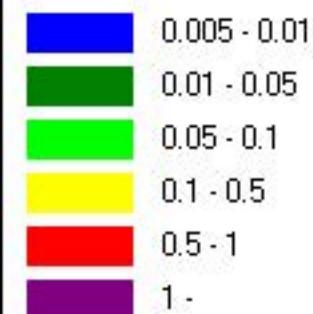


**Anexa nr. 56 - Formaldehida - vant de la NV – surse tehnologice, trafic intern,
mediere 24 h**

Legends : Unit [mg/m³]



HARTA de DISPERSIE a POLUANTILOR in ATMOSFERA

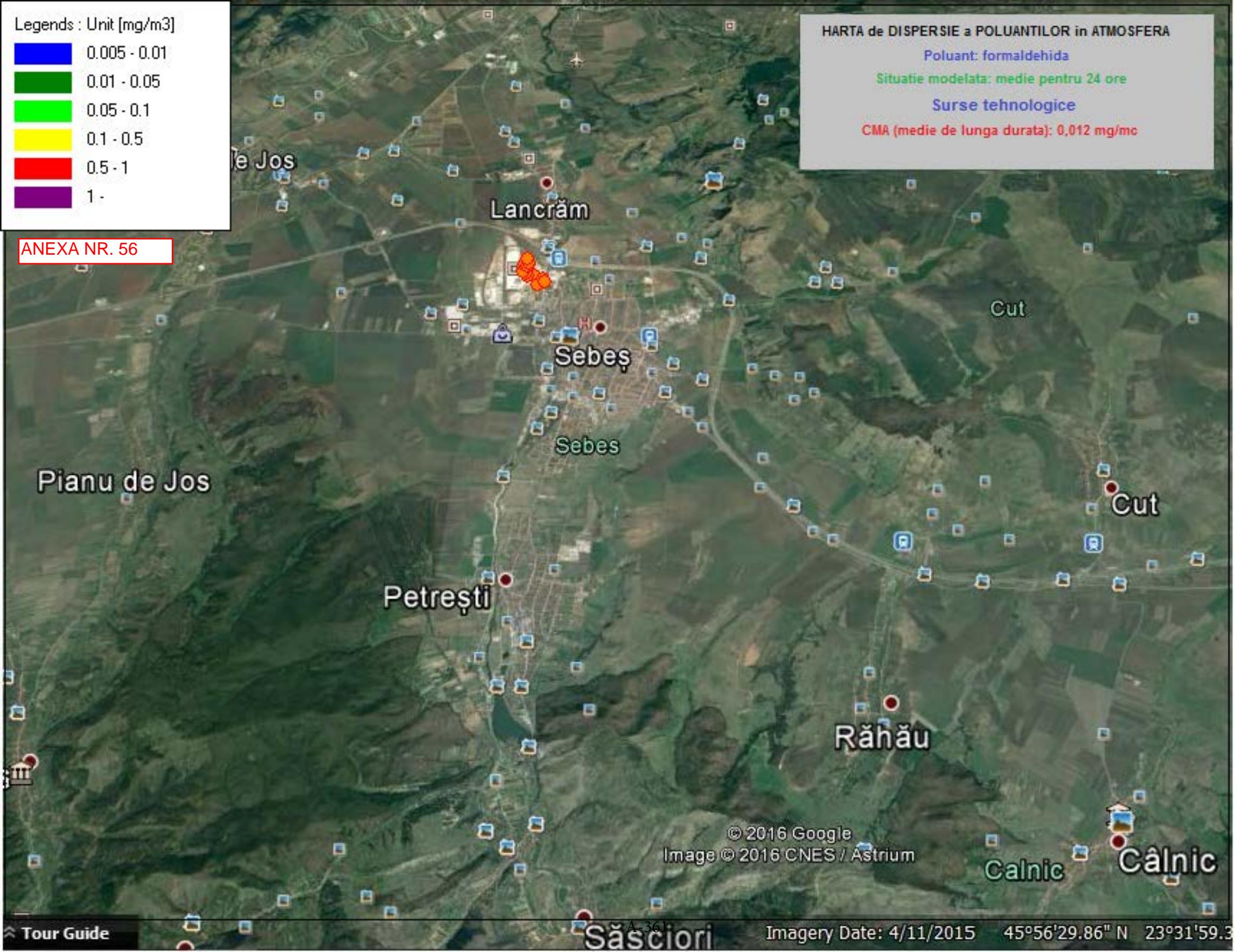
Poluant: formaldehida

Situatie modelata: medie pentru 24 ore

Surse tehnologice

CMA (medie de lunga durata): 0.012 mg/mc

ANEXA NR. 56

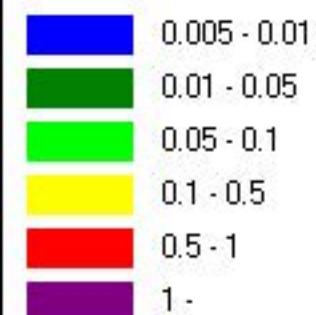


© 2016 Google

Image © 2016 CNES / Astrium

**Anexa nr. 57 - Formaldehida, in $\mu\text{g}/\text{mc}$ – vant de la NV– surse tehnologice, trafic intern,
mediere 24 h**

Legends : Unit [ug/m³]



HARTA de DISPERSIE a POLUANTILOR in ATMOSFERA

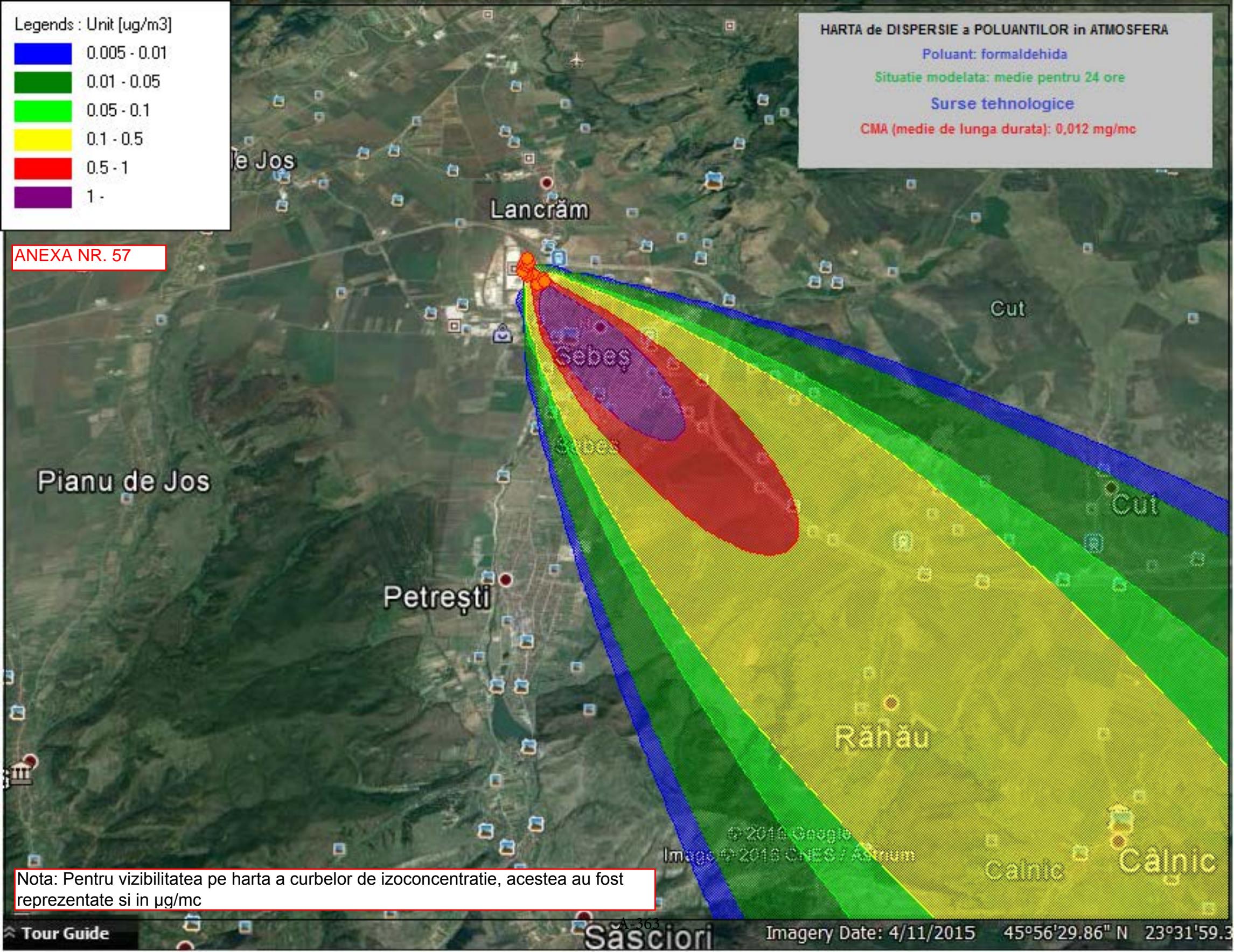
Poluant: formaldehida

Situatie modelata: medie pentru 24 ore

Surse tehnologice

CMA (medie de lunga durata): 0,012 mg/mc

ANEXA NR. 57



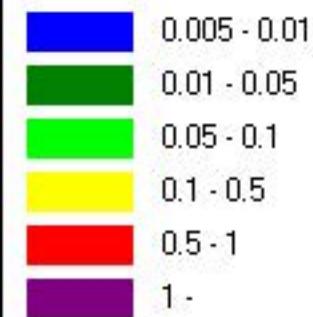
Nota: Pentru vizibilitatea pe harta a curbelor de izoconcentratie, acestea au fost reprezentate si in µg/mc

Tour Guide

Săsciori

Anexa nr. 58 - Formaldehida – vant de la NV – surse mobile, trafic extern, mediere 24 h

Legends : Unit [mg/m³]



HARTA de DISPERSIE a POLUANTILOR in ATMOSFERA

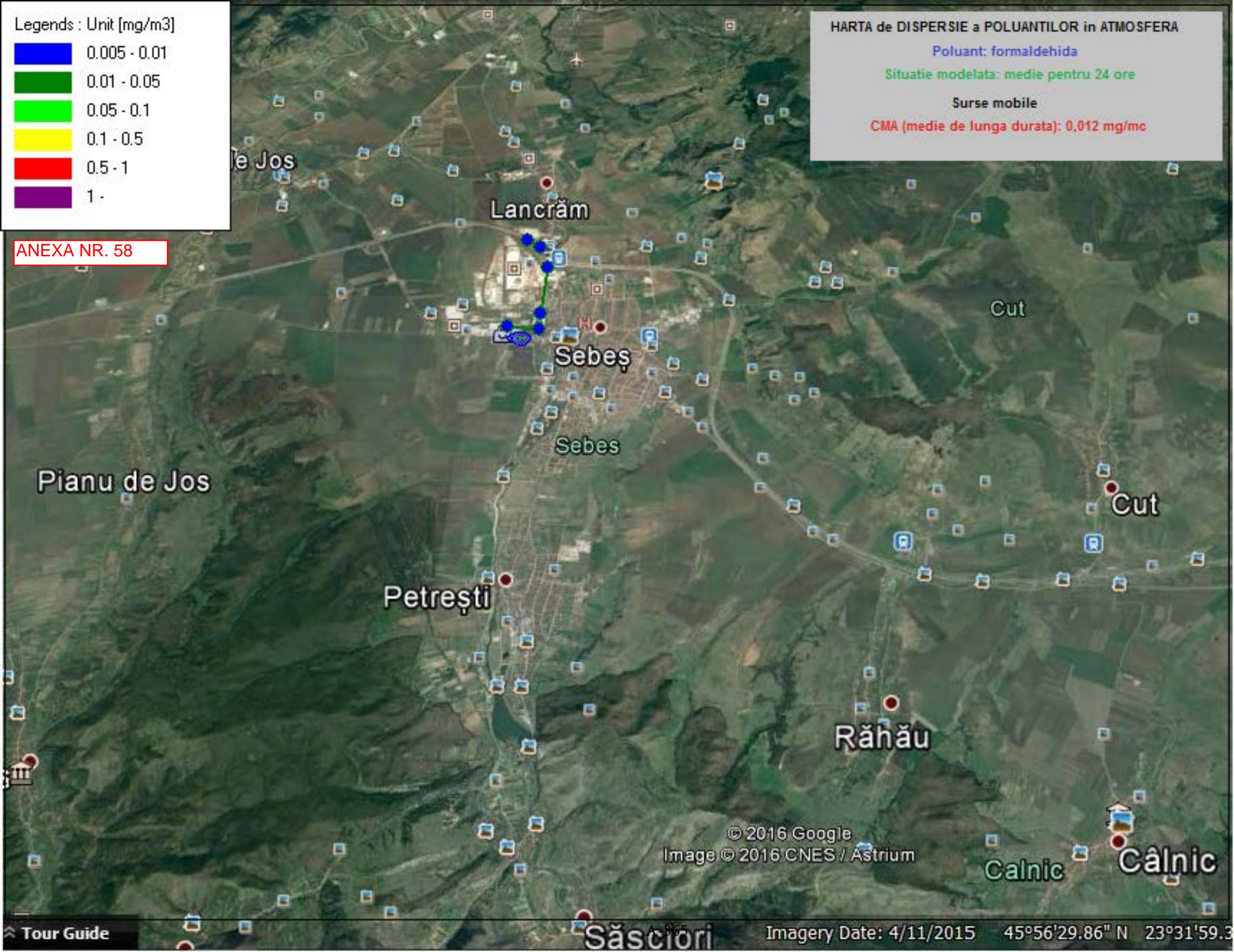
Poluant: formaldehida

Situatie modelata: medie pentru 24 ore

Surse mobile

CMA (medie de lunga durata): 0,012 mg/m³

ANEXA NR. 58



© 2016 Google

Image © 2016 CNES / Astrium

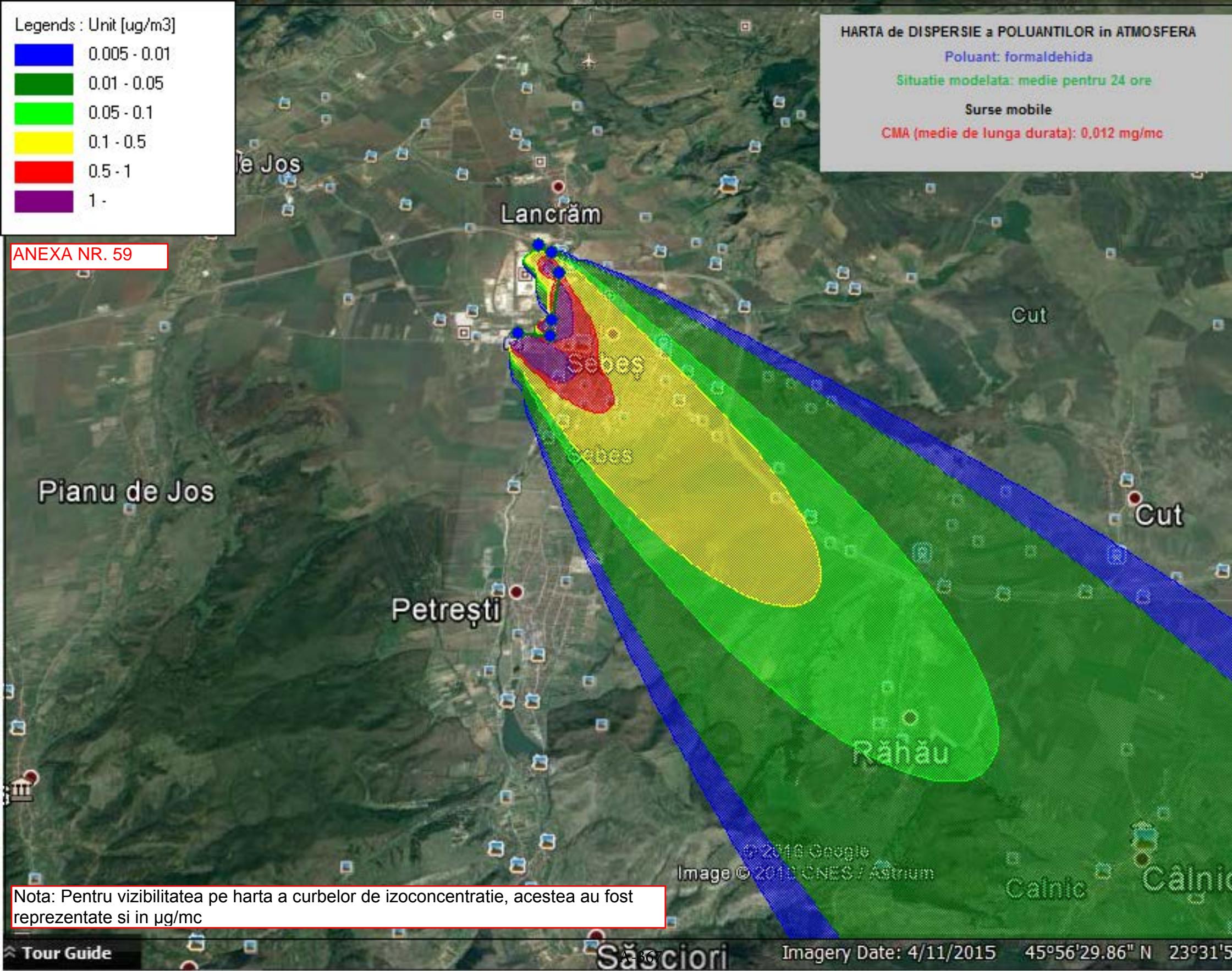
Tour Guide

Săsciori

Imagery Date: 4/11/2015

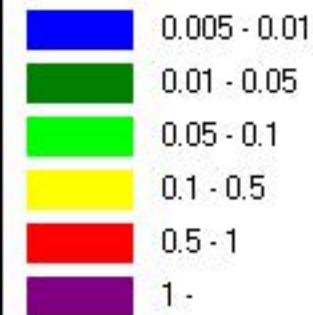
45°56'29.86" N 23°31'59.3"

**Anexa nr. 59 - Formaldehida, in $\mu\text{g}/\text{mc}$ – vant de la NV – surse mobile, trafic extern,
mediere 24 h**



Anexa nr. 60- Formaldehida vant de la NV – surse tehnologice + surse mobile (trafic intern) KRONOSPAN SEBES - KRONOCHEM SEBES + surse mobile trafic extern, mediere 24 h

Legends : Unit [mg/m³]



HARTA de DISPERSIE a POLUANTILOR in ATMOSFERA

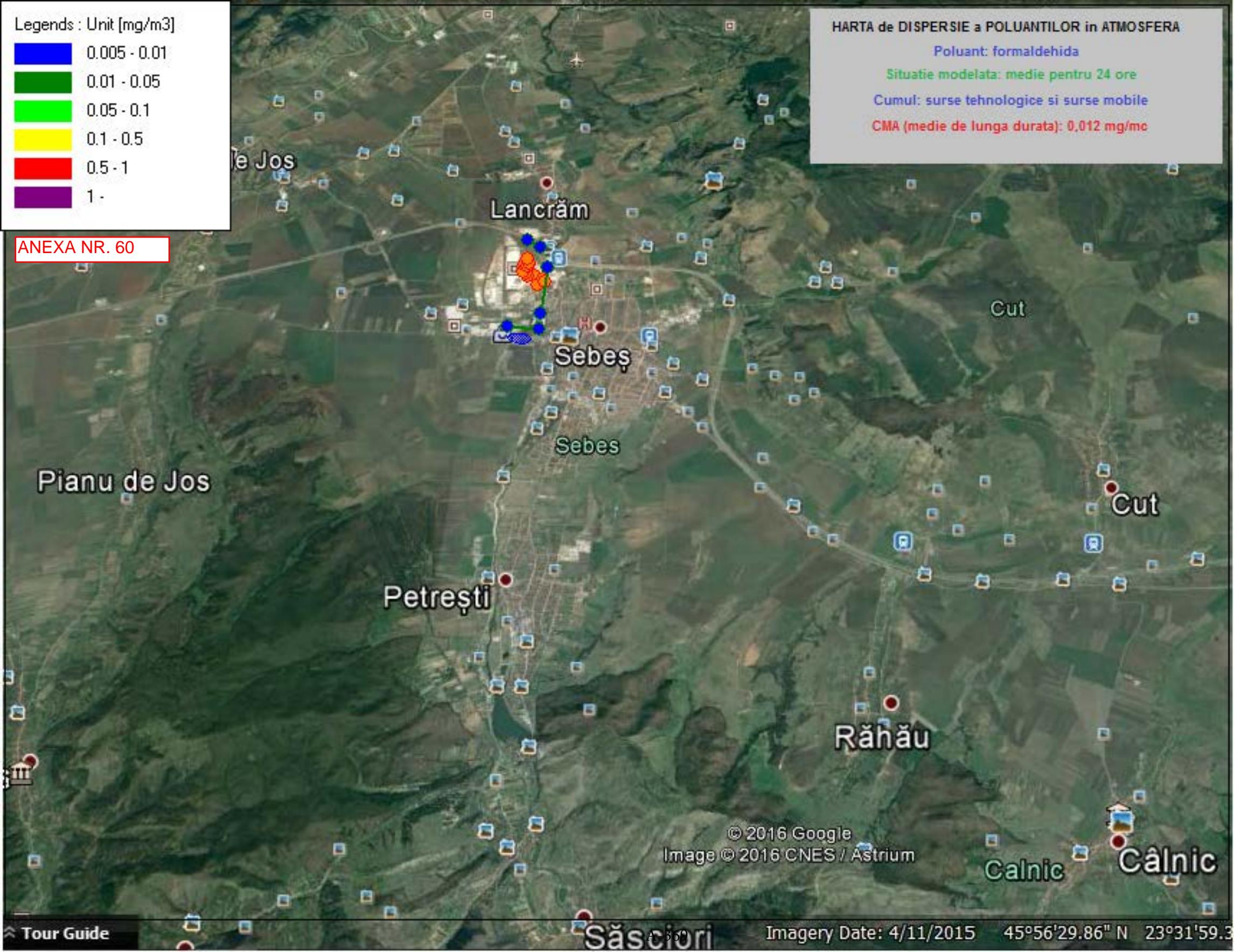
Poluant: formaldehida

Situatie modelata: medie pentru 24 ore

Cumul: surse tehnologice si surse mobile

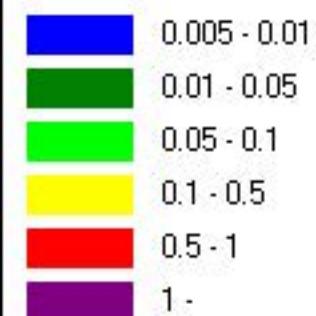
CMA (medie de lunga durata): 0,012 mg/mc

ANEXA NR. 60



Anexa nr. 61- Formaldehida vant de la NV, in $\mu\text{g}/\text{mc}$ – surse tehnologice + surse mobile (trafic intern) KRONOSPAN SEBES - KRONOCHEM SEBES + surse mobile trafic extern, mediere 24 h

Legends : Unit [ug/m³]



HARTA de DISPERSIE a POLUANTILOR in ATMOSFERA

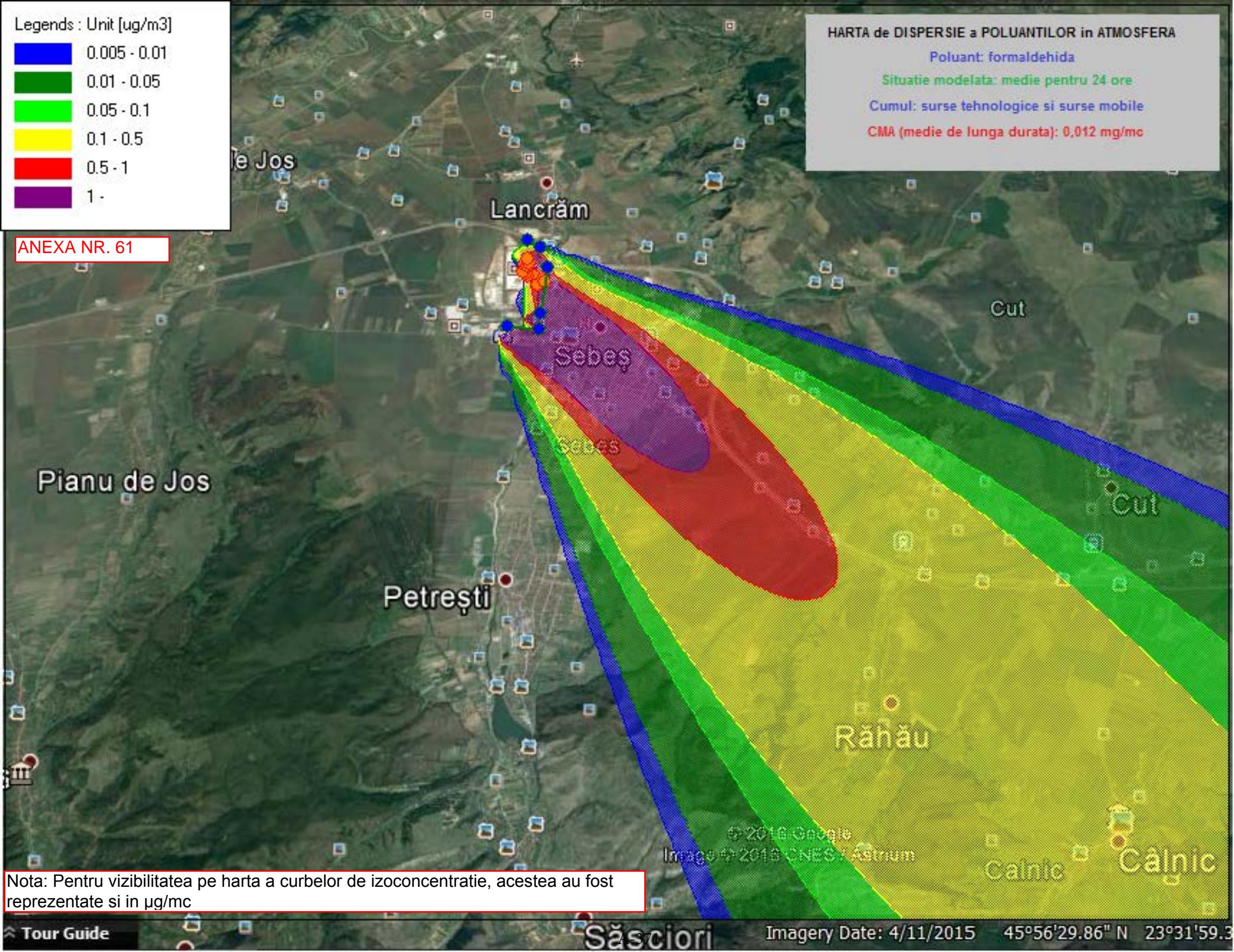
Poluant: formaldehida

Situatie modelata: medie pentru 24 ore

Cumul: surse tehnologice si surse mobile

CMA (medie de lunga durata): 0,012 mg/mc

ANEXA NR. 61

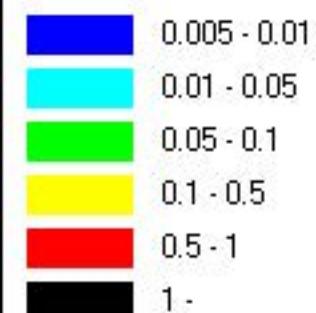


Nota: Pentru vizibilitatea pe harta a curbelor de izoconcentratie, acestea au fost reprezentate si in µg/mc

© 2016 Google
Image © 2016 CNES / Astrium

**Anexa nr. 62 - Metanol, vant de la NV - surse tehnologice KRONOSPAN +
KRONOCHEM, mediere 24 h**

Legends : Unit [mg/m³]



HARTA de DISPERSIE a POLUANTILOR in ATMOSFERA

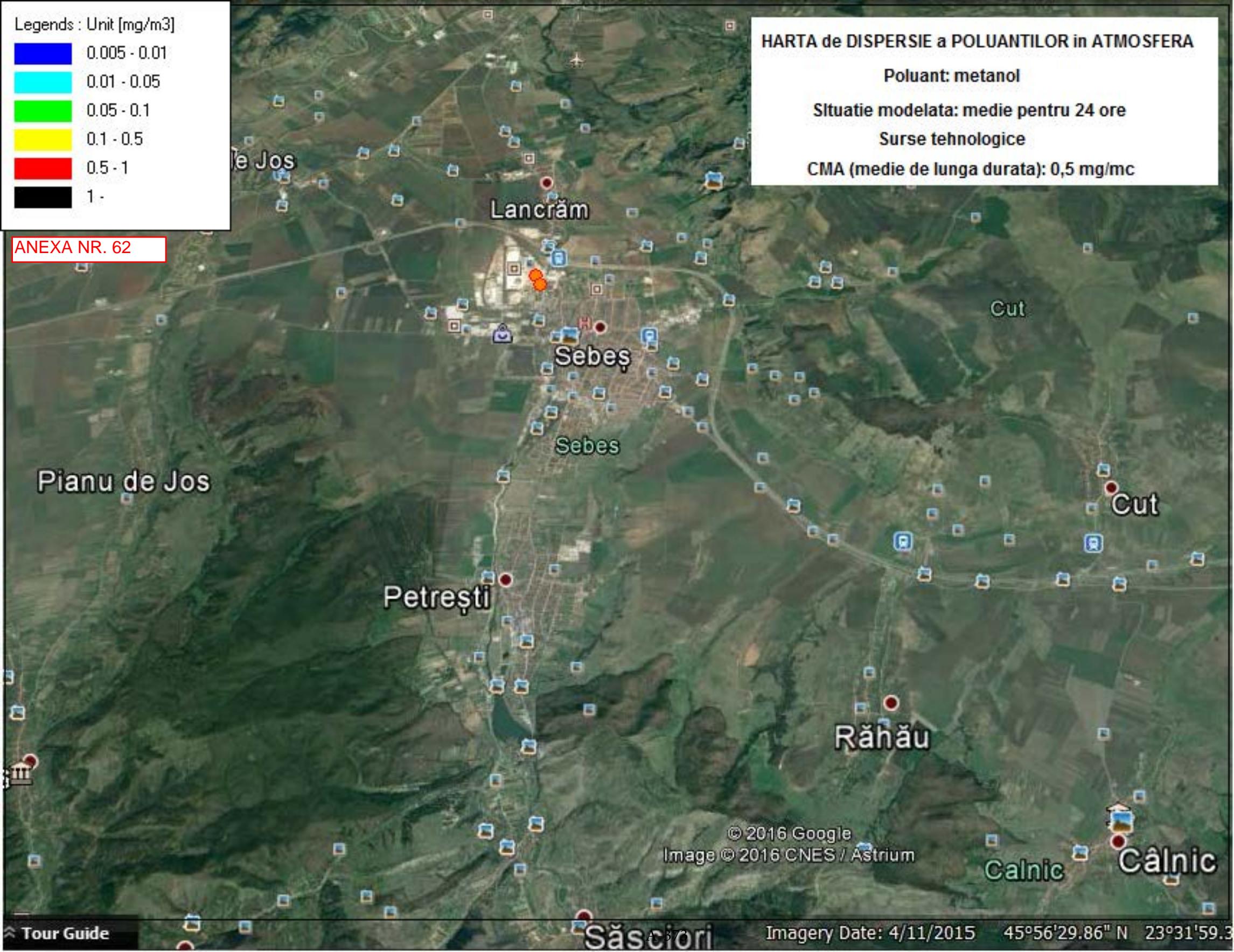
Poluant: metanol

Situatie modelata: medie pentru 24 ore

Surse tehnologice

CMA (medie de lunga durata): 0,5 mg/mc

ANEXA NR. 62

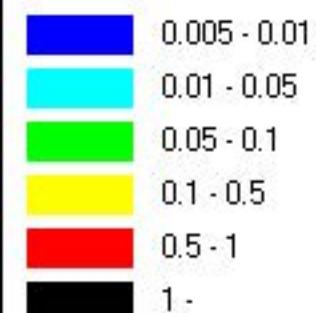


© 2016 Google

Image © 2016 CNES / Astrium

**Anexa nr. 63 - Metanol, vant de la NV – surse tehnologice KRONOSPAN +
KRONOCHEM, mediere 24 h**

Legends : Unit [ug/m³]



HARTA de DISPERSIE a POLUANTILOR in ATMOSFERA

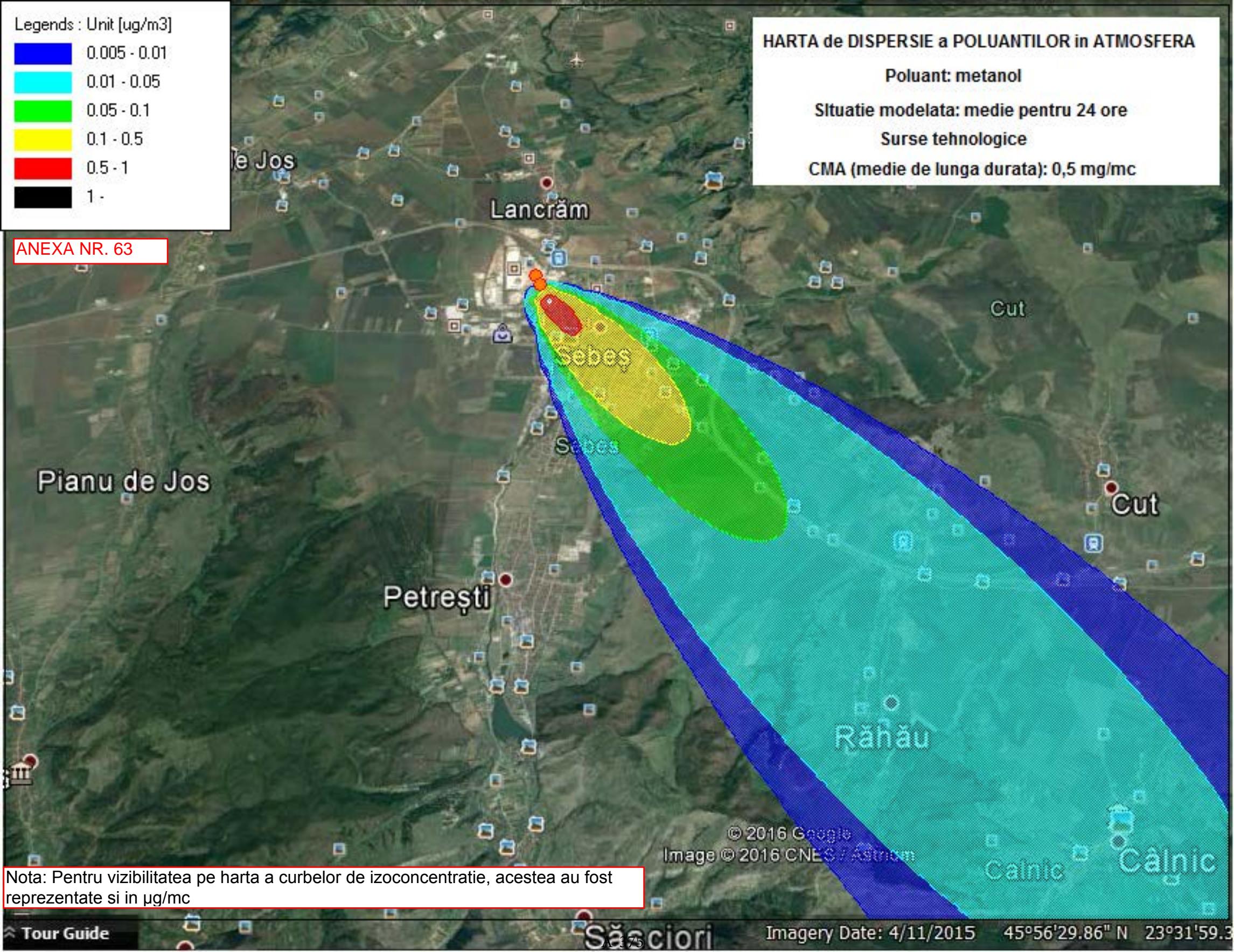
Poluant: metanol

Situatie modelata: medie pentru 24 ore

Surse tehnologice

CMA (medie de lunga durata): 0,5 mg/mc

ANEXA NR. 63



Nota: Pentru vizibilitatea pe harta a curbelor de izoconcentratie, acestea au fost reprezentate si in ug/mc

© 2016 Google
Image © 2016 CNES / Astrium