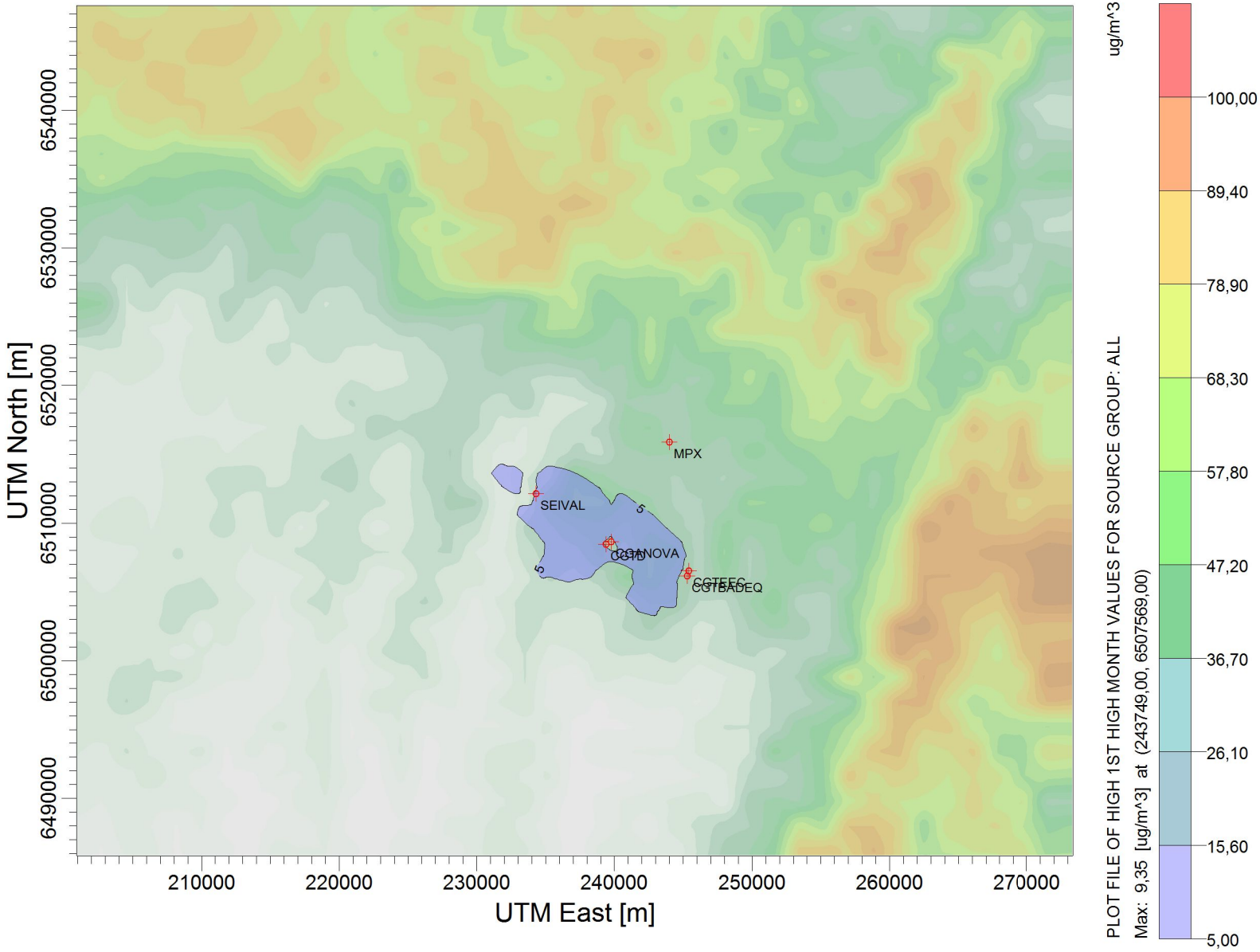
PROJECT TITLE:

Dióxido de Nitrogênio - µg/m3
Média mensal - ano 2011



COMMENTS:

Fontes consideradas:
UTE CGTEE com adequacões da fase A e B
UTE CGTEE fase C
UTE CGTEE fase D
UTE Seival
UTE MPX SUL

SOURCES:

6

RECEPTORS:

9800

OUTPUT TYPE:

Concentration

MAX:

9,35 ug/m^3

COMPANY NAME:

SCALE: 1:438.062

0 10 km

PROJECT NO.:

69

AERMOD View - Lakes Environmental Software