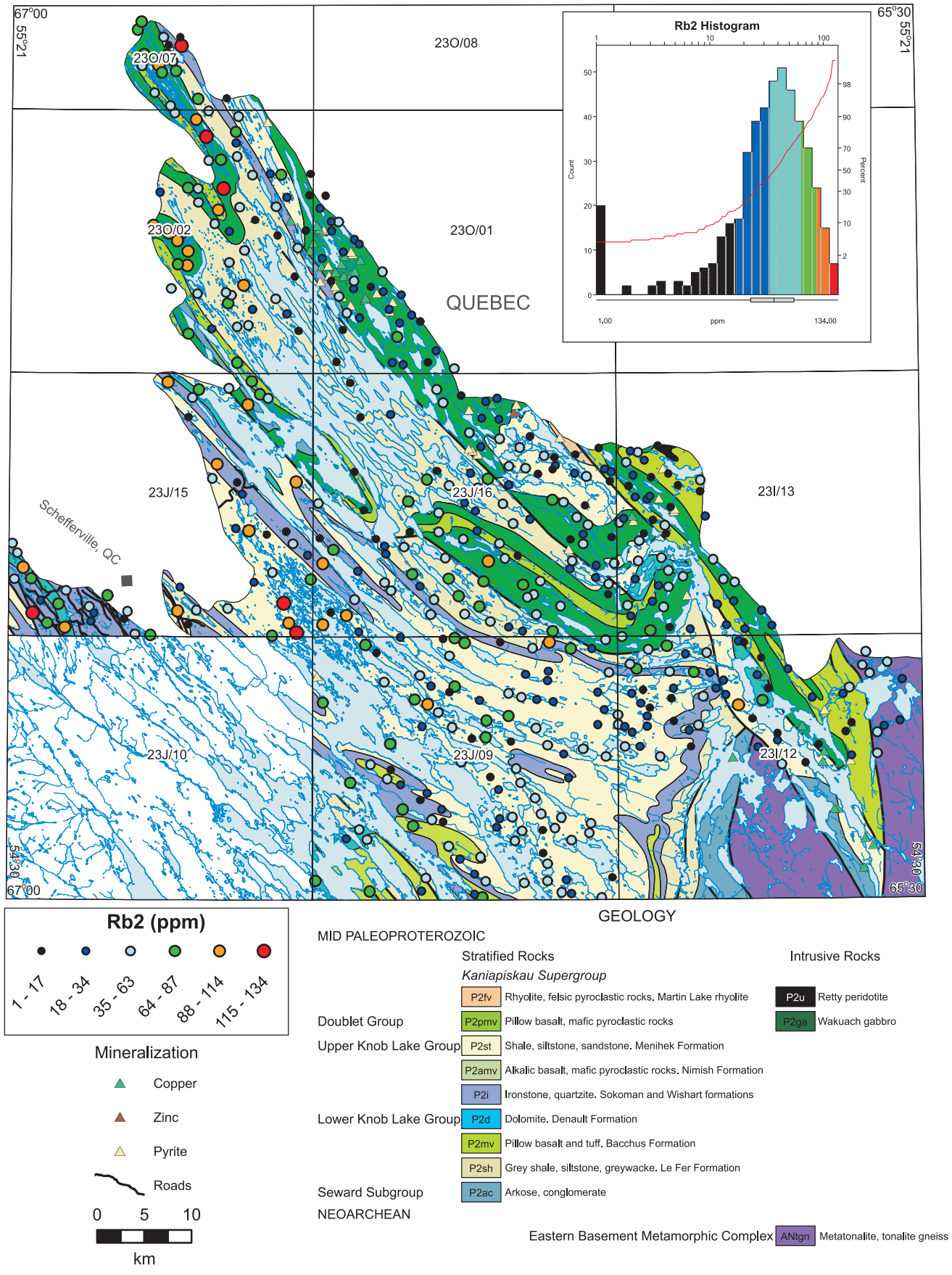

Figure 146. *Rubidium (Rb2) in lake sediment in the Schefferville area.*

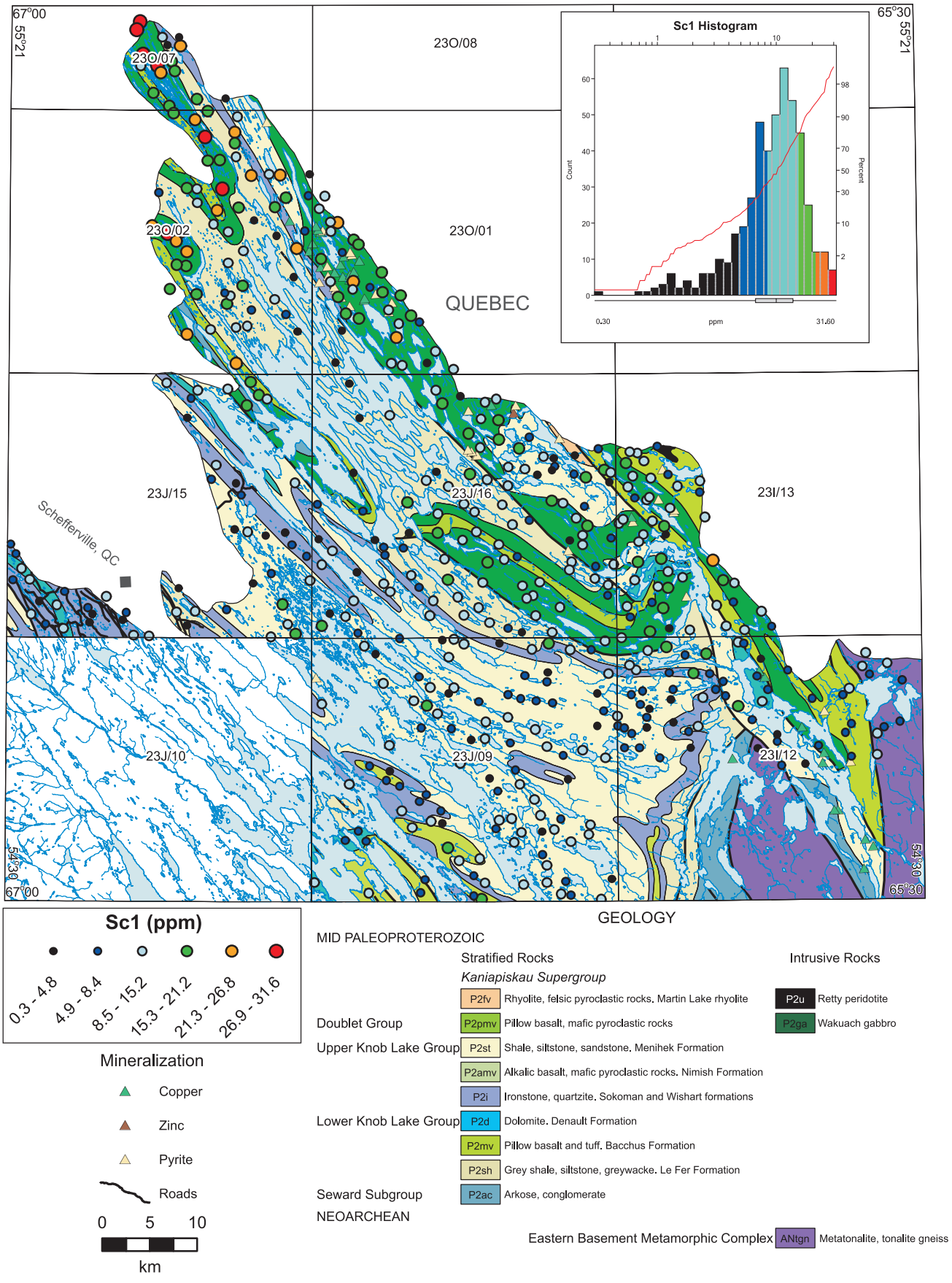

Figure 147. *Scandium (Sc1) in lake sediment in the Schefferville area.*

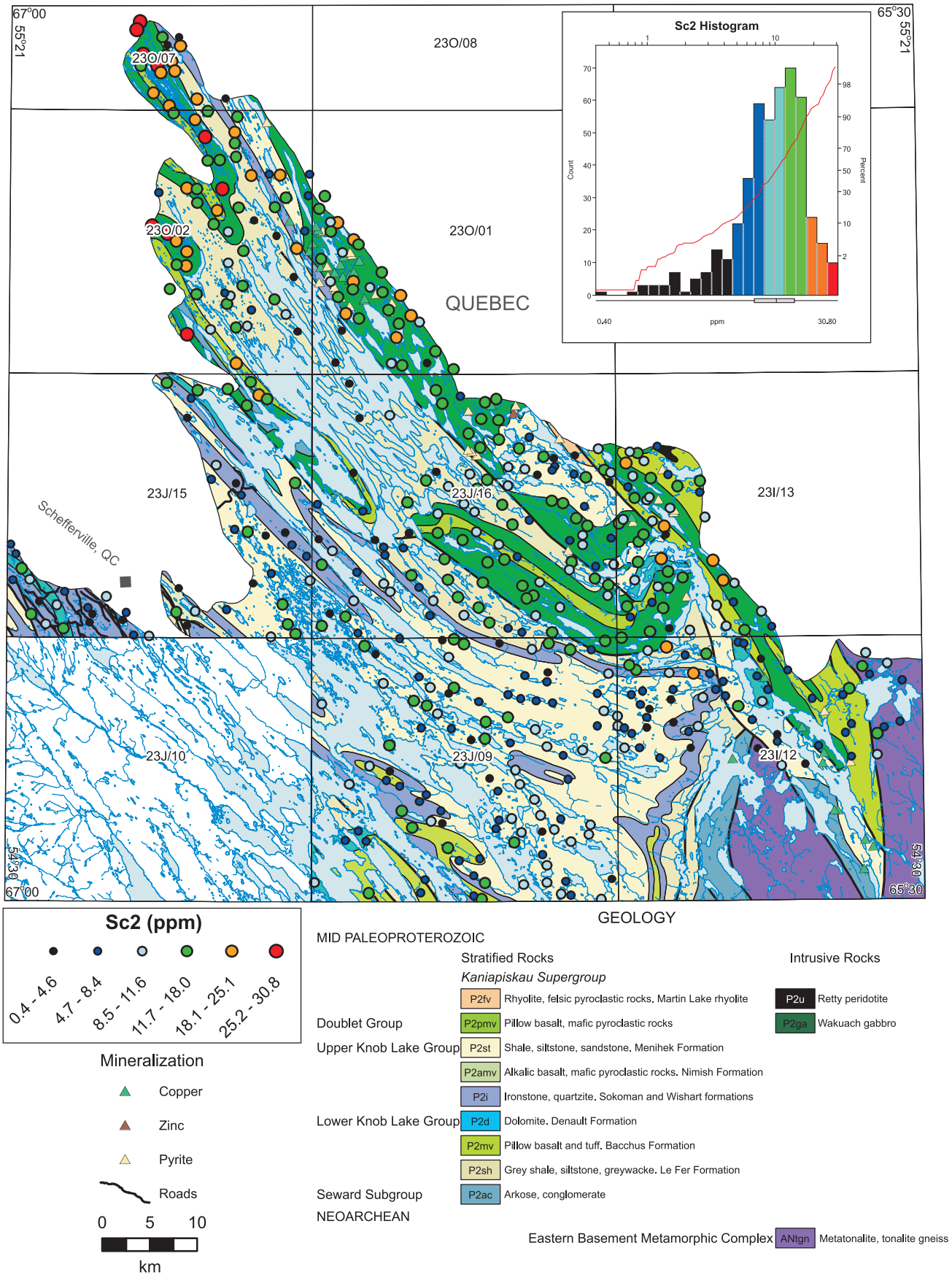

Figure 148. *Scandium (Sc2) in lake sediment in the Schefferville area.*

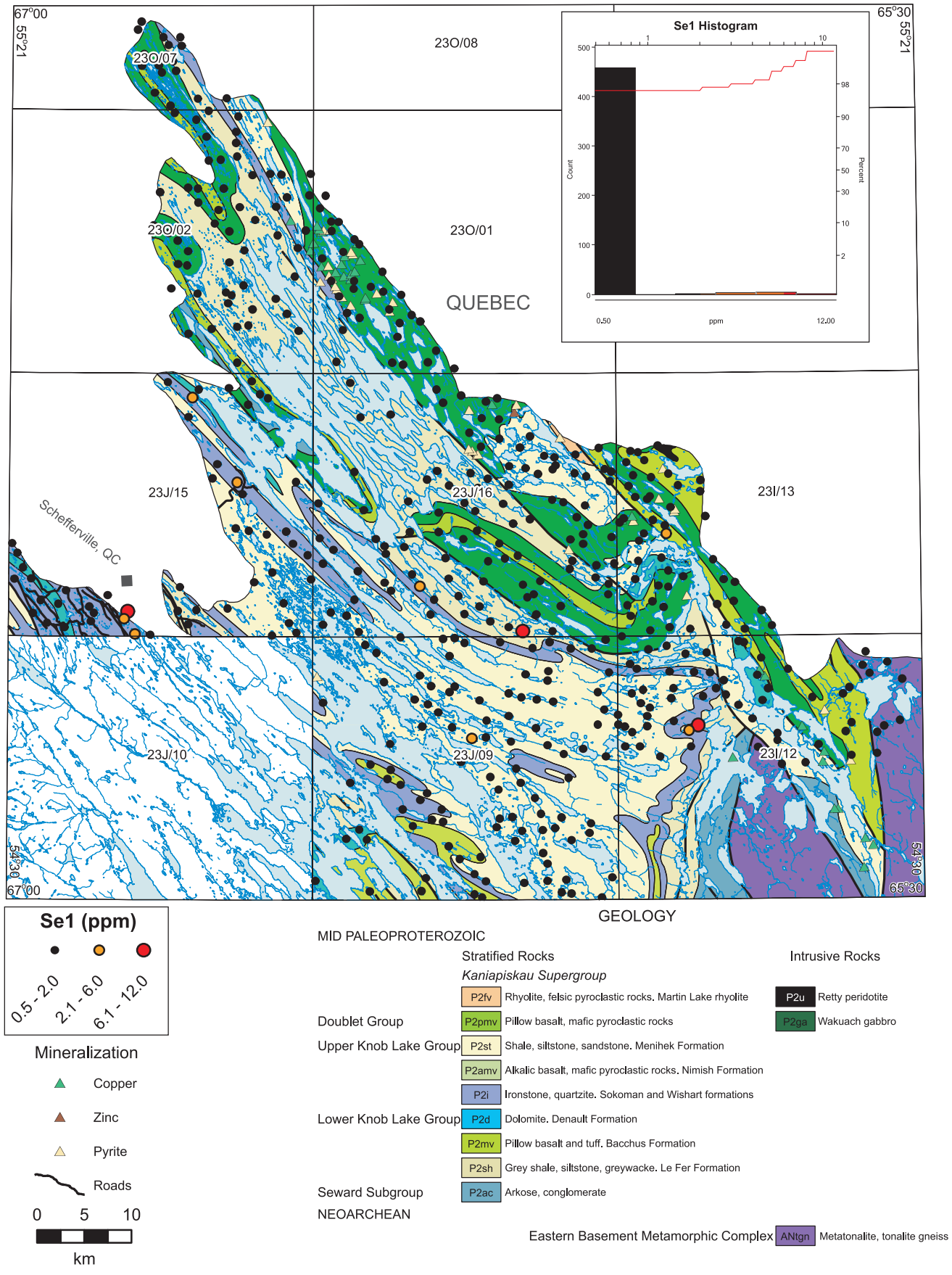

Figure 149. *Selenium (Se1) in lake sediment in the Schefferville area.*

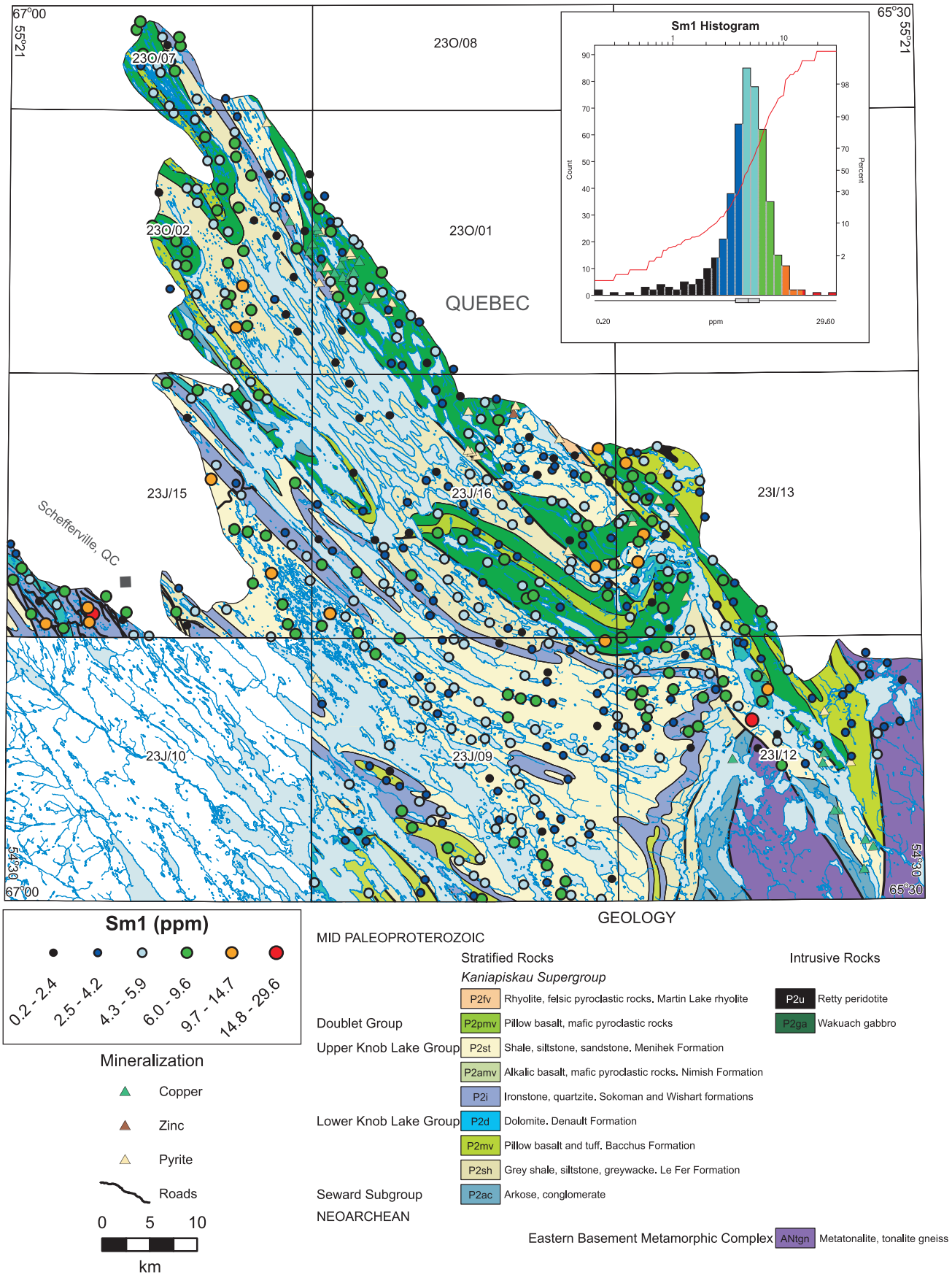

Figure 150. *Samarium (Sm1) in lake sediment in the Schefferville area.*

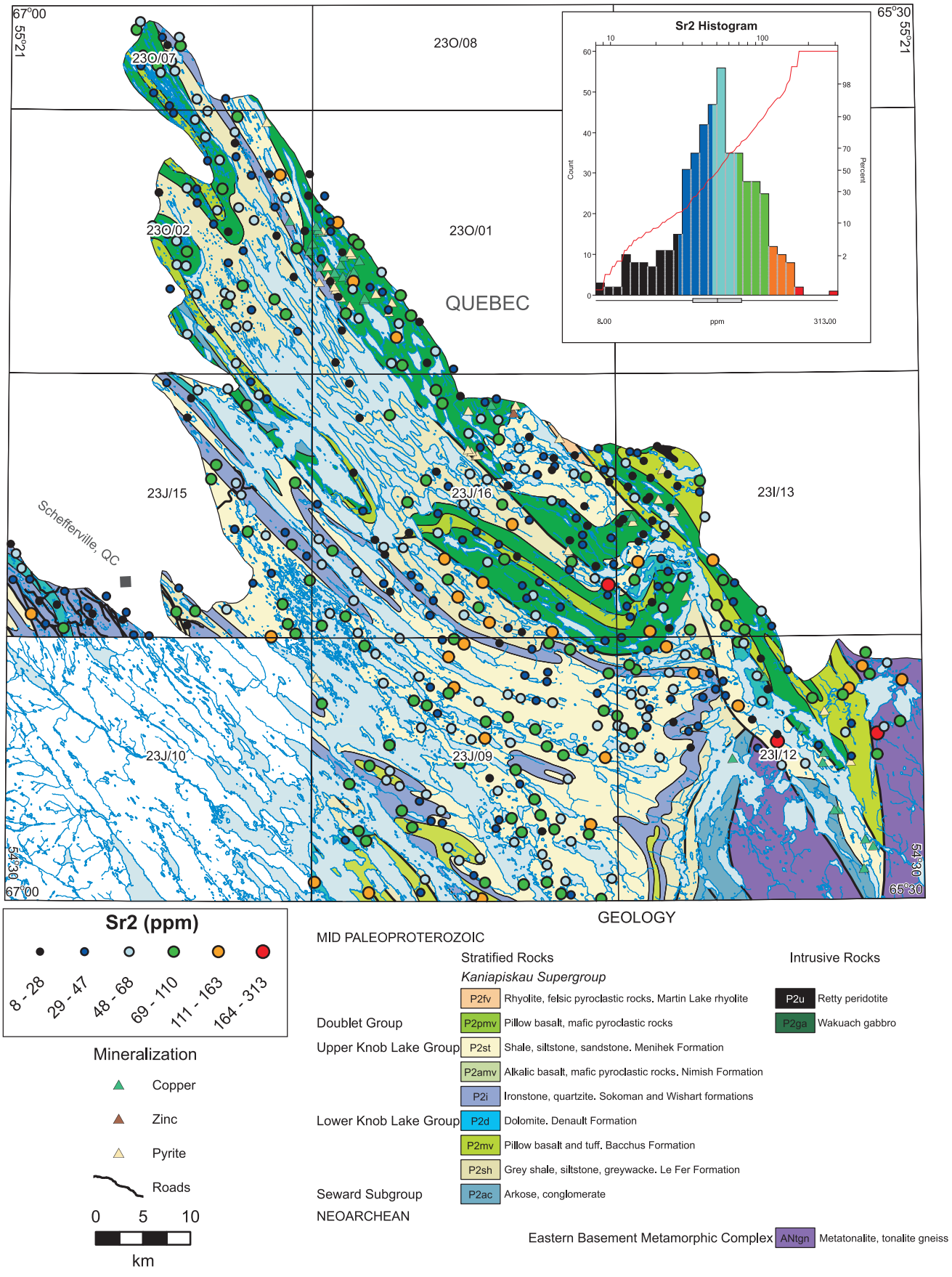

Figure 151. *Strontium (Sr2) in lake sediment in the Schefferville area.*

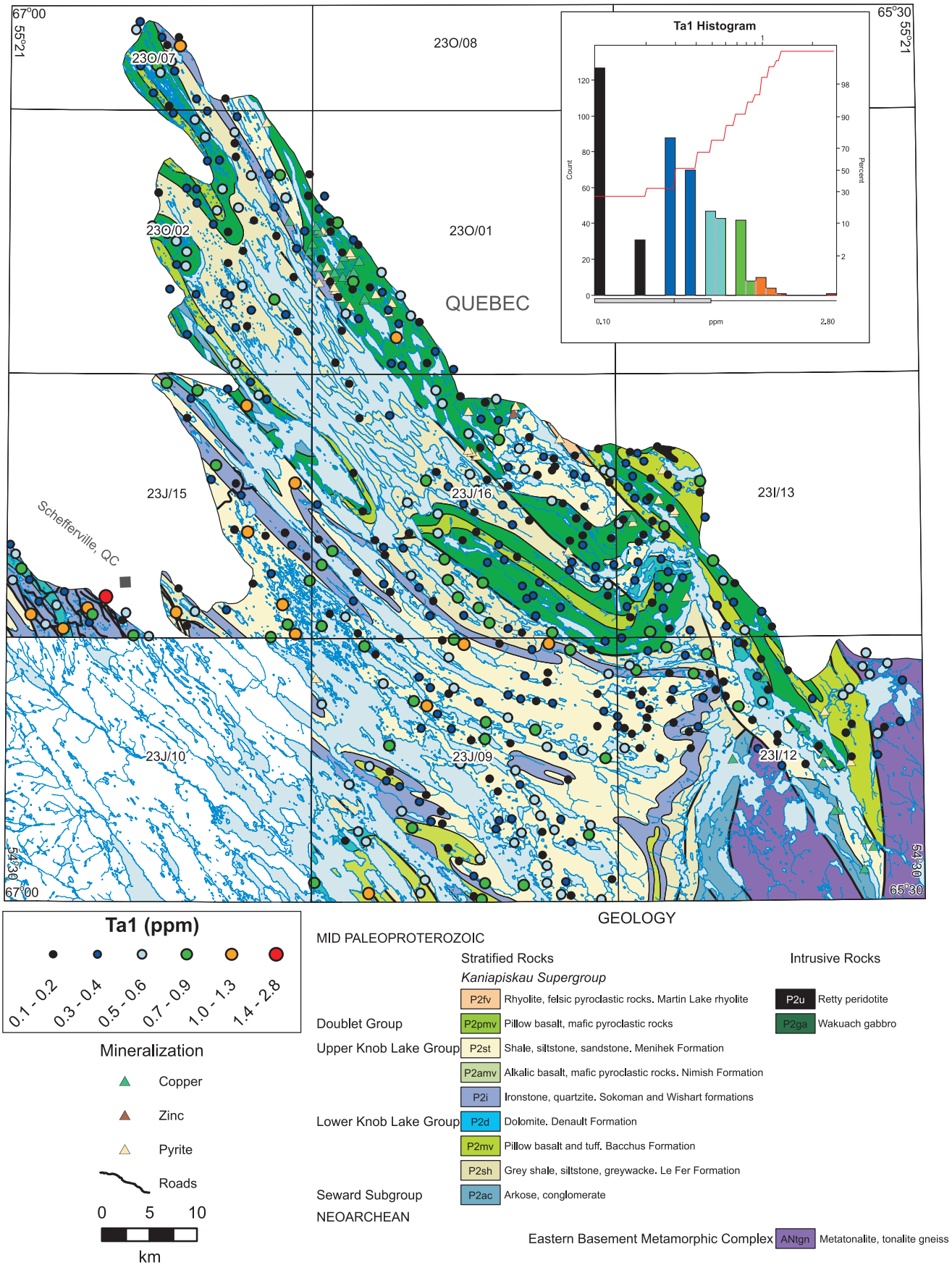

Figure 152. *Tantalum (Ta1) in lake sediment in the Schefferville area.*

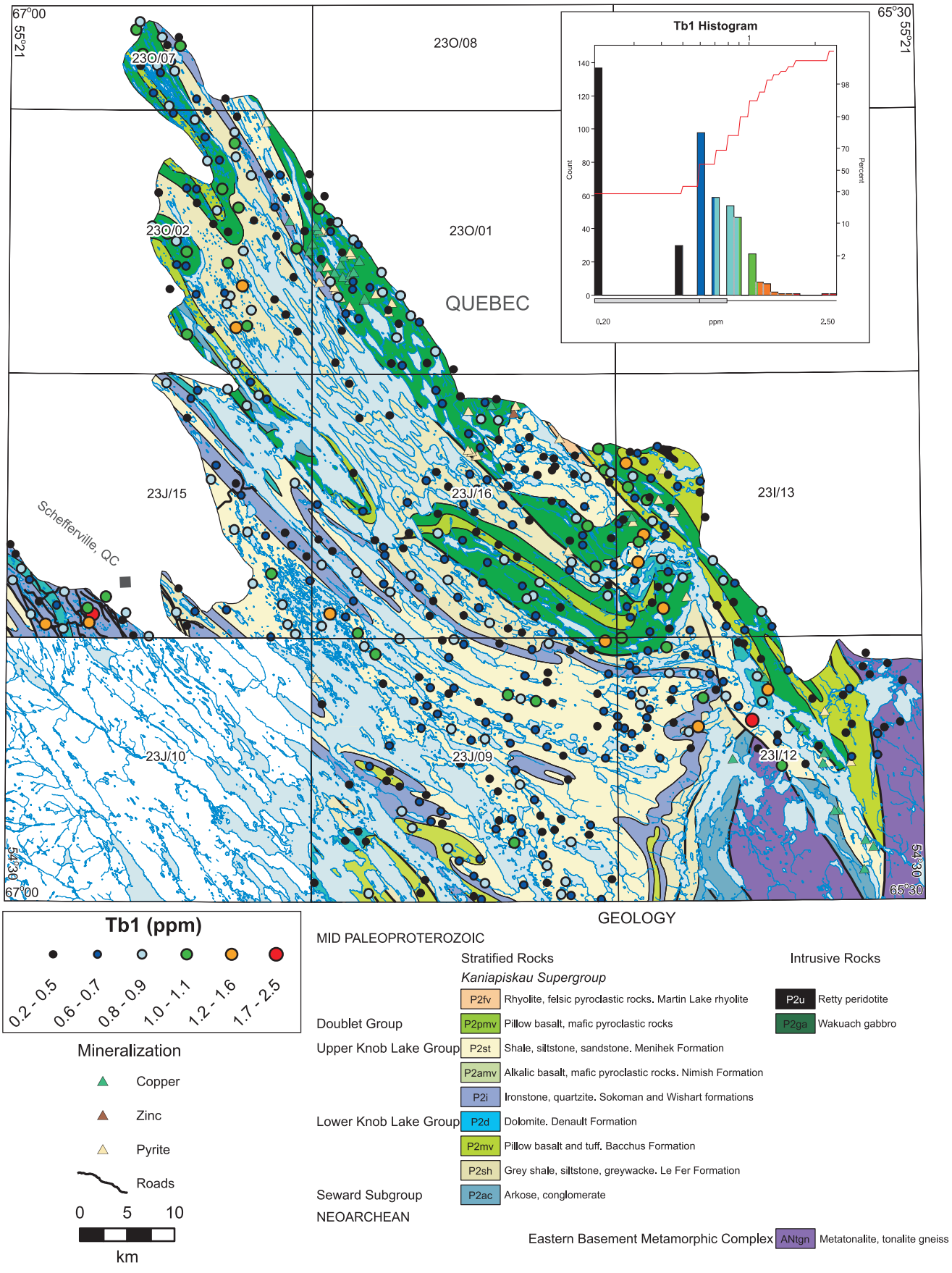

Figure 153. *Terbium (Tb1) in lake sediment in the Schefferville area.*

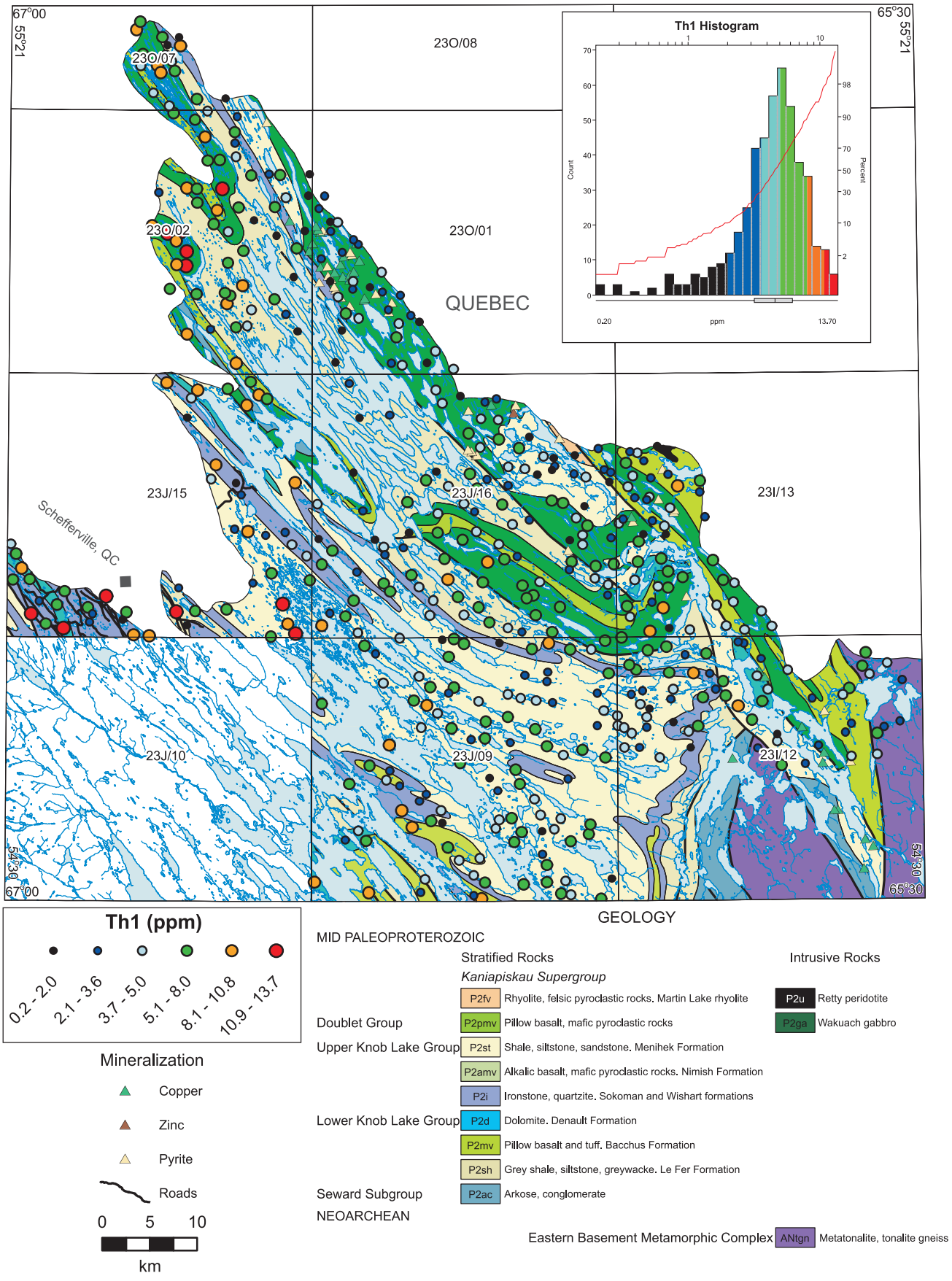

Figure 154. *Thorium (Th1) in lake sediment in the Schefferville area.*

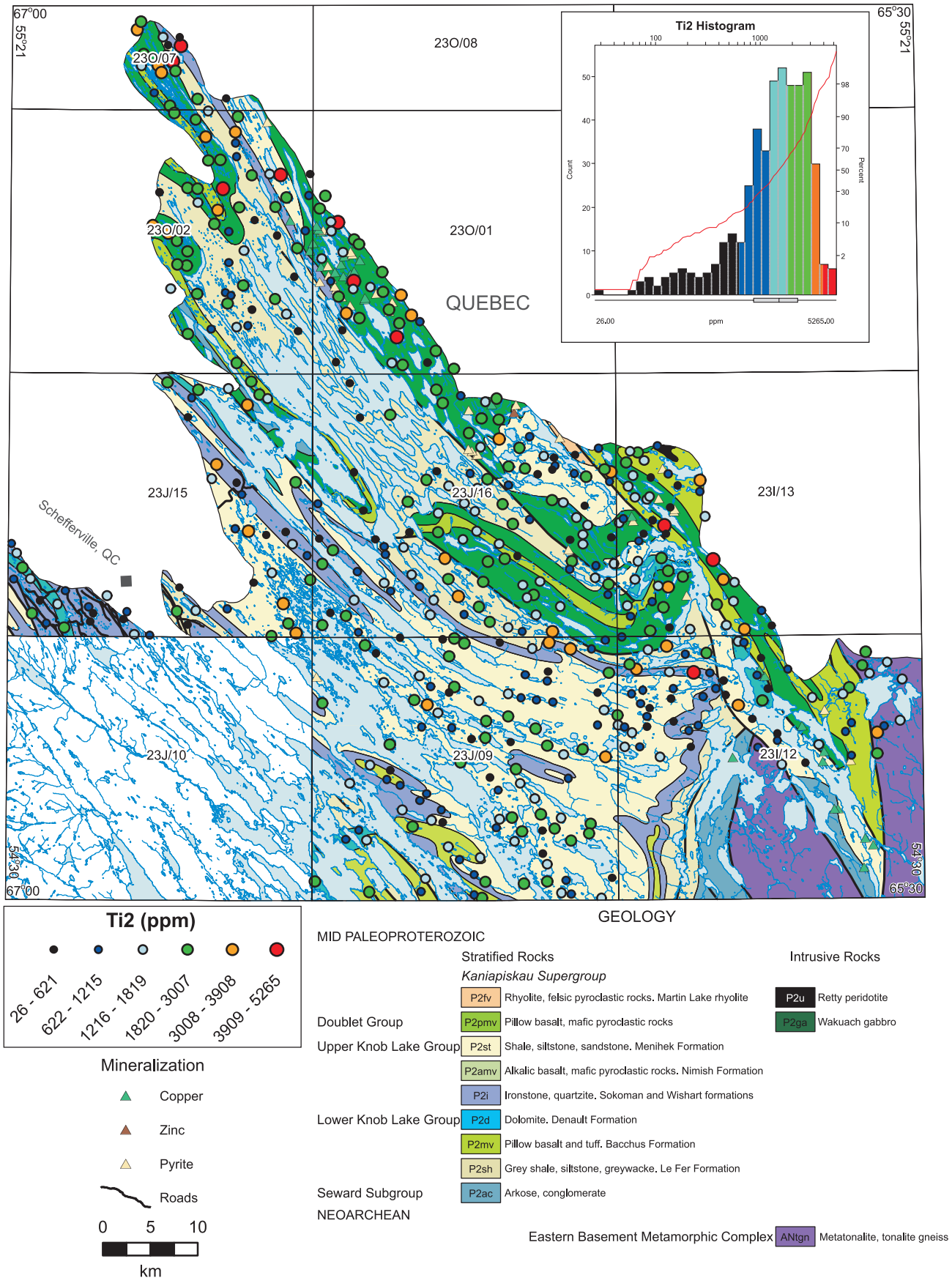

Figure 155. *Titanium (Ti2) in lake sediment in the Schefferville area.*

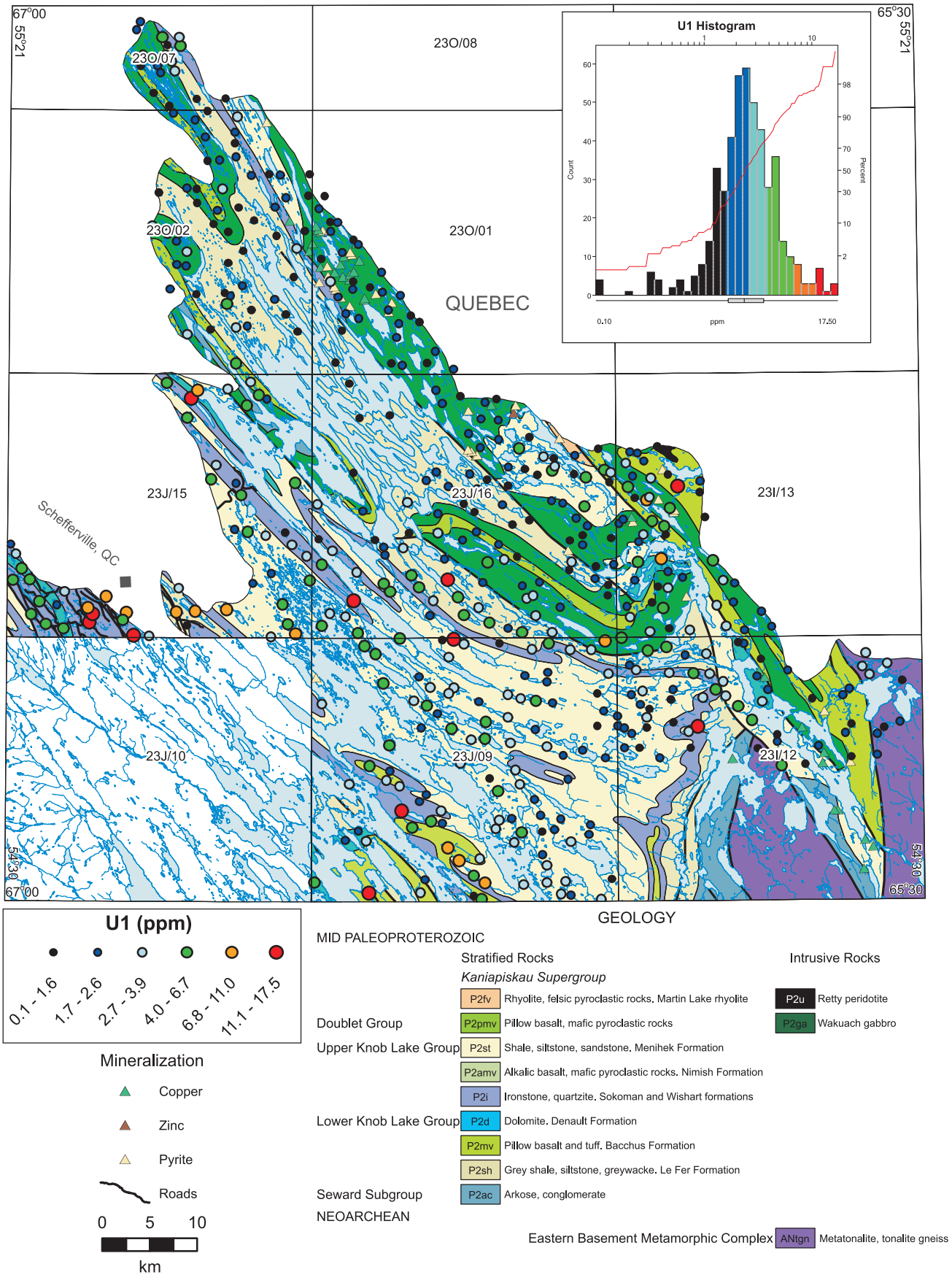

Figure 156. *Uranium (U1) in lake sediment in the Schefferville area.*

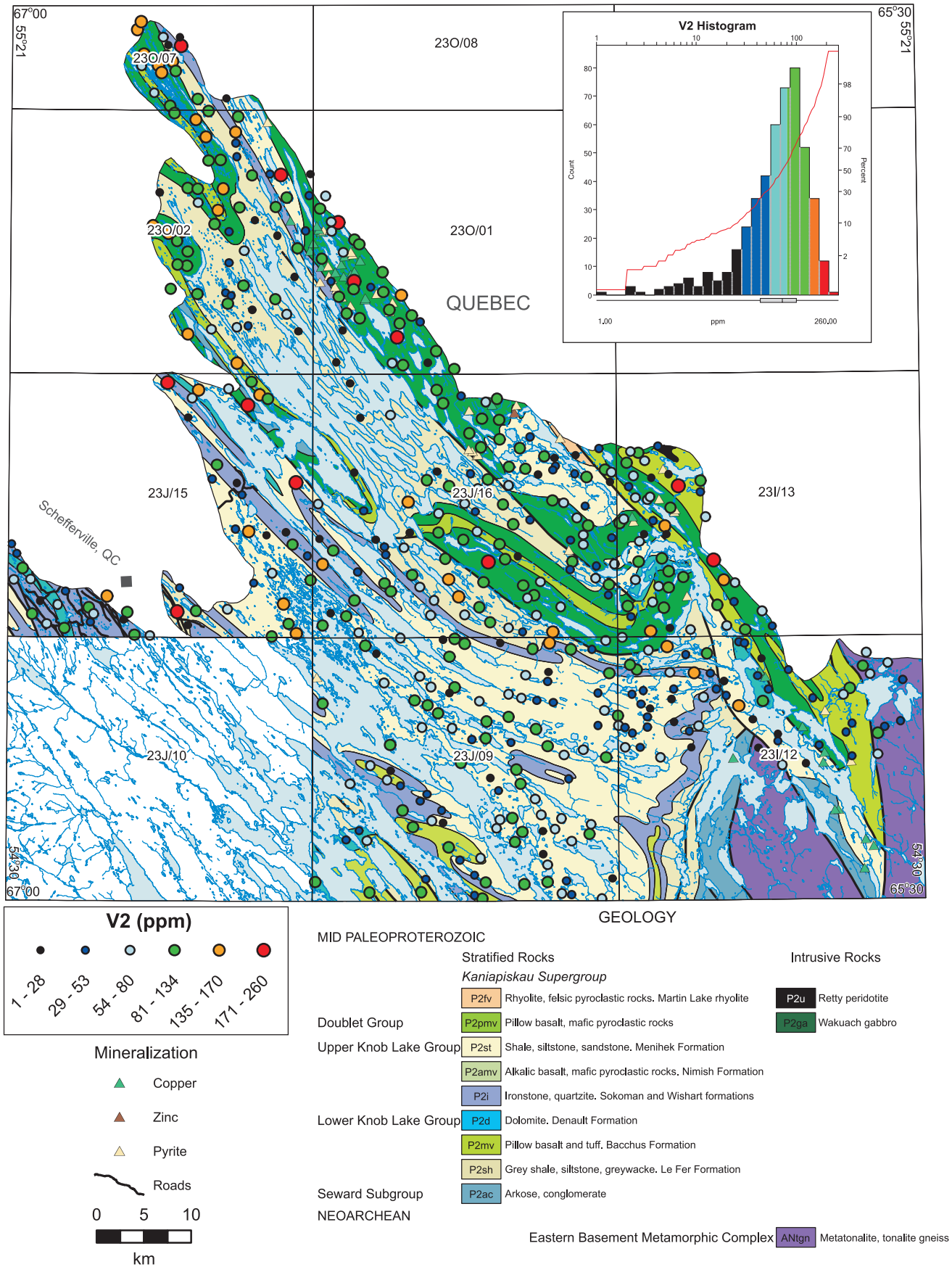

Figure 157. *Vanadium (V2) in lake sediment in the Schefferville area.*

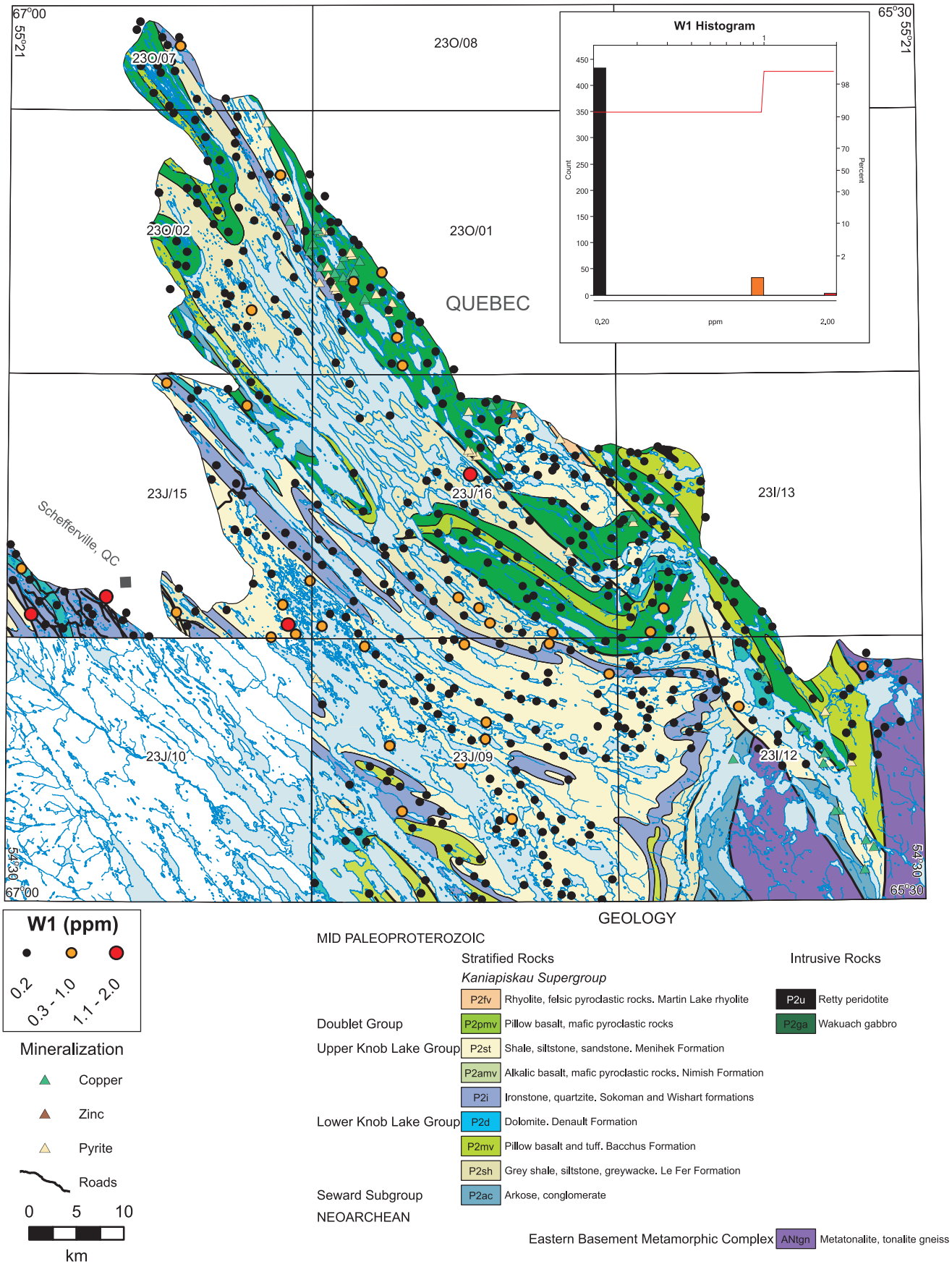

Figure 158. *Tungsten (W1) in lake sediment in the Schefferville area.*

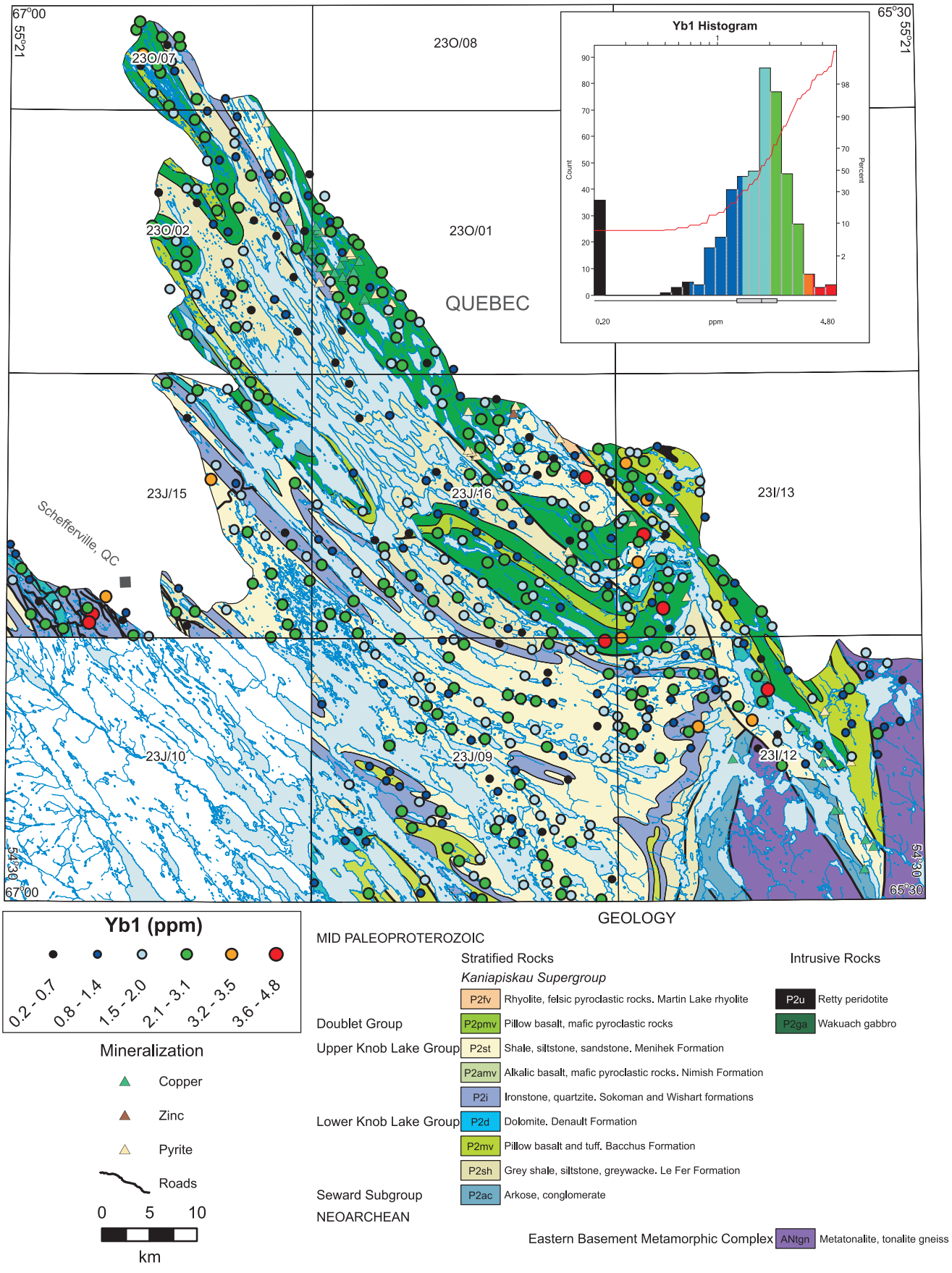

Figure 159. *Ytterbium (Yb1) in lake sediment in the Schefferville area.*

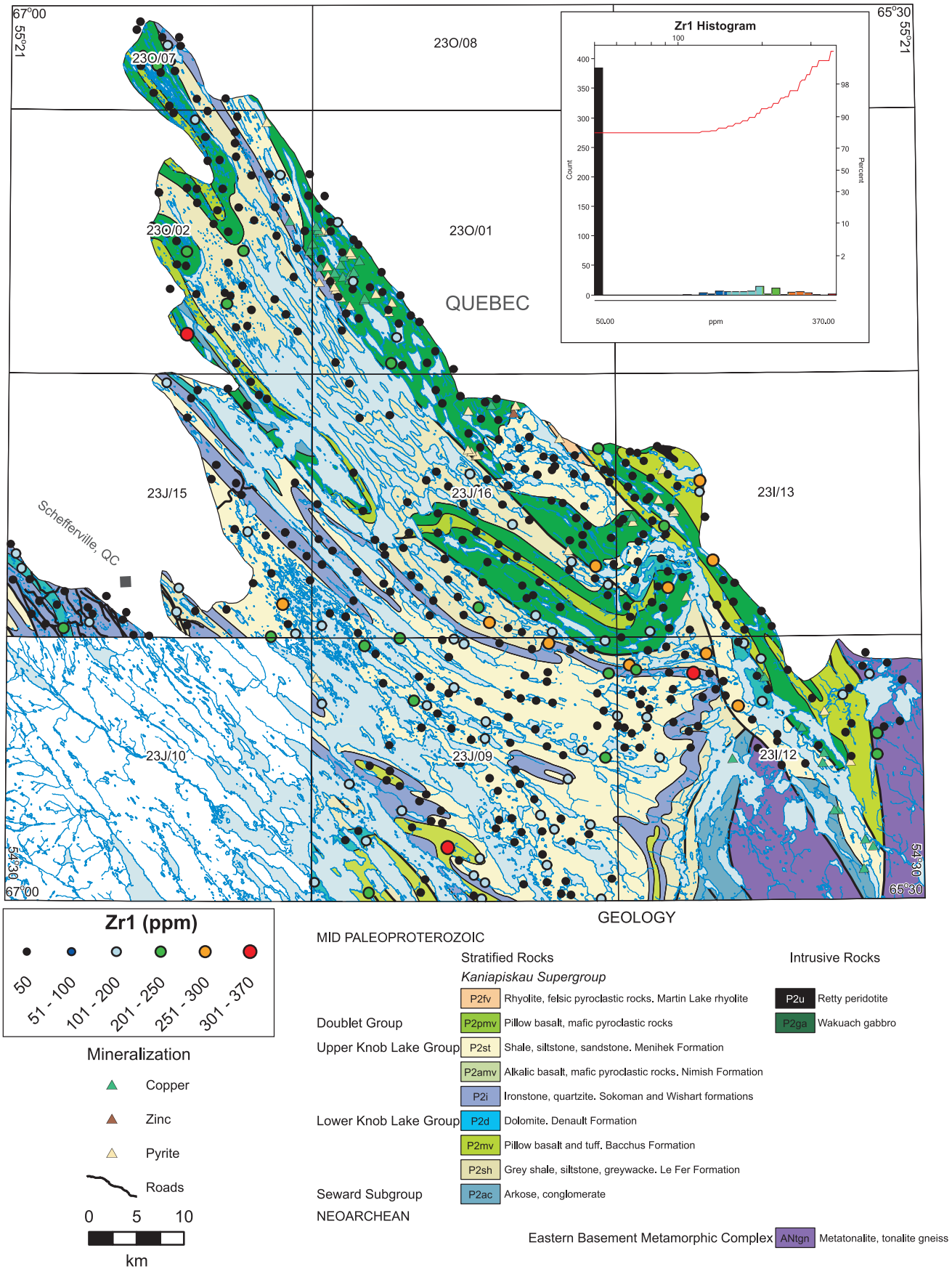

Figure 160. *Zirconium (Zr1) in lake sediment in the Schefferville area.*

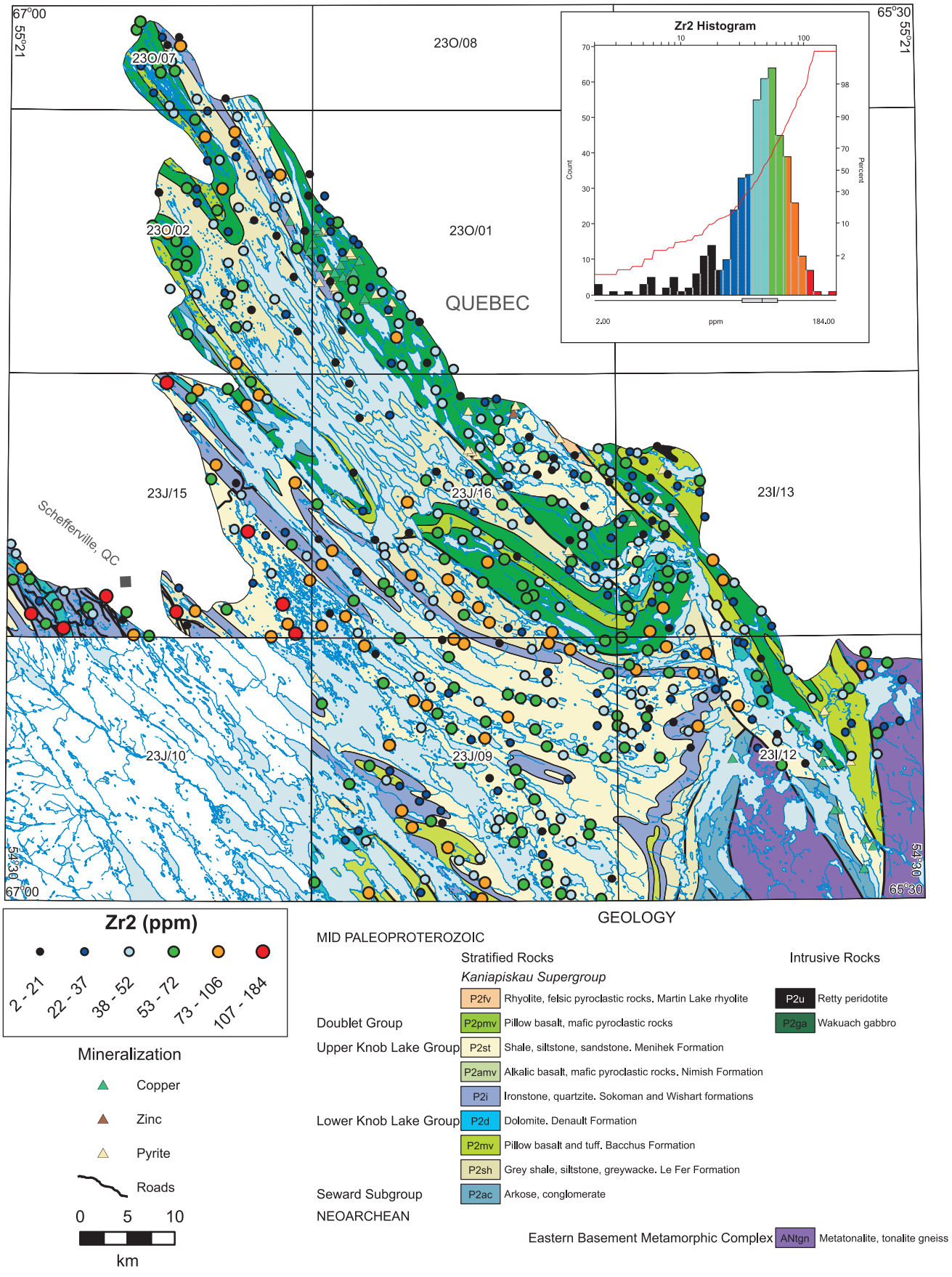

Figure 161. *Zirconium (Zr2) in lake sediment in the Schefferville area.*

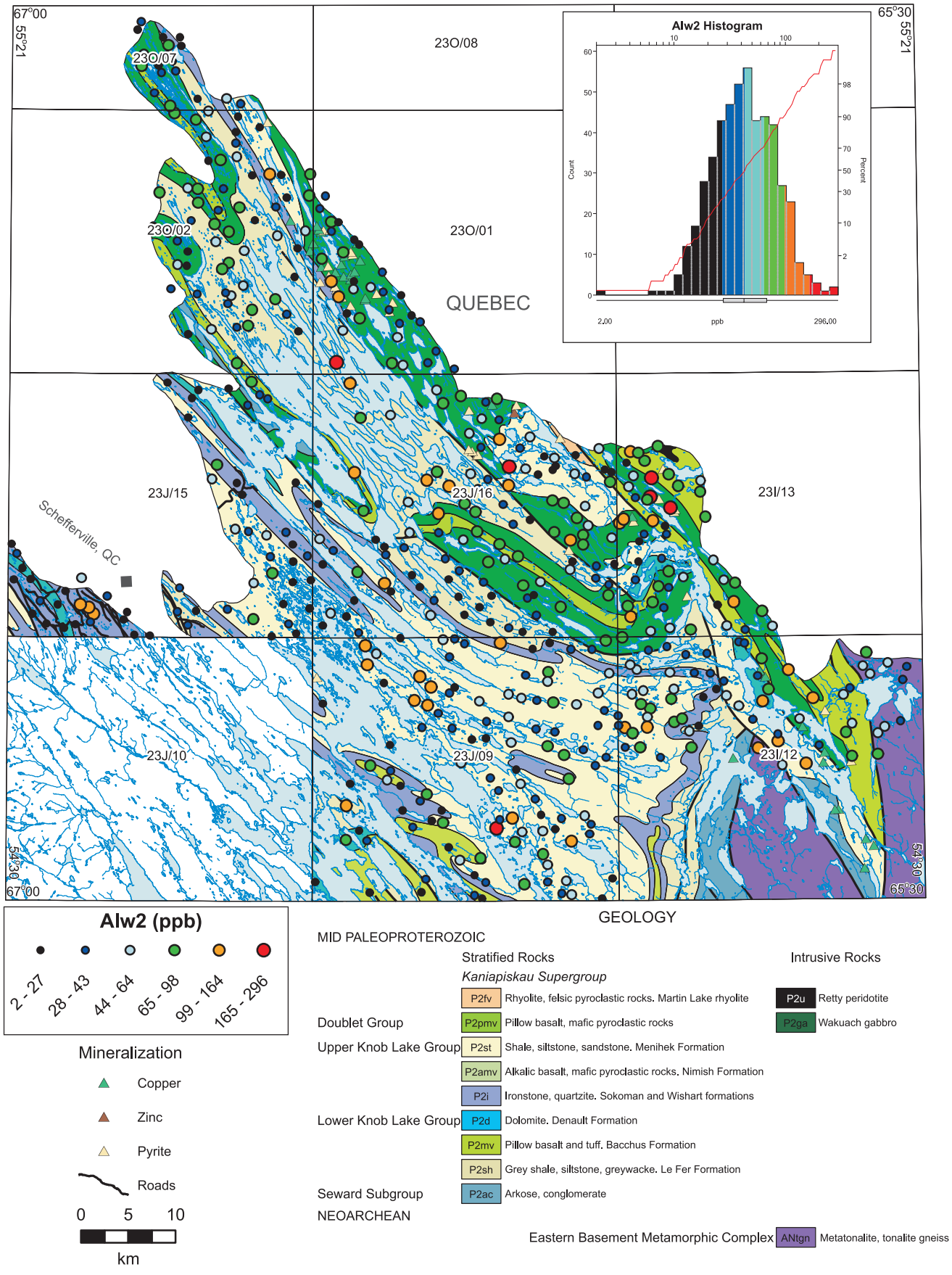

Figure 162. *Aluminum (Alw2) in lake water in the Schefferville area.*

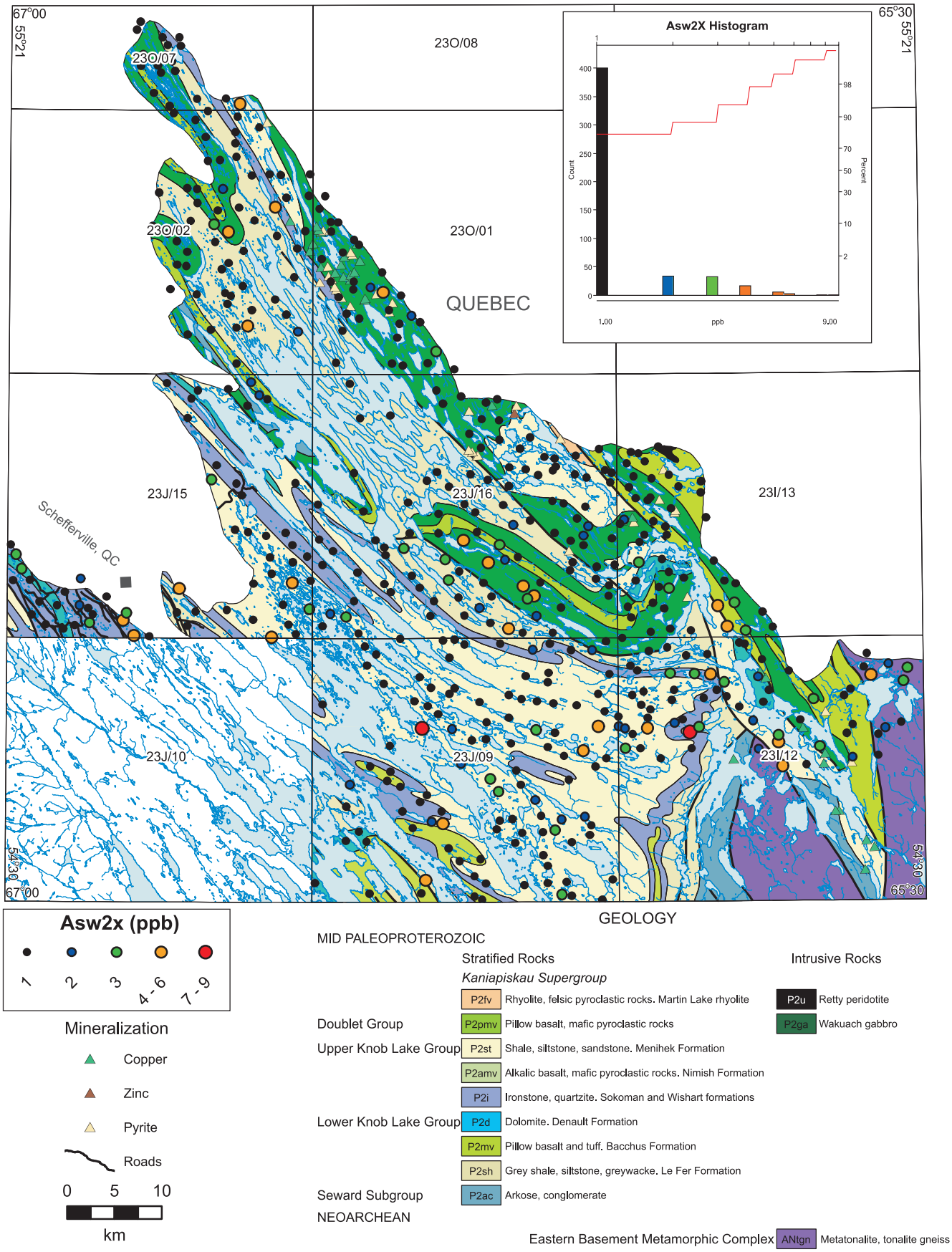

Figure 163. *Arsenic (Asw2x) in lake water in the Schefferville area.*

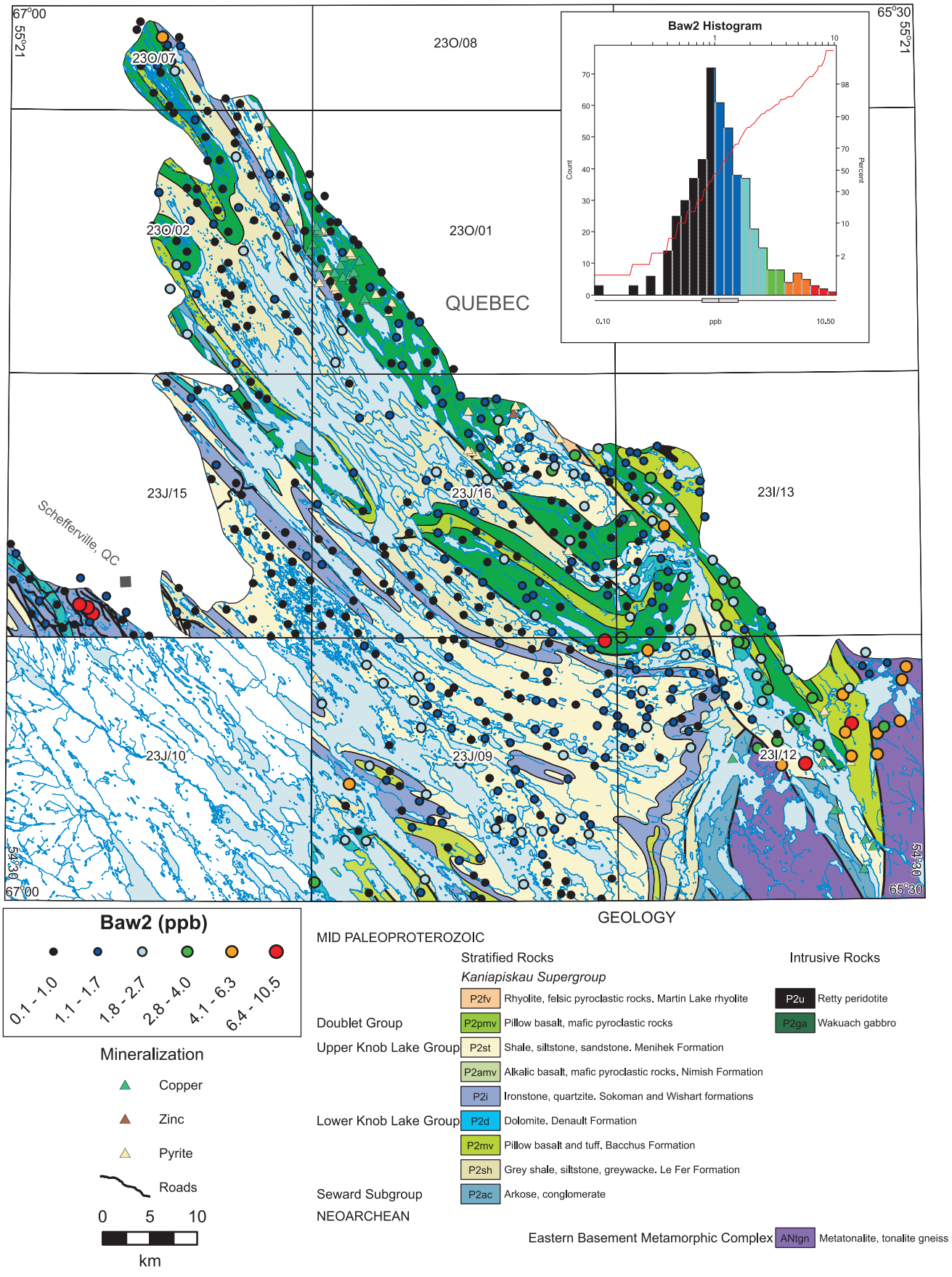

Figure 164. *Barium (Baw2) in lake water in the Schefferville area.*

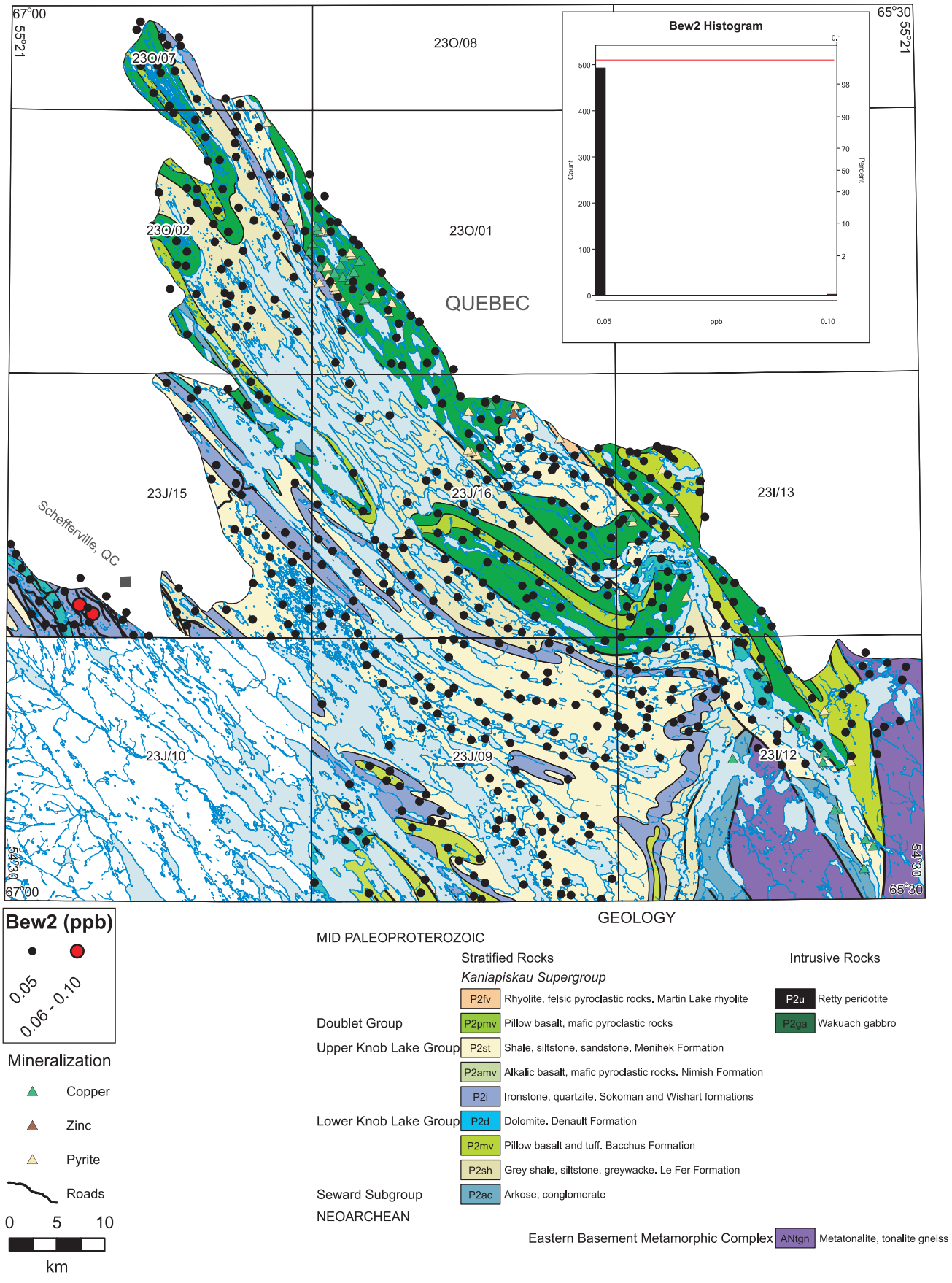

Figure 165. *Beryllium (Bew2) in lake water in the Schefferville area.*

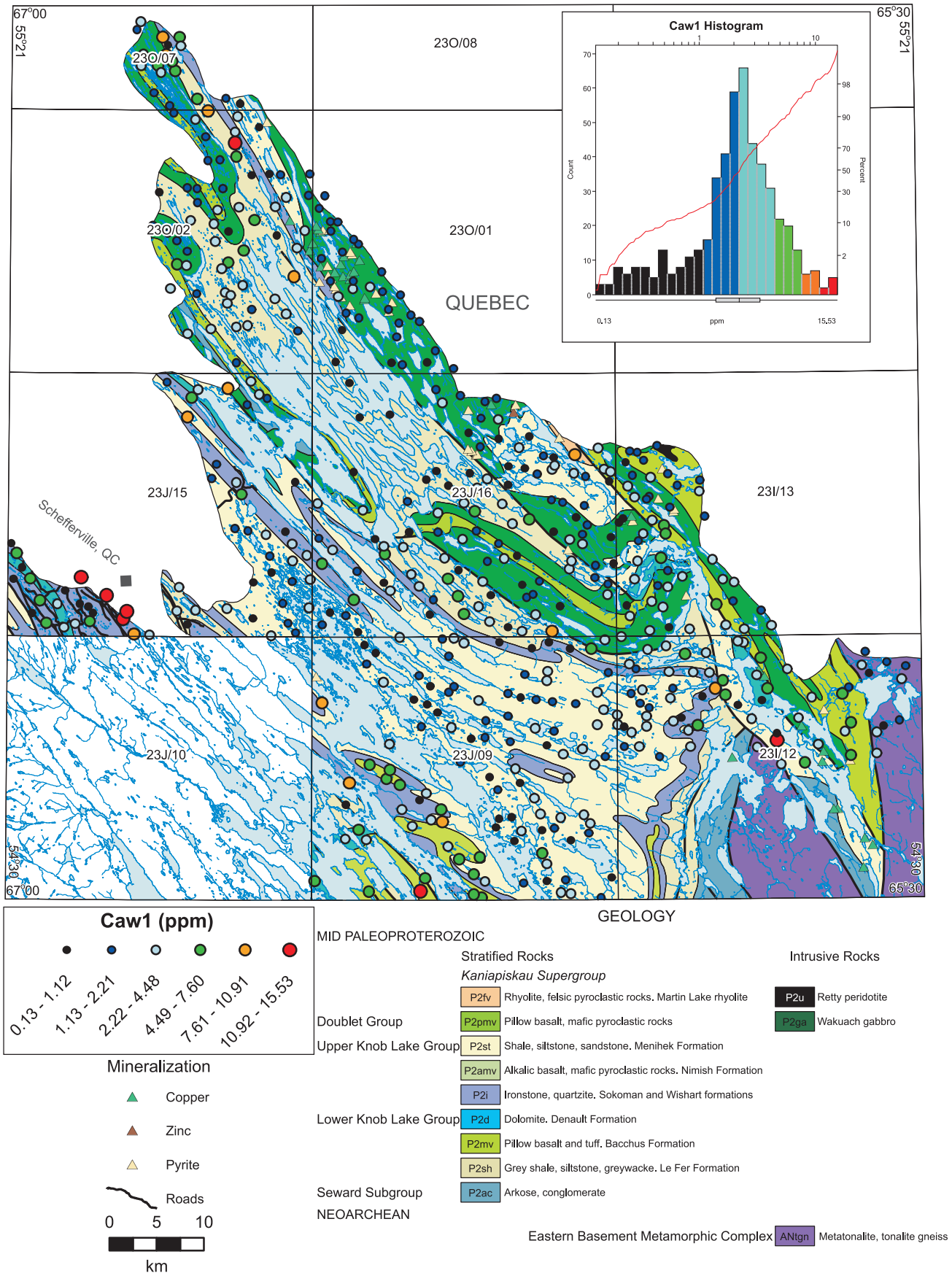

Figure 166. *Calcium (Caw1) in lake water in the Schefferville area.*

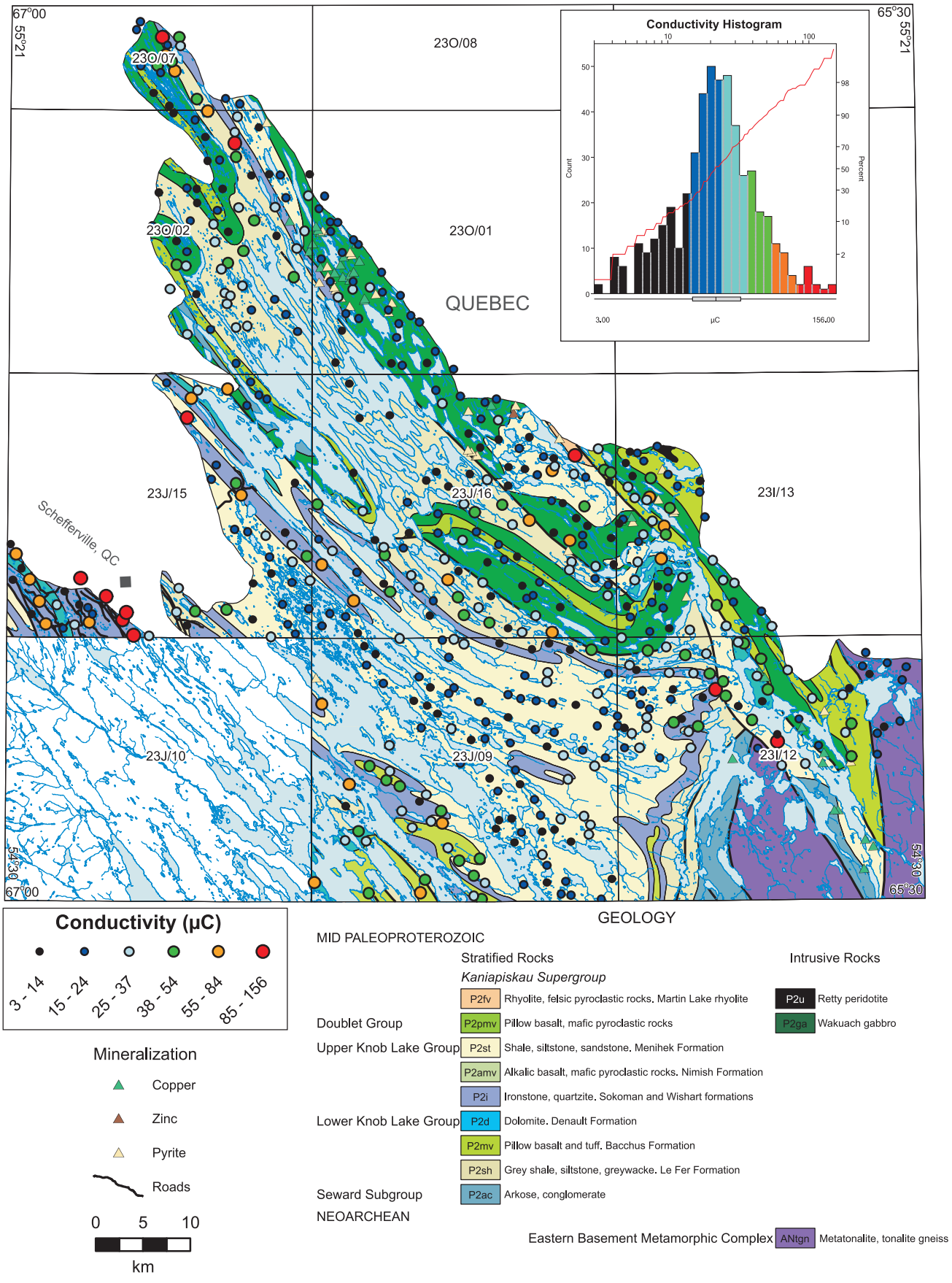

Figure 167. *Conductivity of lake water in the Schefferville area.*

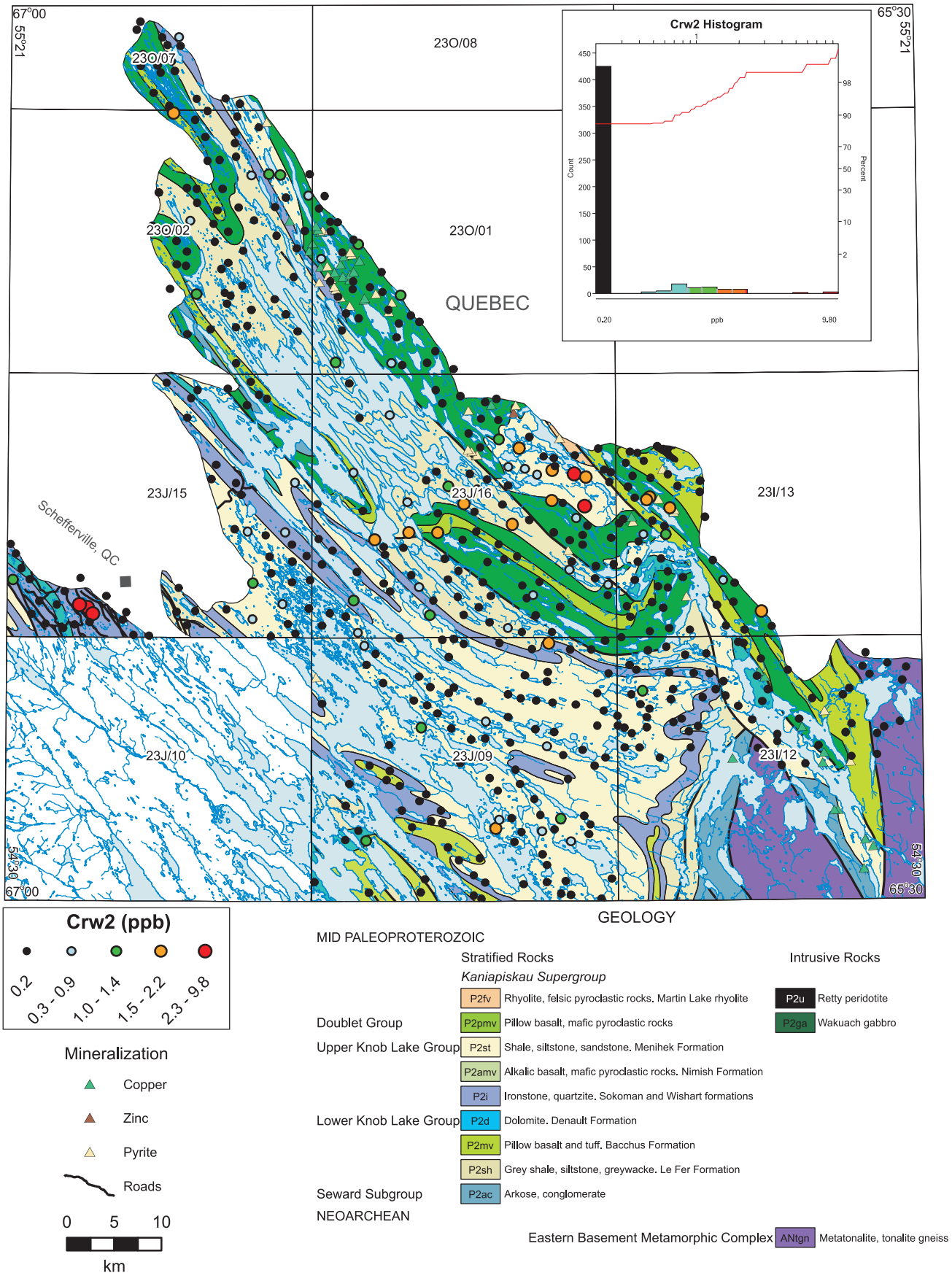

Figure 168. *Chromium (Crw2) in lake water in the Schefferville area.*

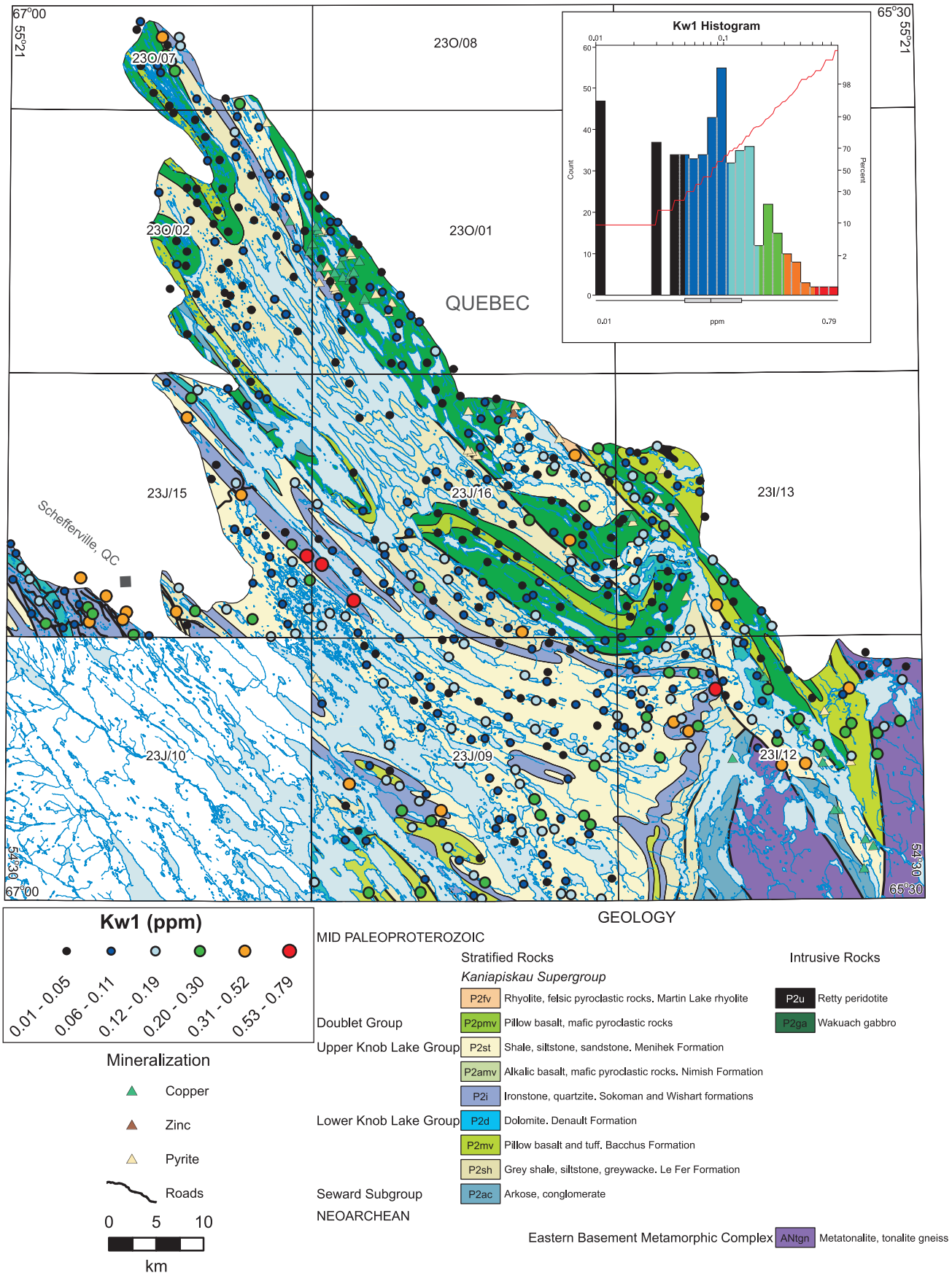

Figure 169. *Potassium (Kw1) in lake water in the Schefferville area.*

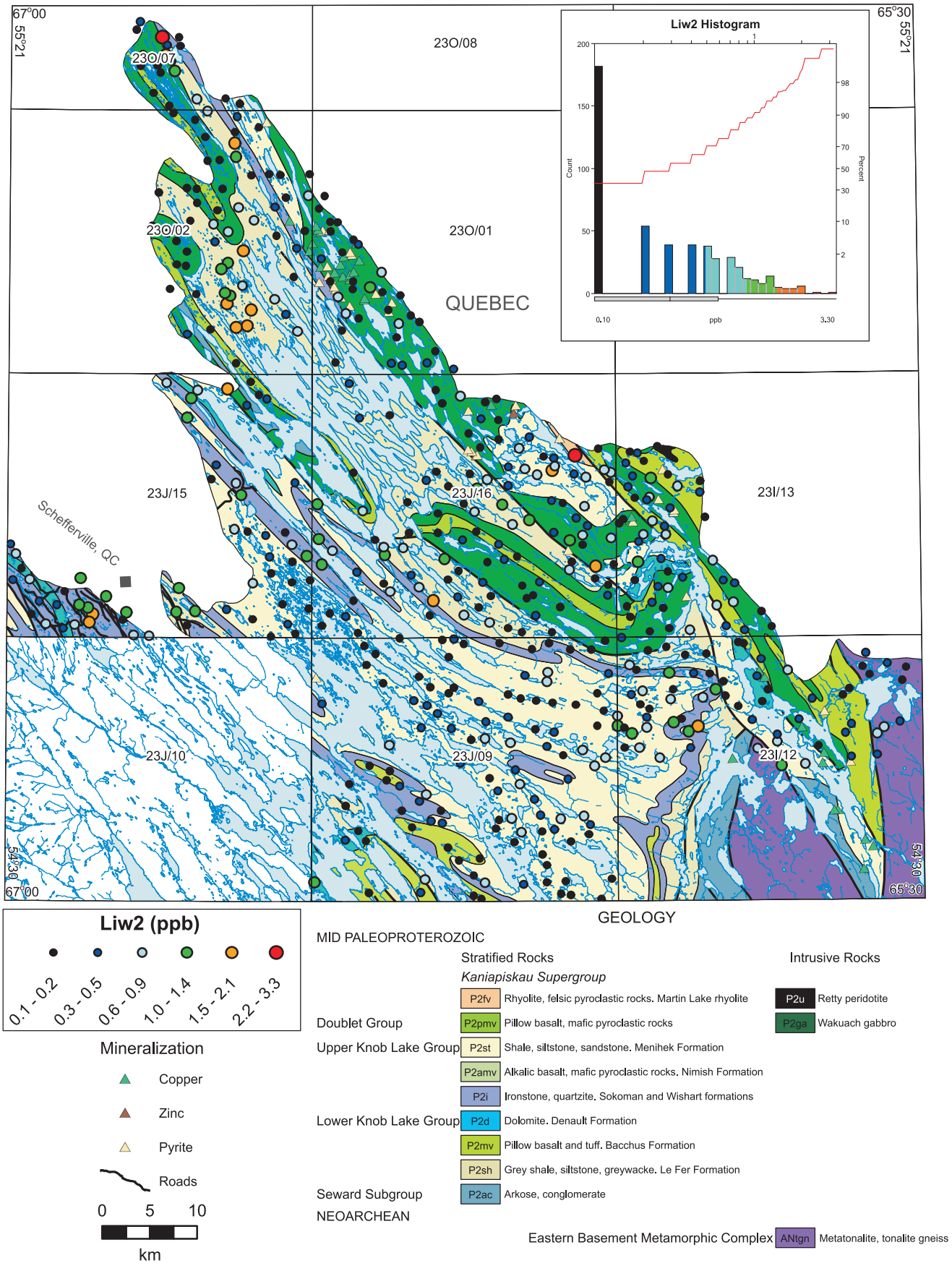

Figure 170. *Lithium (Liw2) in lake water in the Schefferville area.*

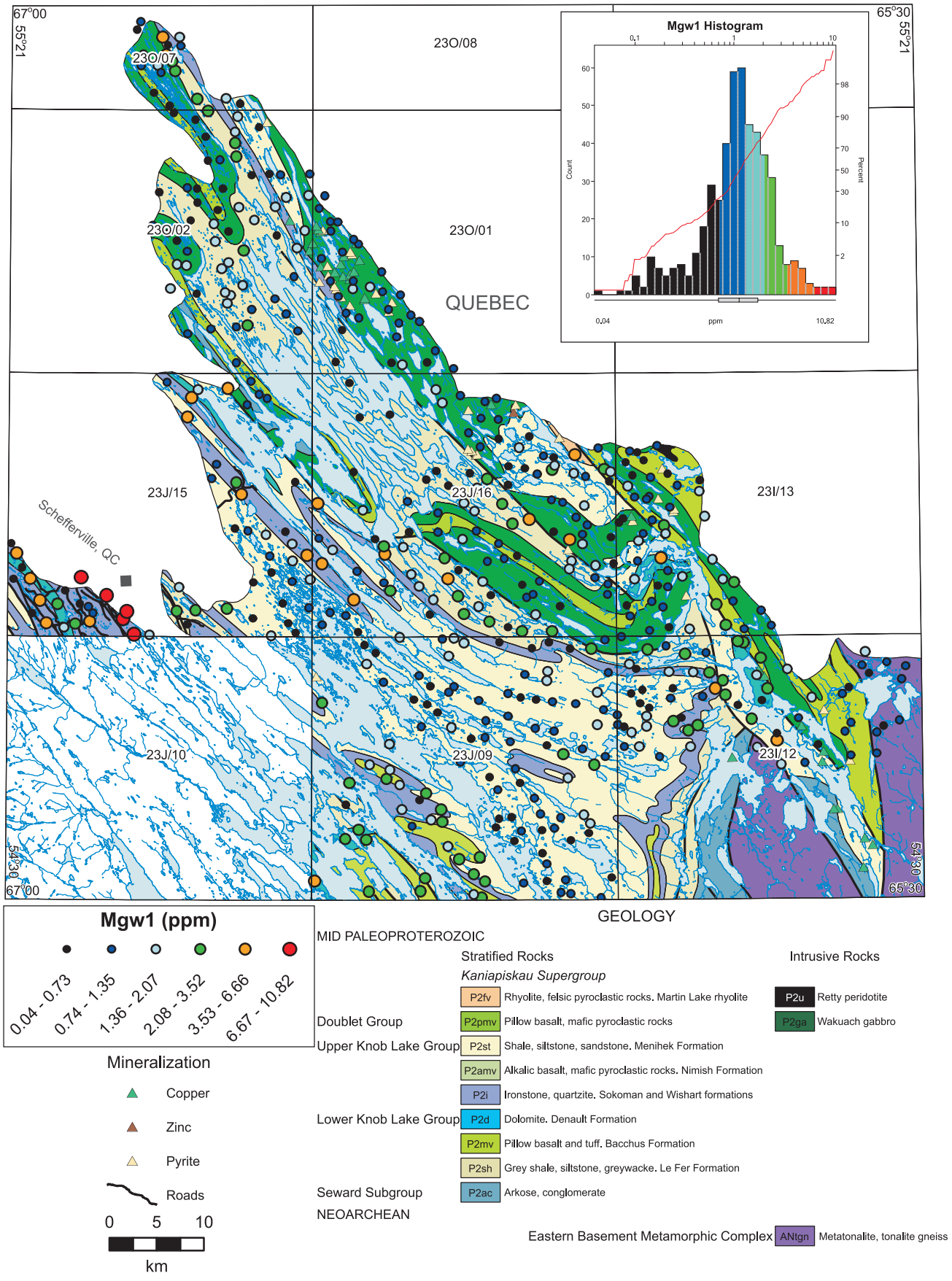

Figure 171. *Magnesium (Mgw1) in lake water in the Schefferville area.*

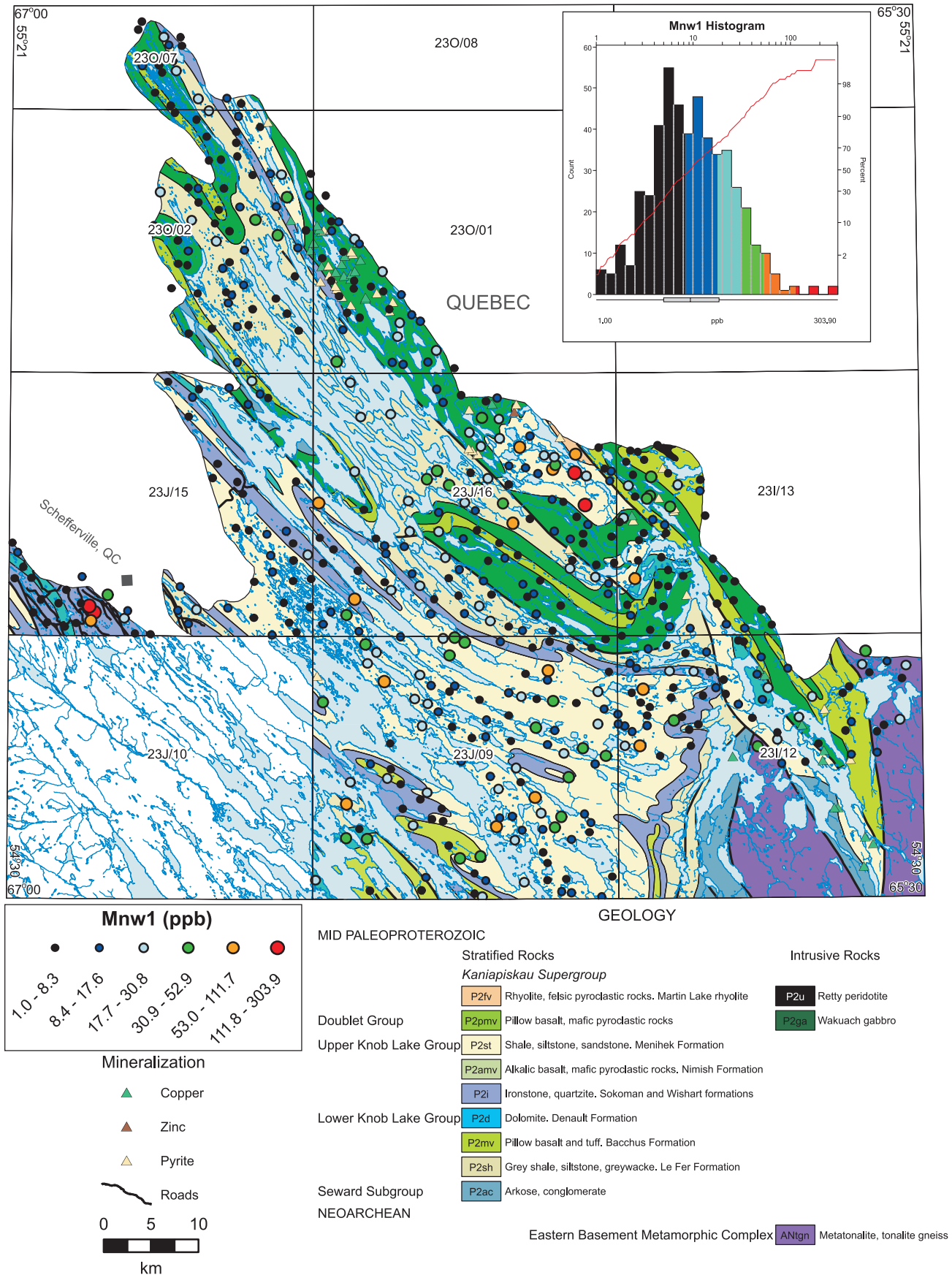

Figure 172. *Manganese (Mnw1) in lake water in the Schefferville area.*

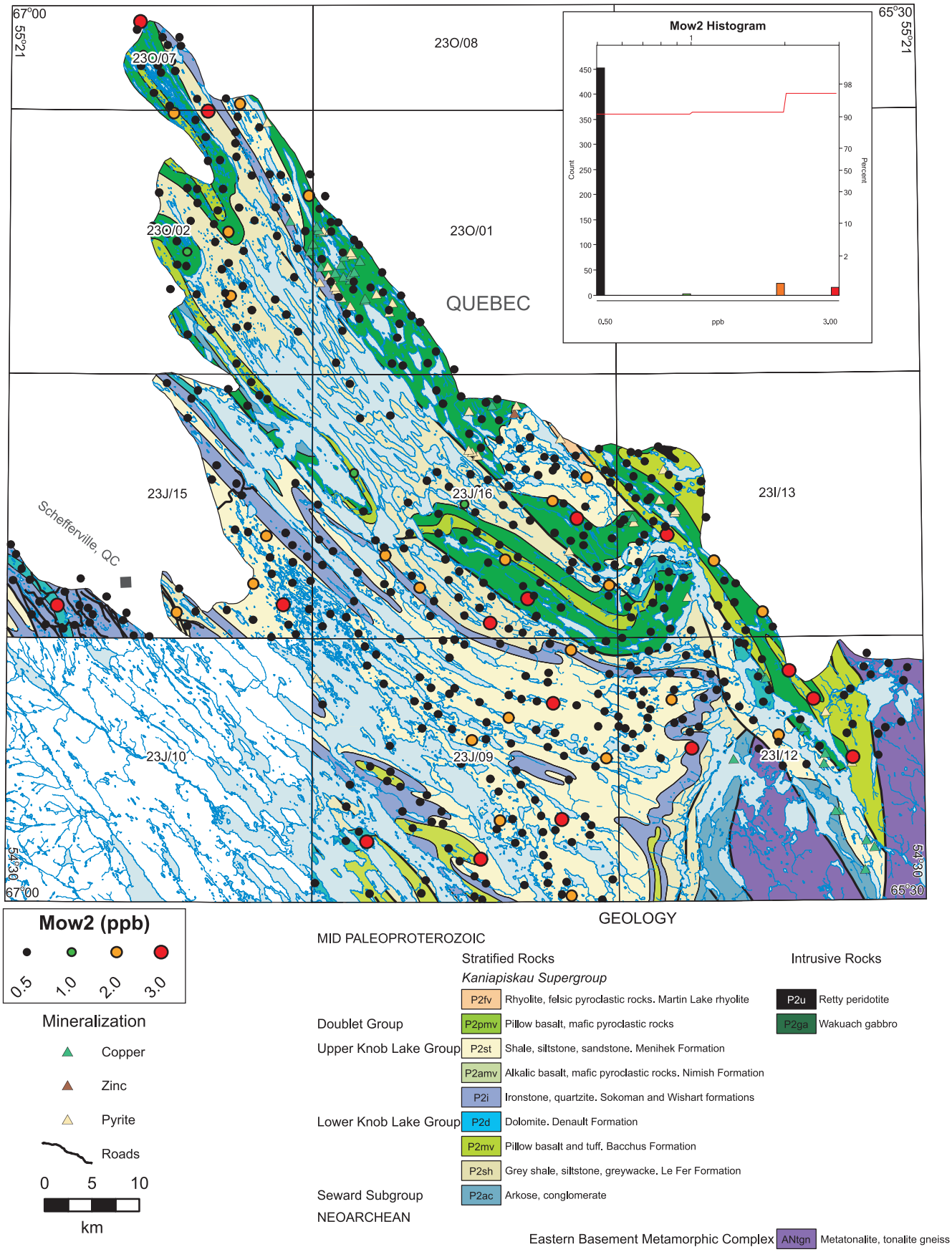

Figure 173. *Molybdenum (Mow2) in lake water in the Schefferville area.*

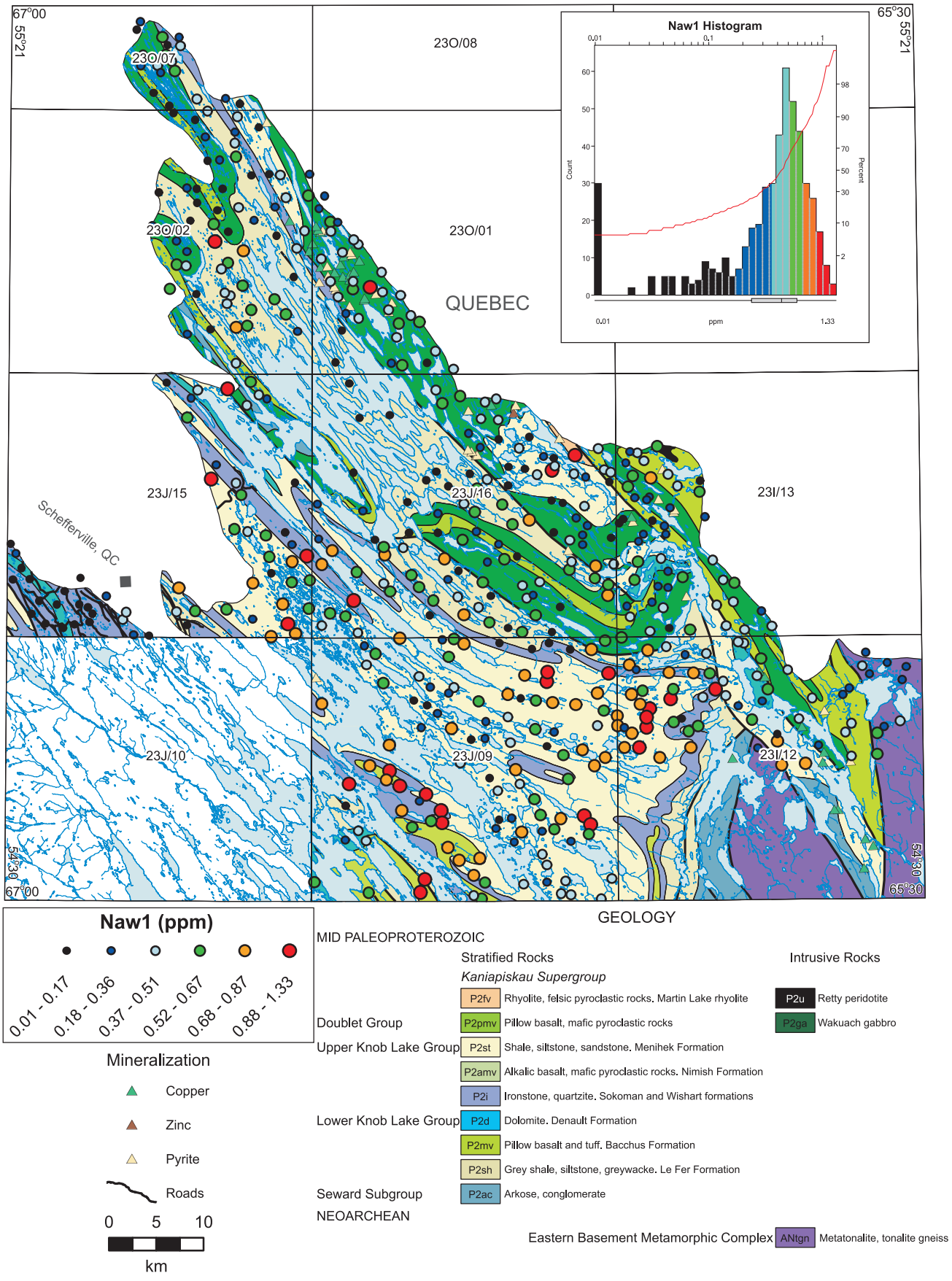

Figure 174. *Sodium (Naw1) in lake water in the Schefferville area.*

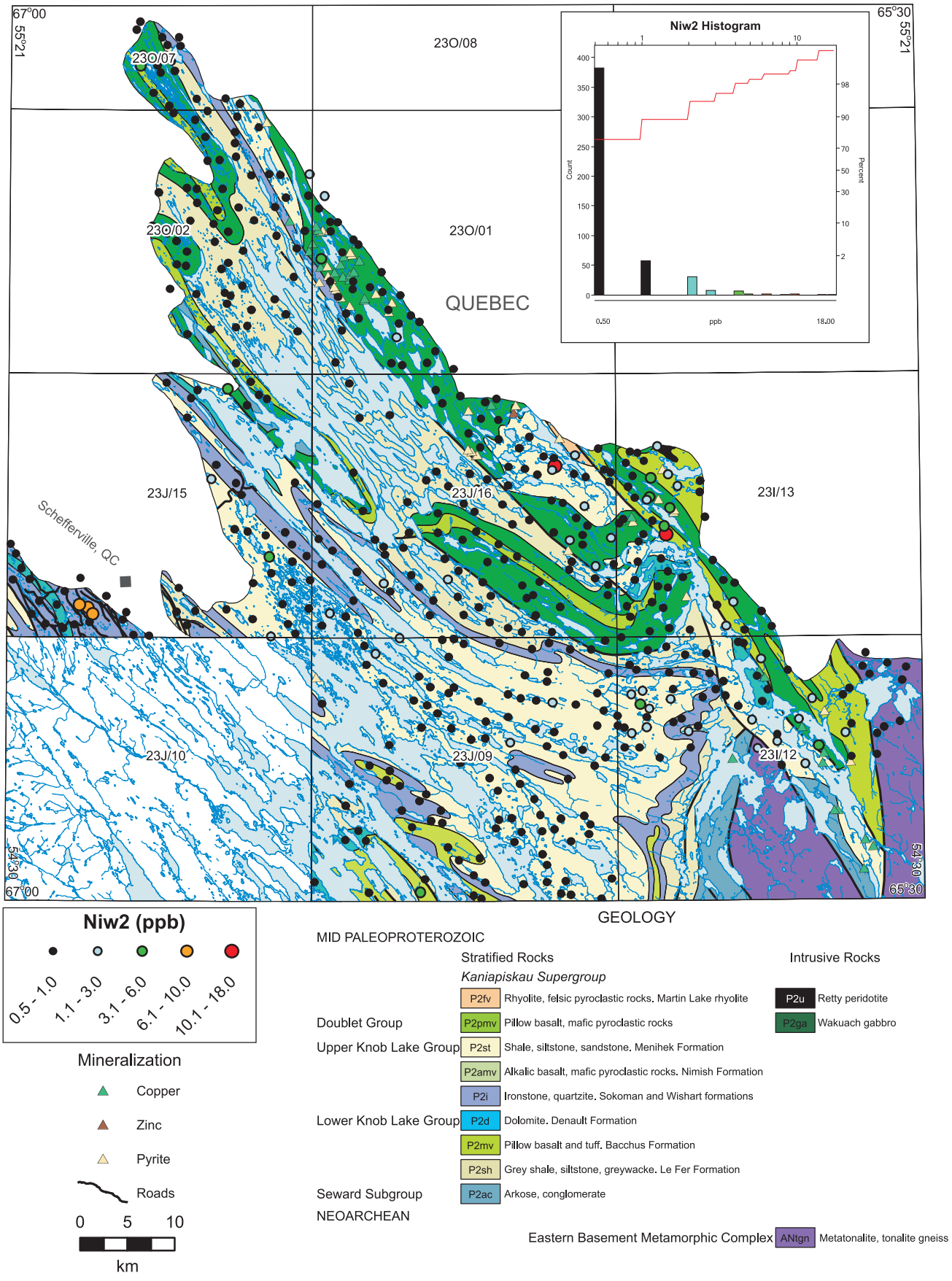

Figure 175. *Nickel (Niw2) in lake water in the Schefferville area.*

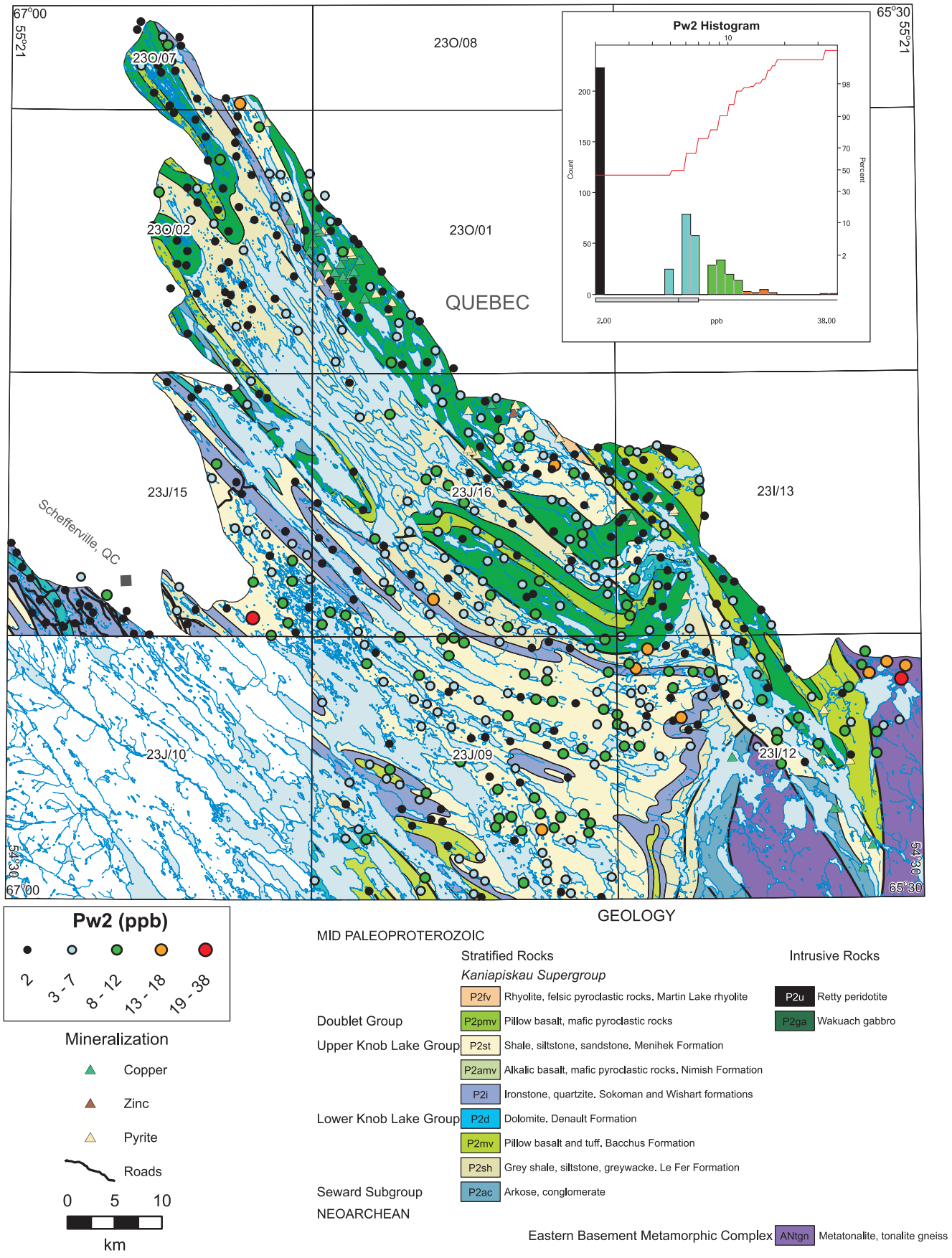

Figure 176. *Phosphorus (Pw2) in lake water in the Schefferville area.*

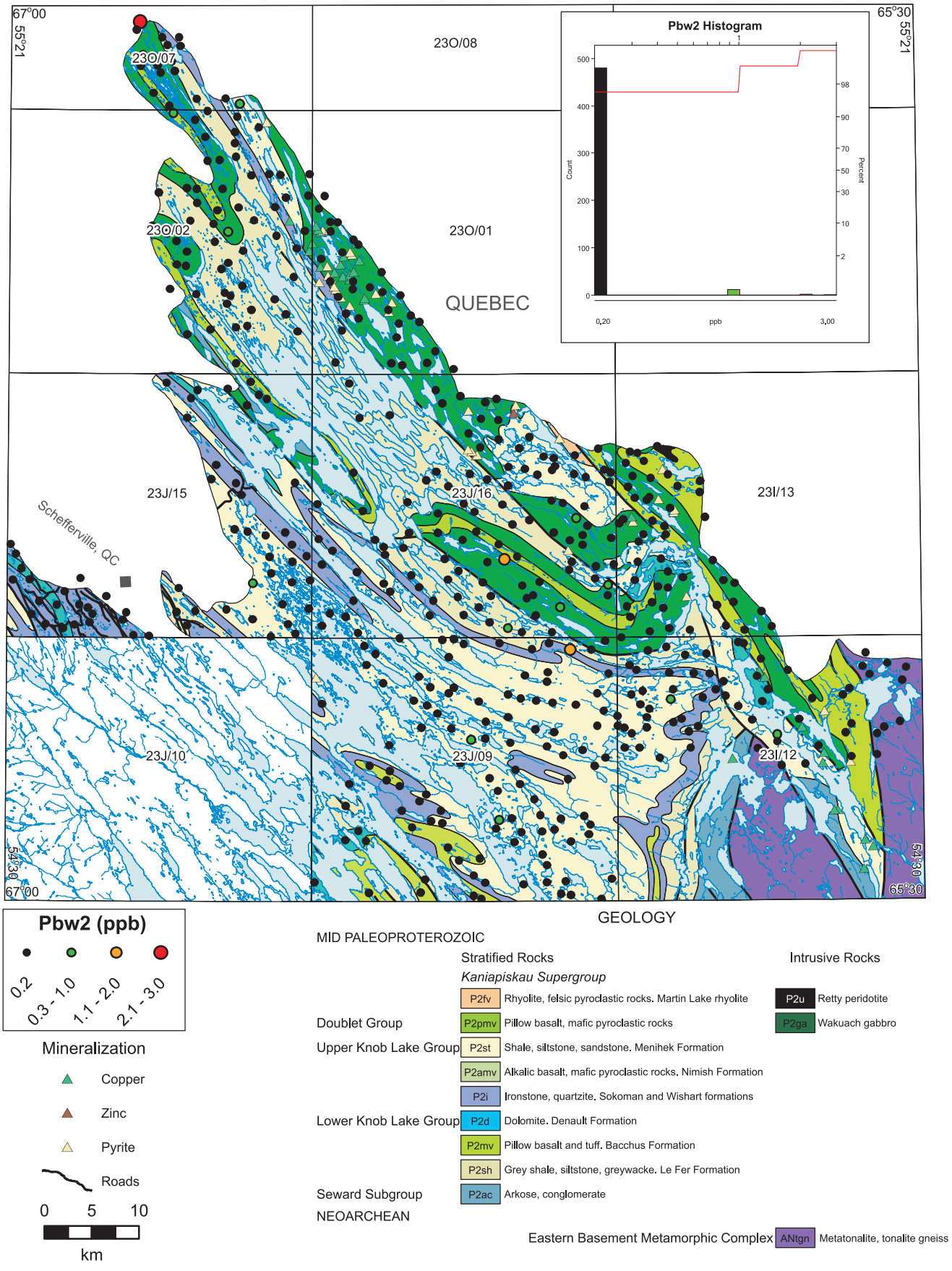

Figure 177. *Lead (Pbw2) in lake water in the Schefferville area.*

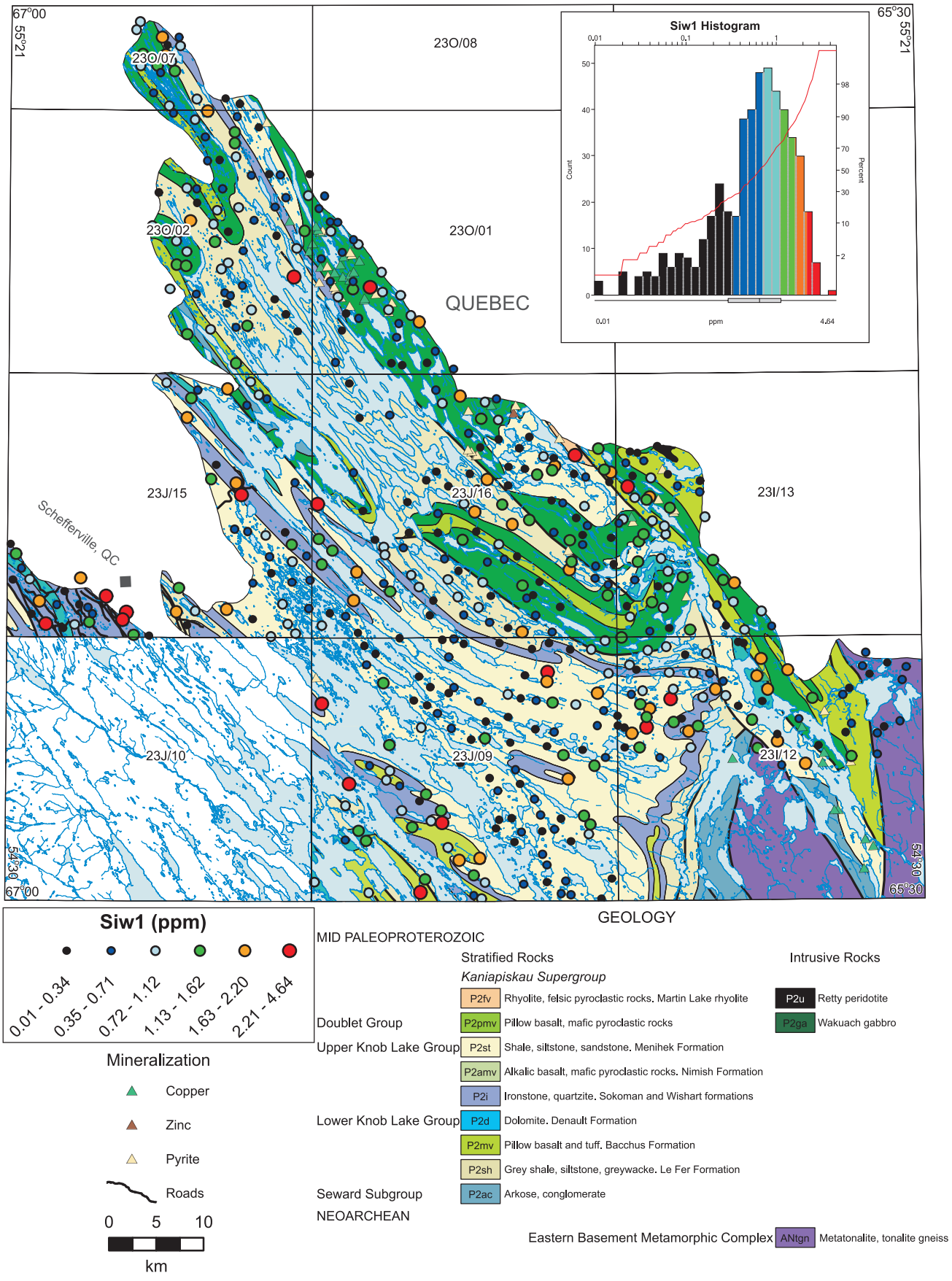

Figure 178. *Silicon (Siw1) in lake water in the Schefferville area.*

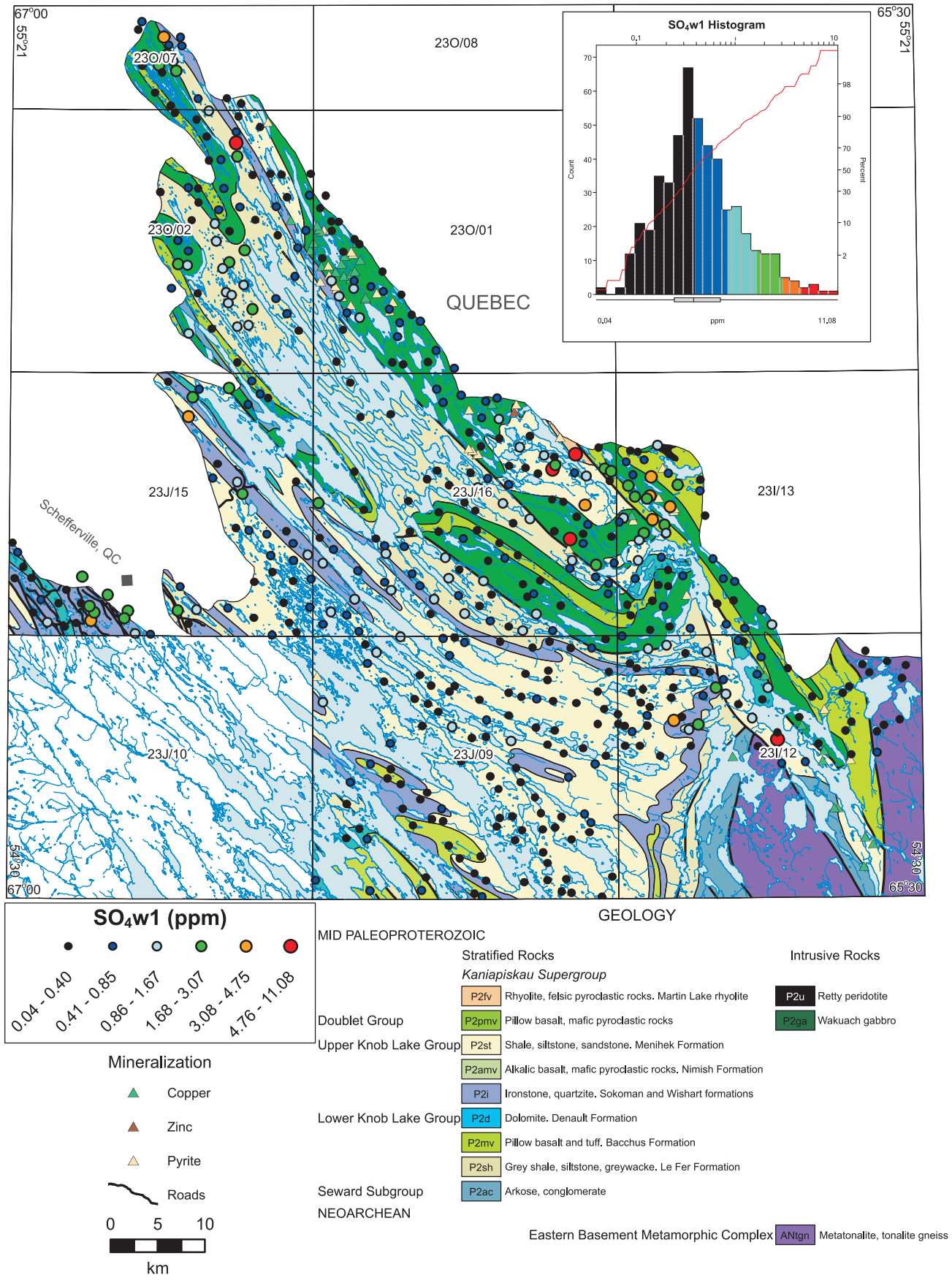

Figure 179. *Sulphate (SO_4w1) in lake water in the Schefferville area.*

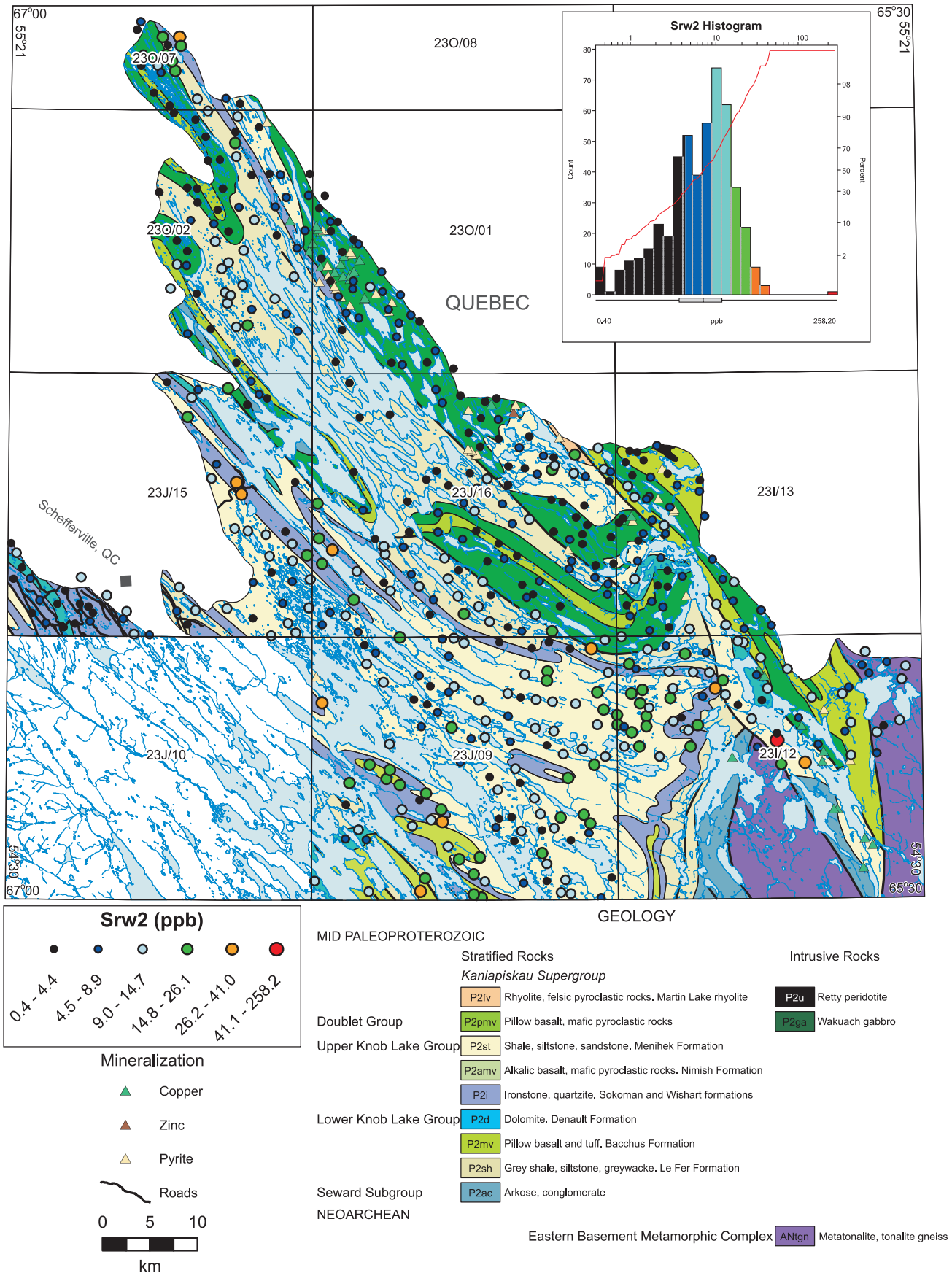

Figure 180. *Strontium (Srw2) in lake water in the Schefferville area.*

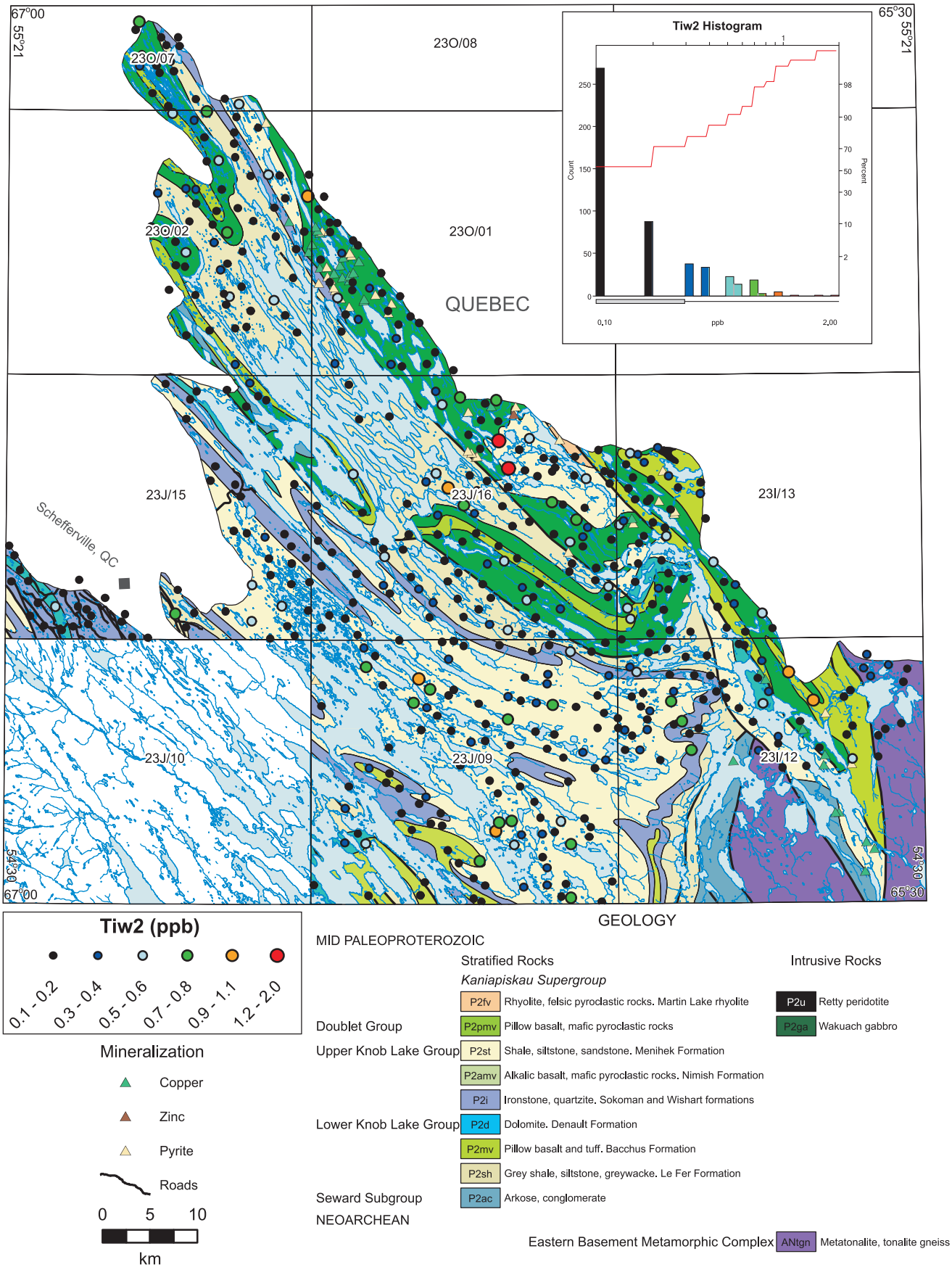

Figure 181. *Titanium (Tiw2) in lake water in the Schefferville area.*

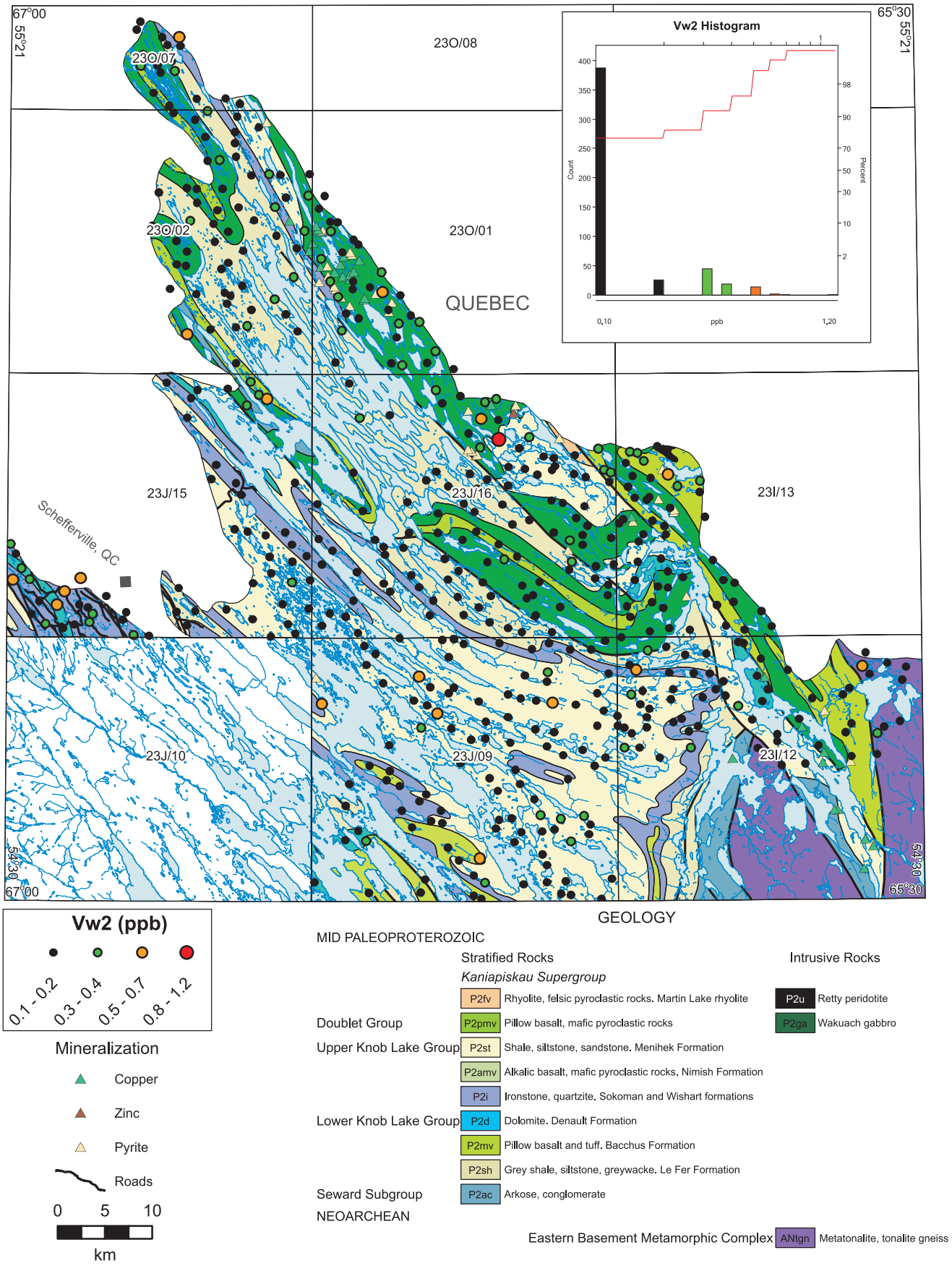

Figure 182. *Vanadium (Vw2) in lake water in the Schefferville area.*