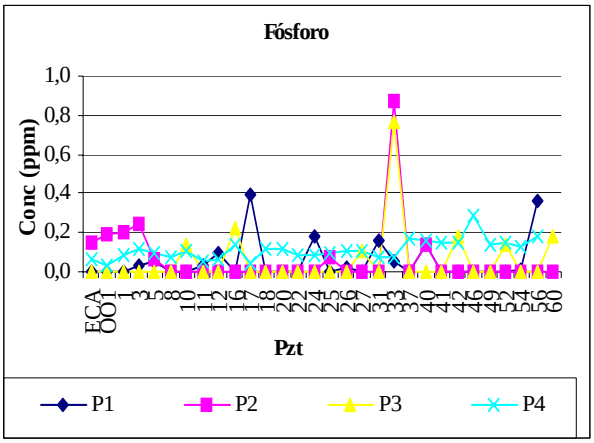
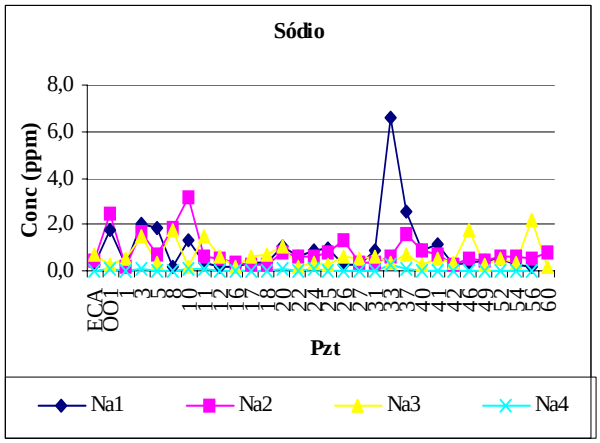
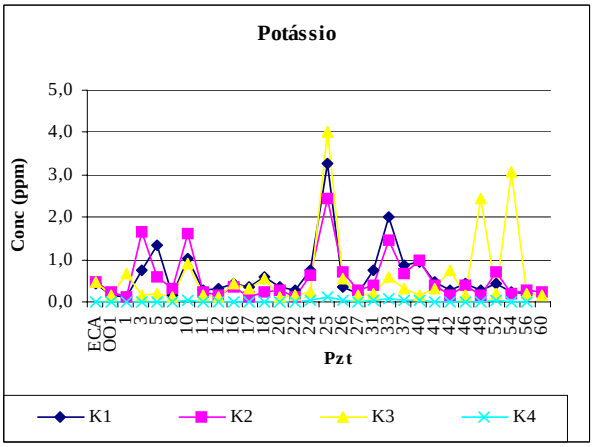
Anexo IV: Gráficos de todos os parâmetros analisados nas quatro coletas: out/04; mar/05; jul/05 e out/05.



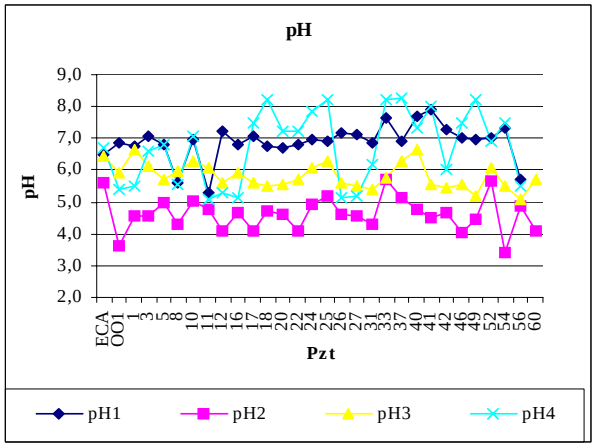
-P 1 (out/04); P 2 (mar/05); P 3 (jul/05); P 4 (out/05)



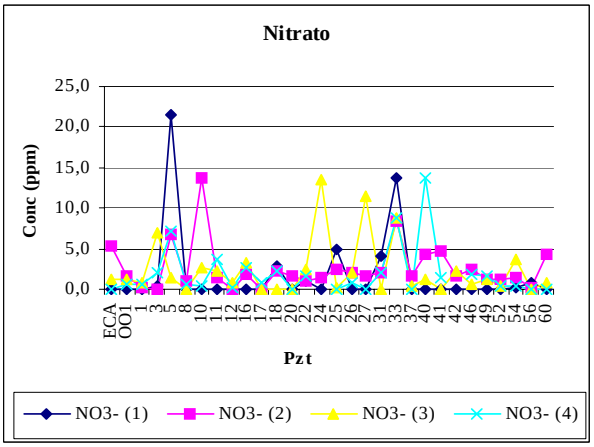
-Na 1 (out/04); Na 2 (mar/05); Na 3 (jul/05); Na 4 (out/05)



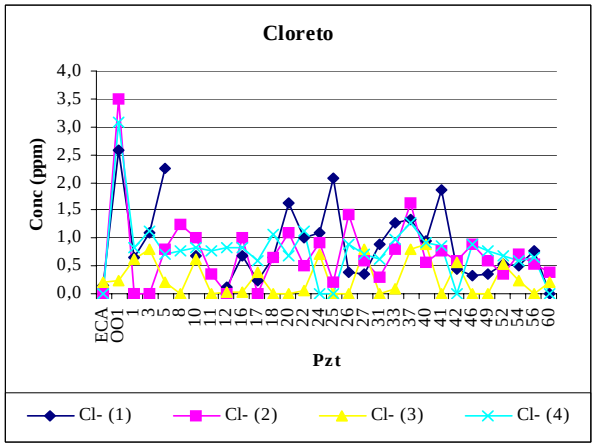
-K 1 (out/04); K 2 (mar/05); K 3 (jul/05); K 4 (out/05)



-pH 1 (out/04); pH 2 (mar/05); pH 3 (jul/05); pH 4 (out/05)

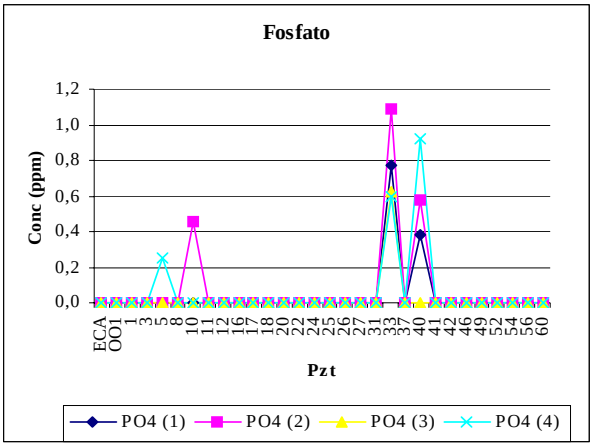


- NO_3^- 1 (out/04); NO_3^- 2 (mar/05); NO_3^- 3 (jul/05); NO_3^- 4 (out/05)

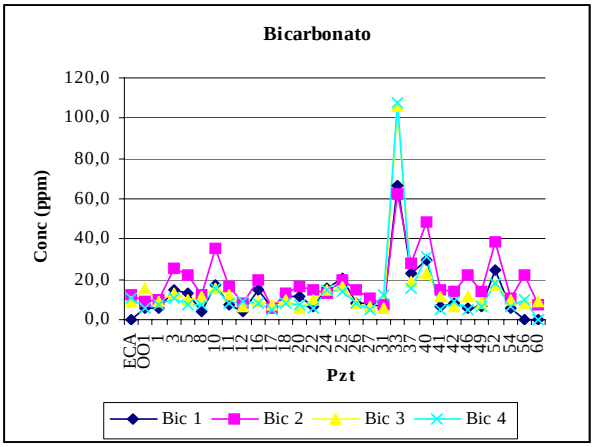


- Cl^- 1 (out/04); Cl^- 2 (mar/05); Cl^- 3 (jul/05); Cl^- 4 (out/05)

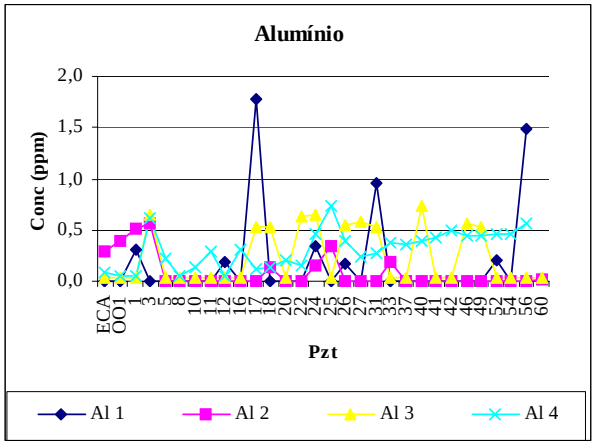
Anexo IV: Gráficos de todos os parâmetros analisados nas quatro coletas: out/04; mar/05; jul/05 e out/05.



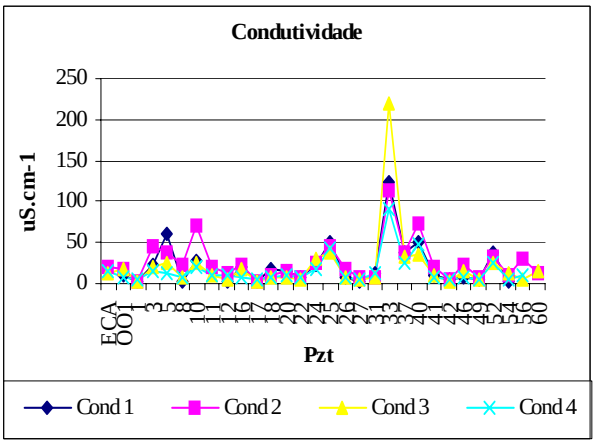
-PO_4^{3-} 1 (out/04); PO_4^{3-} 2 (mar/05); PO_4^{3-} 3 (jul/05); PO_4^{3-} 4 (out/05)



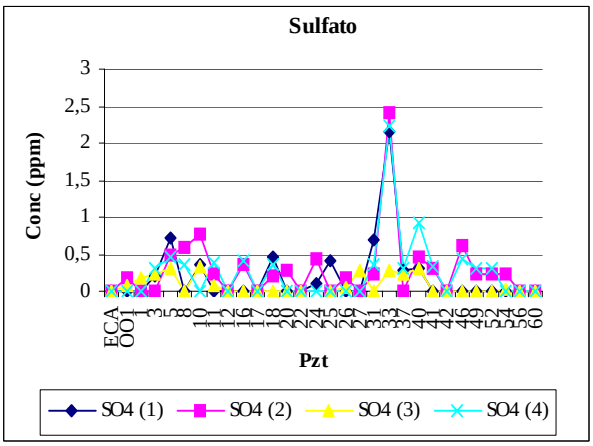
-HCO_3^-1 (out/04); HCO_3^- 2 (mar/05); HCO_3^- 3 (jul/05); HCO_3^- 4 (out/05)



-Al 1 (out/04); Al 2 (mar/05); Al 3 (jul/05); Al 4 (out/05)

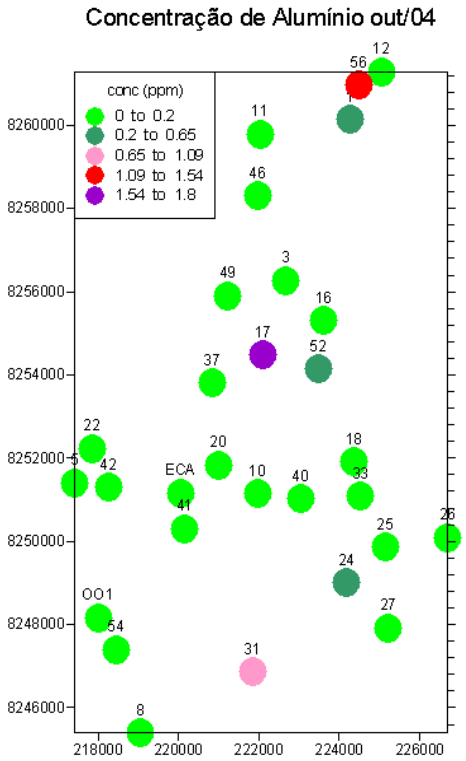


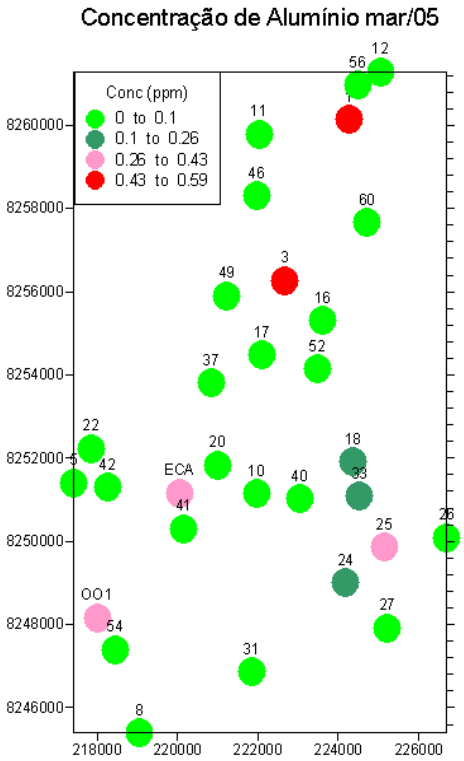
-Cond. 1 (out/04); Cond. 2 (mar/05); Cond. 3 (jul/05); Cond. 4 (out/05)

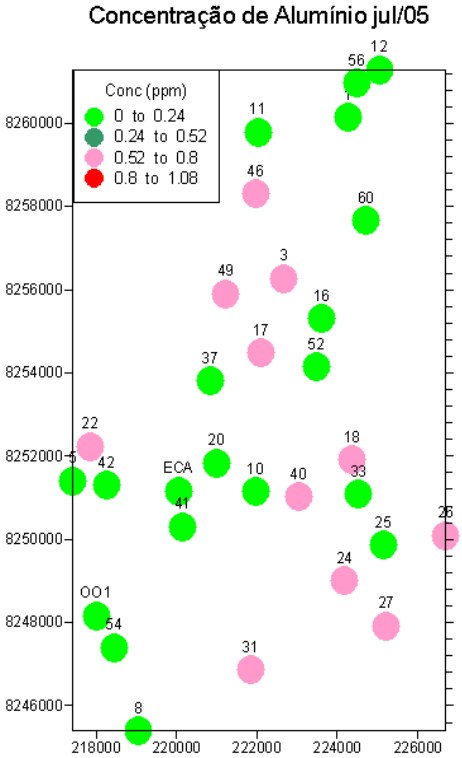


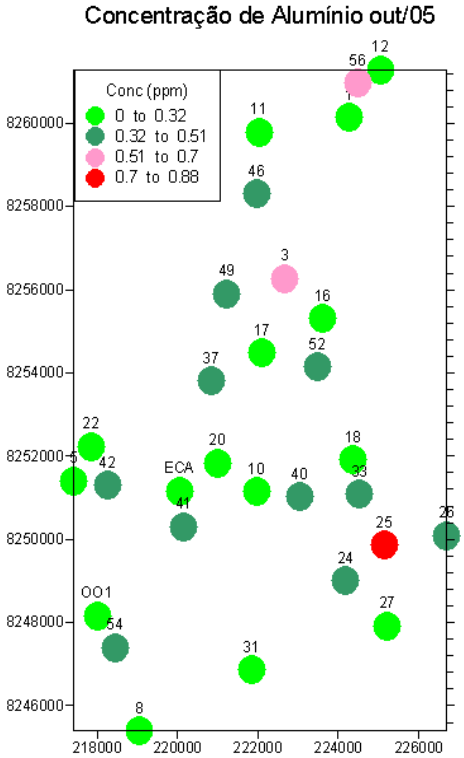
- SO_4^{2-} 1 (out/04); SO_4^{2-} 2 (mar/05); SO_4^{2-} 3 (jul/05); SO_4^{2-} 4 (out/05)

Distribuição espacial para o Al em todas as coletas.

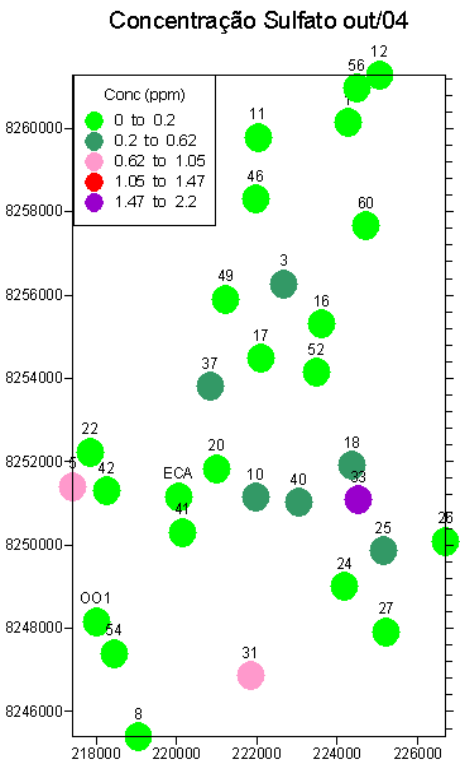


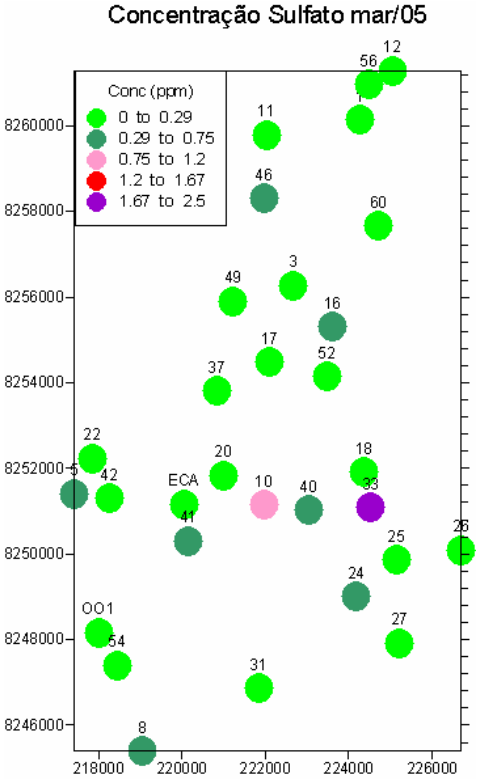


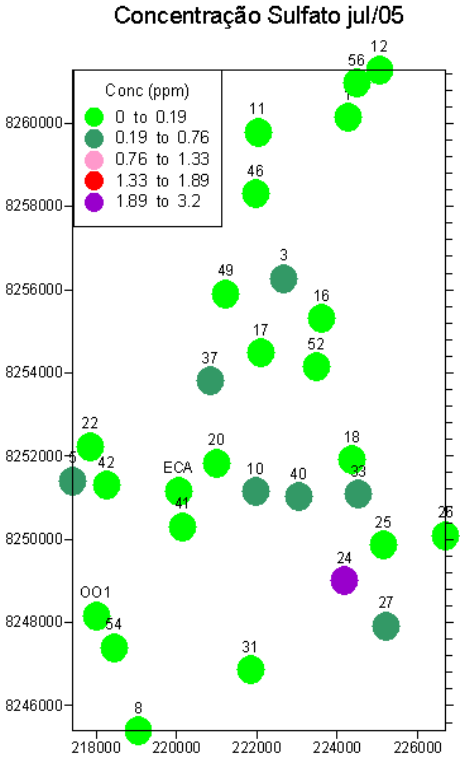


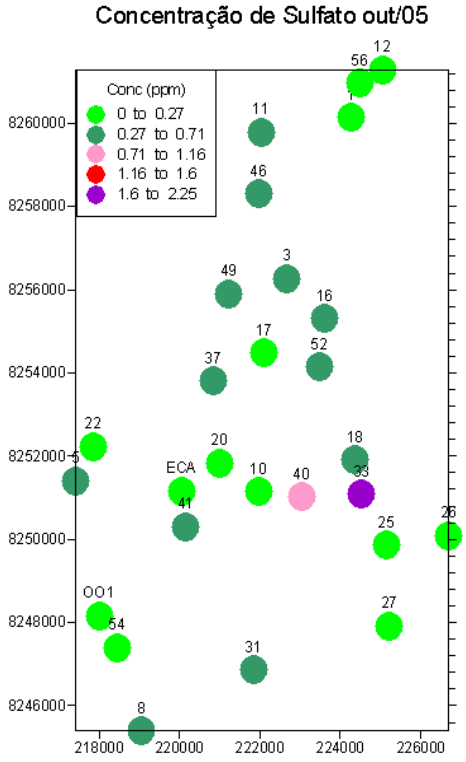
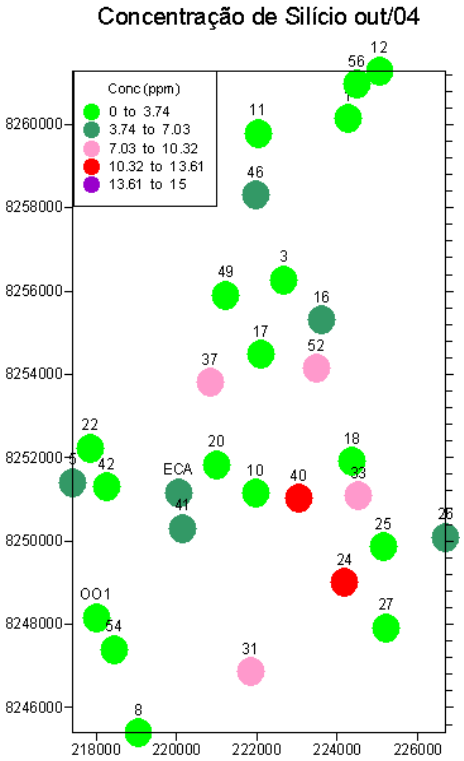
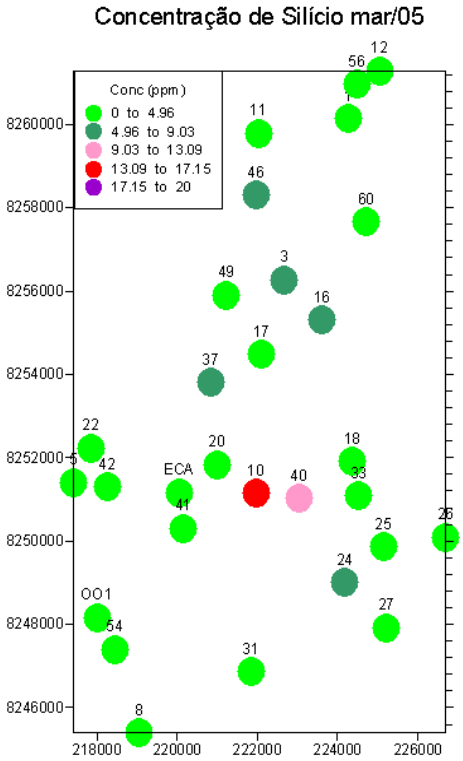
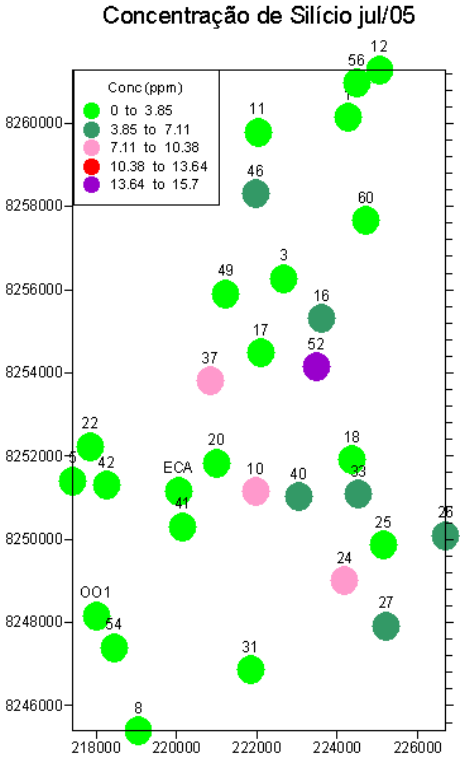
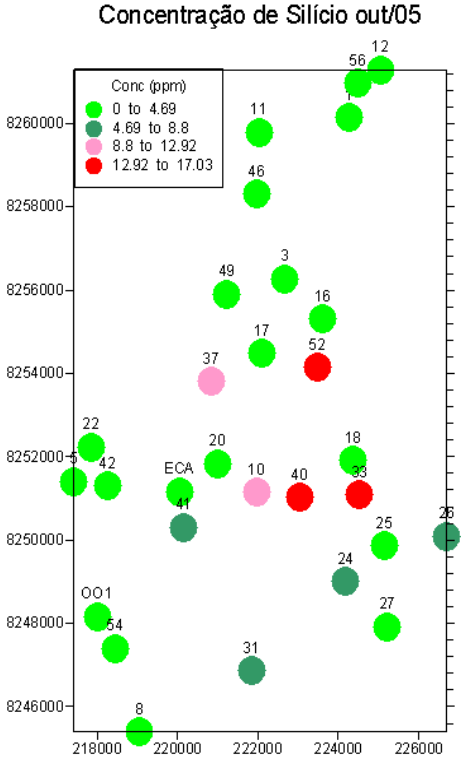


Distribuição espacial para o SO_4^{2-} em todas as coletas









Distribuição espacial para o Si em todas as coletas.