



Agenția pentru Protecția Mediului Prahova

ANEXA 10

Nr.7546/ 12.06.2017

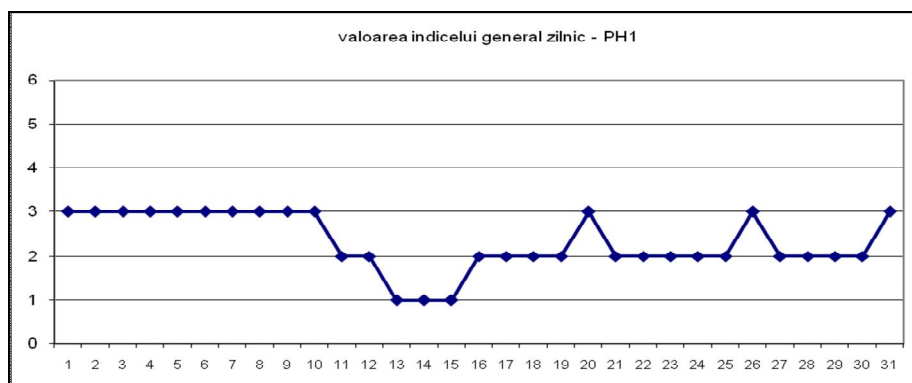
INFORMARE

Evoluția calitatii aerului în luna mai 2017

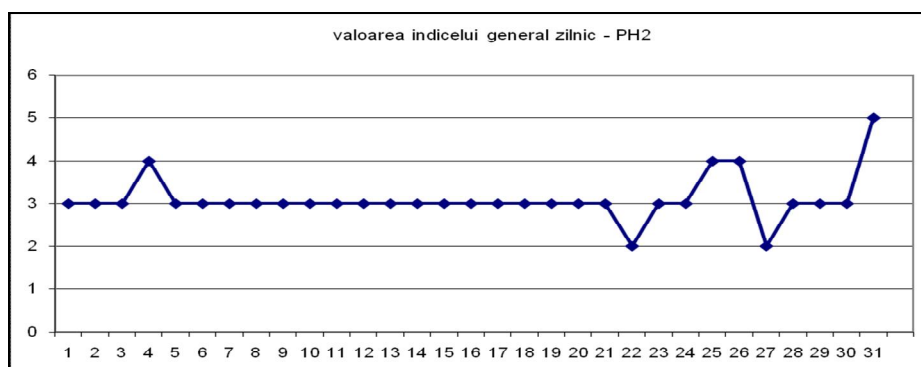
Prezentăm mai jos evoluția indicelui general de calitate a aerului din rețeaua locală de monitorizare a calitatii aerului automată și manuală.

A. Evoluția indicelui general de calitate a aerului din rețeaua locală de monitorizare:

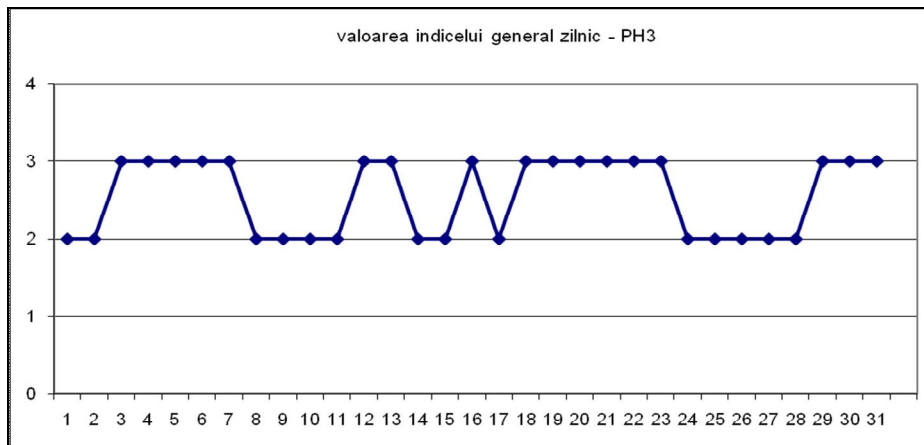
Stația PH1- str. Ghe.Gr.Cantacuzino



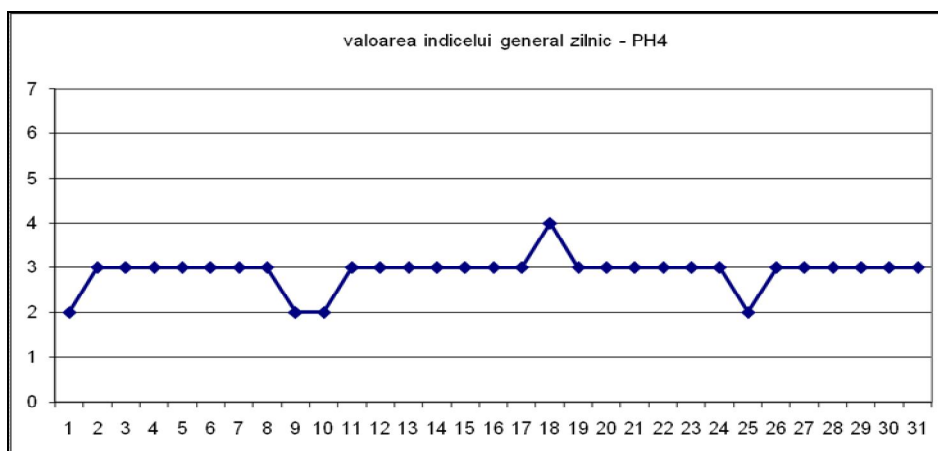
Stația PH2 - p-ta Victoriei



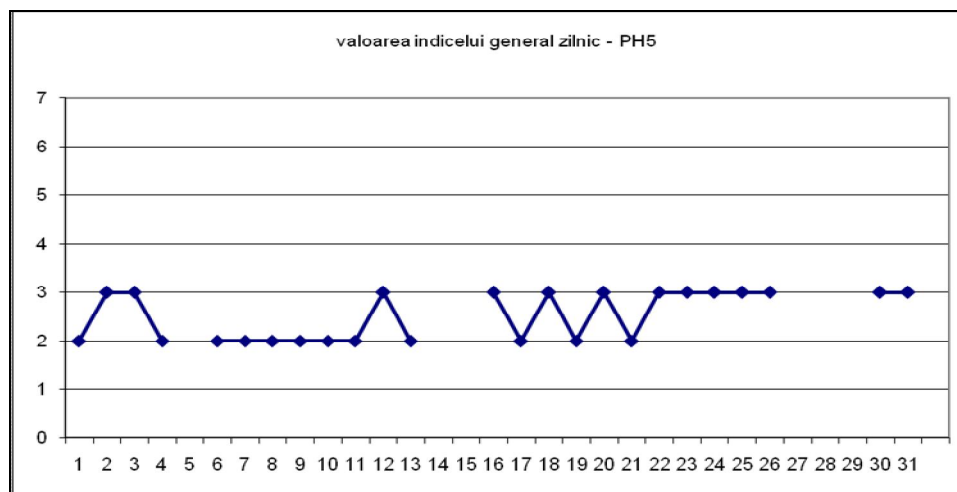
Statia PH3 -Blejoi, primarie



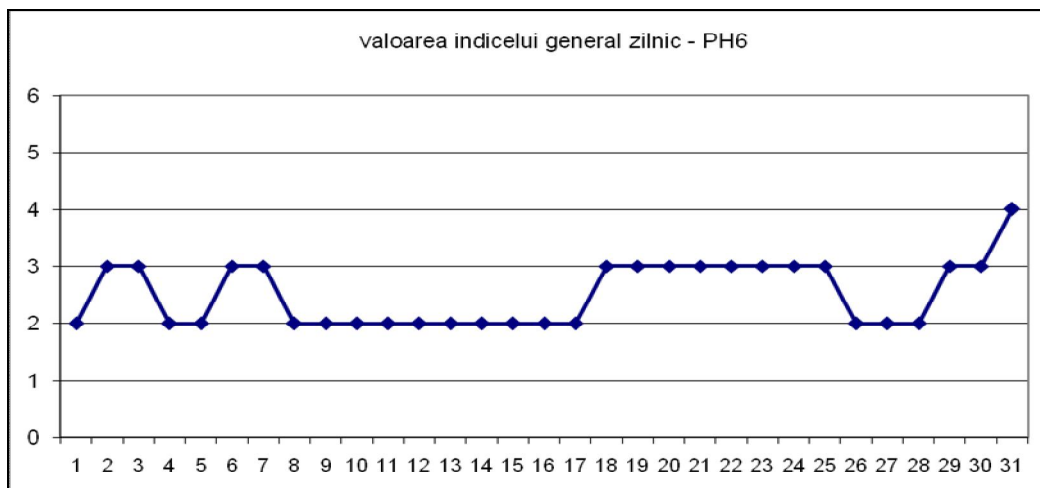
Statia PH4 - Brazi, primarie



Statia PH 5 – B-dul Bucuresti



Statia PH 6- Mihai Bravu



Datele sunt furnizate de statiile automate din Reteaua Nationala de Monitorizare a Calitatii Aerului.

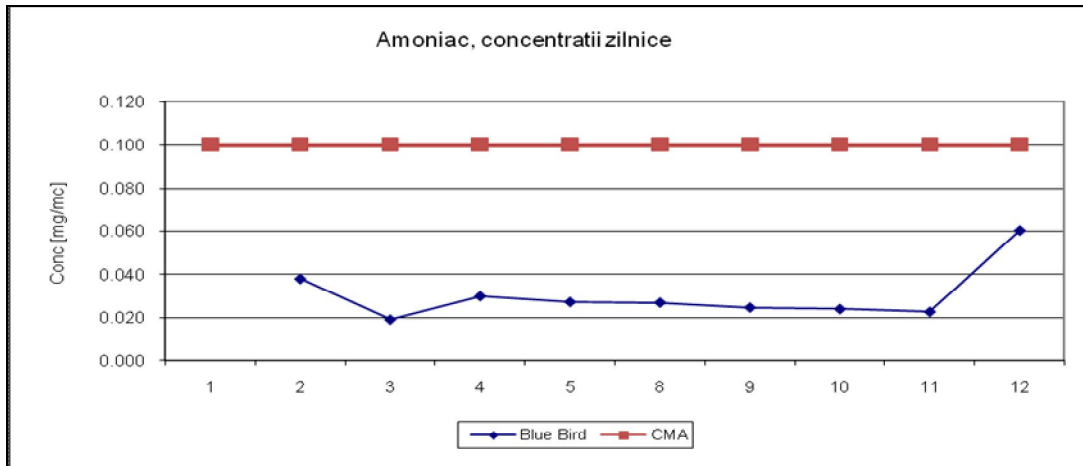
B. Variatia concentratiilor medii zilnice pentru indicatorii specifici – statii manuale de monitorizare

Prin rețeaua manuală de monitorizare in baza Propunerii de Plan de monitorizare suplimentara nr.881/20.01.2017, pentru zona de influenta a activitatii SC Petrotel Lukoil SA, in luna mai s-au analizat indicatorii – hidrogen sulfurat, aldehida formica, amoniac, prin patru puncte astfel:

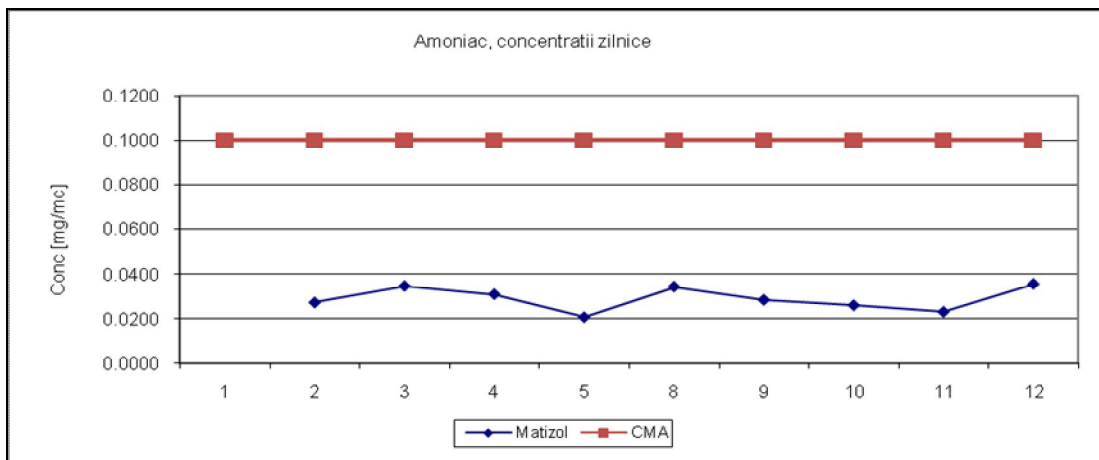
- Blue Bird;
- Matizol;
- Remat
- Weatherford



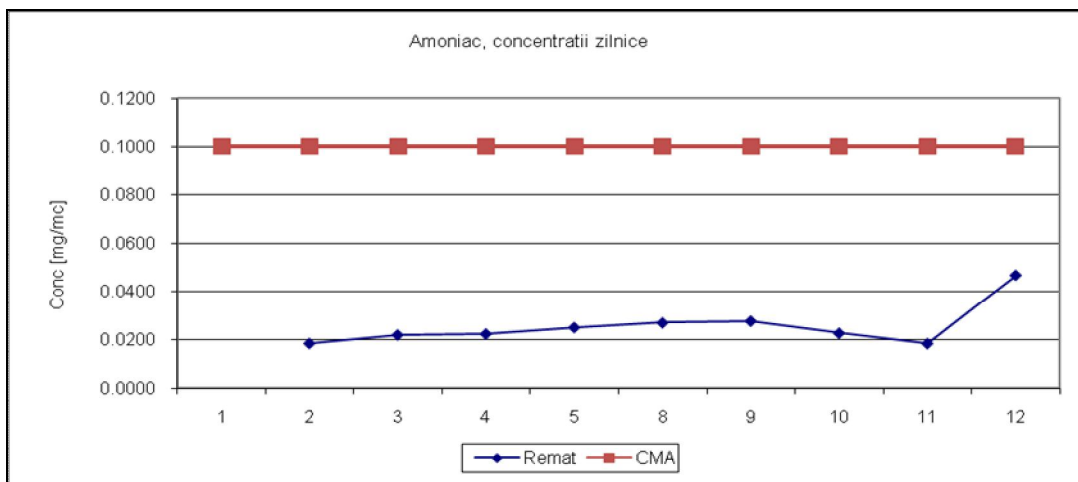
Punct de prelevare BLUE BIRD, poluant masurat amoniac



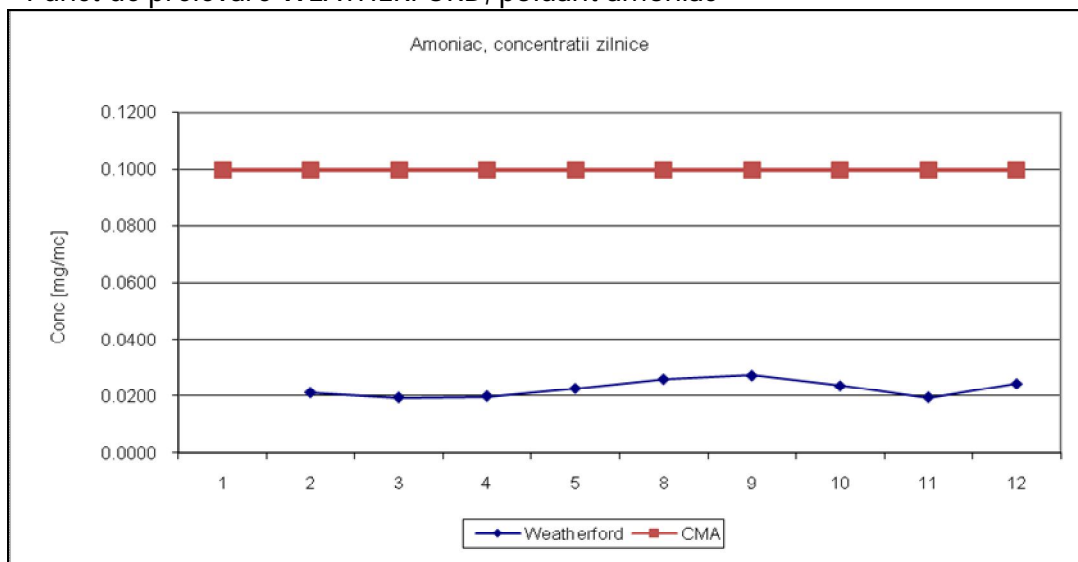
Punct de prelevare MATIZOL, poluant masurat amoniac



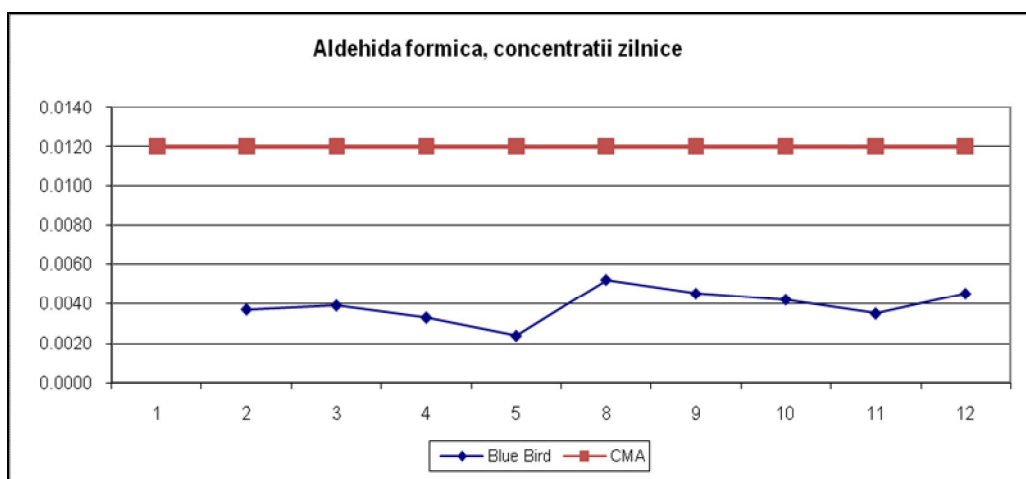
Punct de prelevare REMAT , poluant masurat amoniac



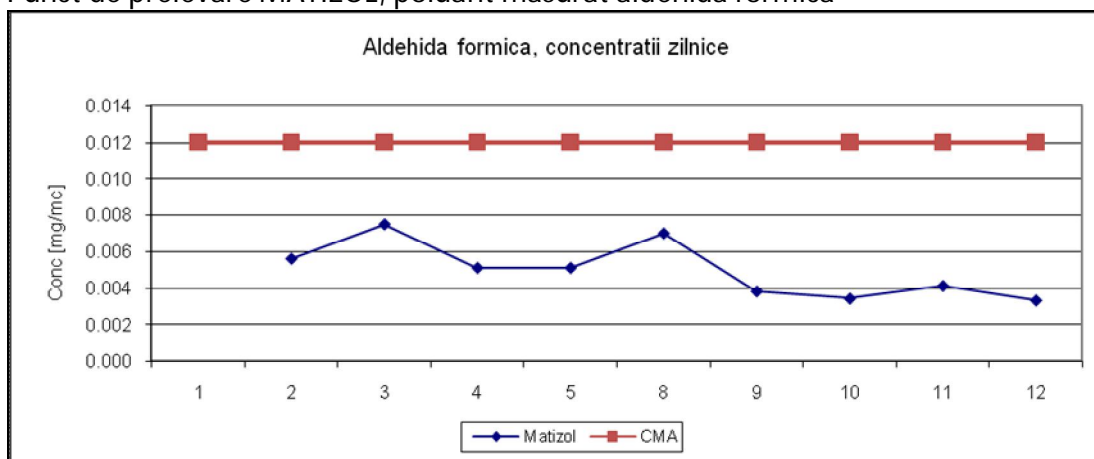
Punct de prelevare WEATHERFORD, poluant amoniac



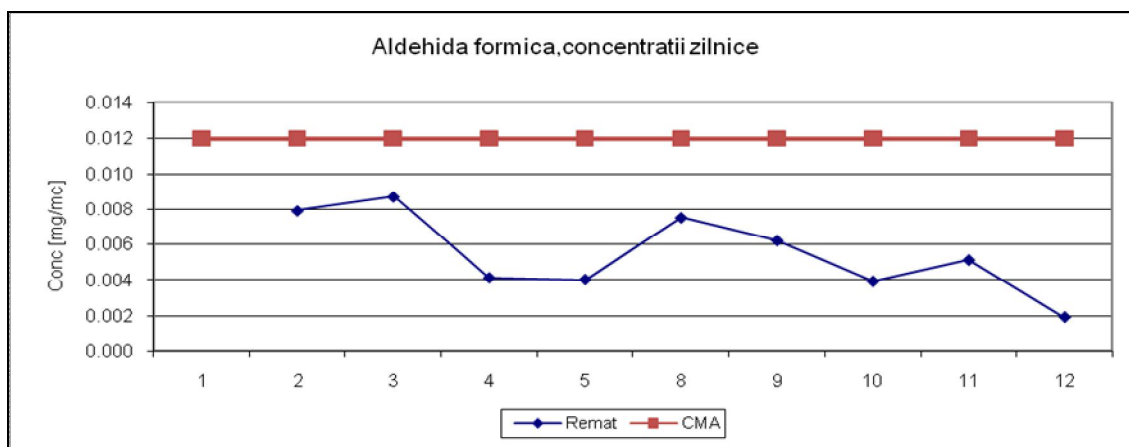
Punct de prelevare BLUE BIRD, poluant masurat aldehida formica



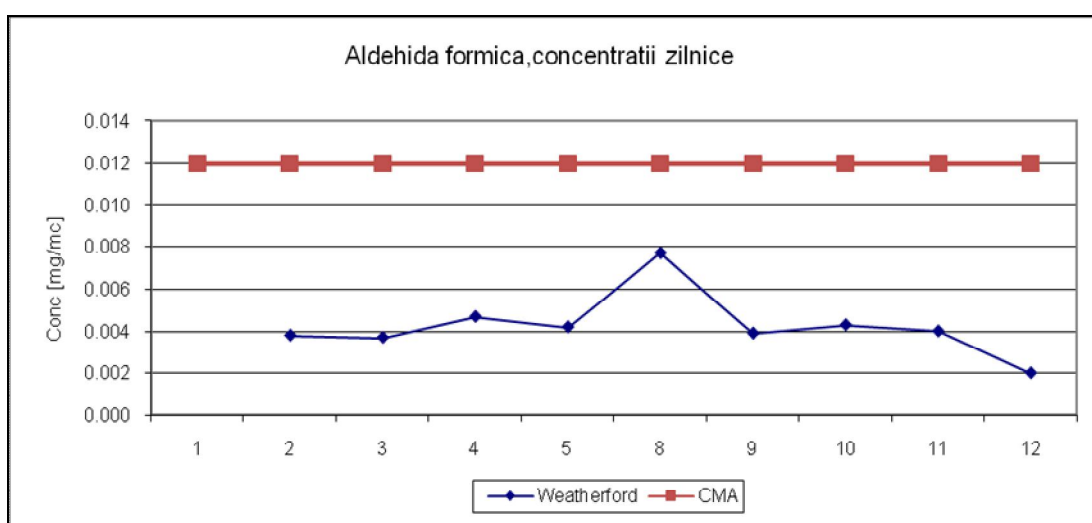
Punct de prelevare MATIZOL, poluant masurat aldehida formica



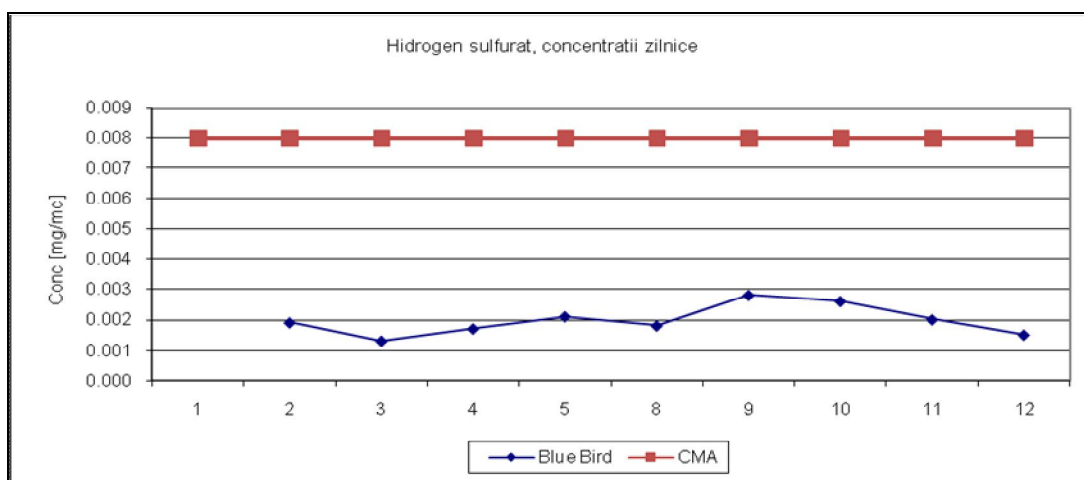
Punct de prelevare REMAT poluant masurat aldehida formica



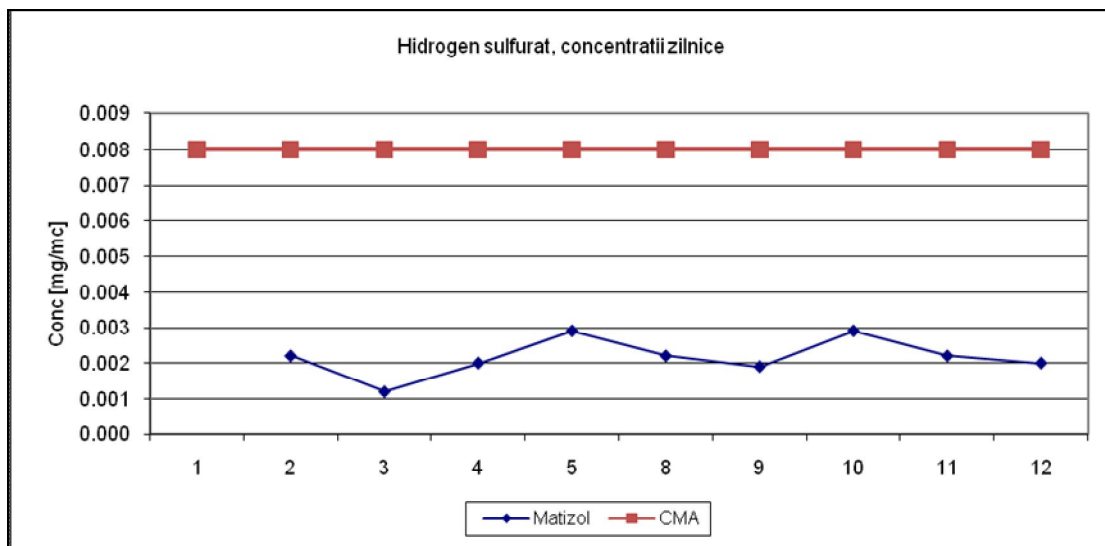
Punct de prelevare WEATHERFORD poluant masurat aldehida formica



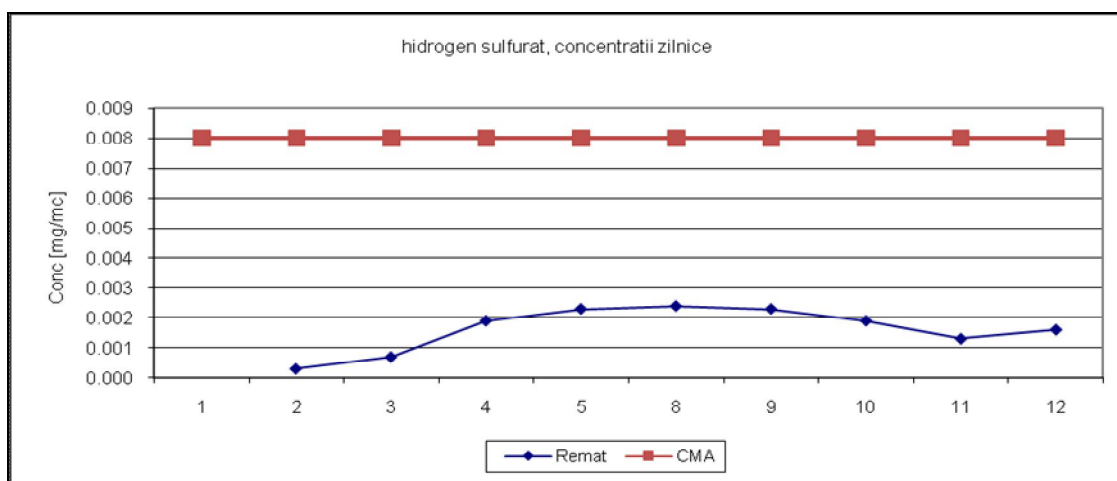
Punct de prelevare BLUE BIRD, poluant masurat hidrogen sulfurat



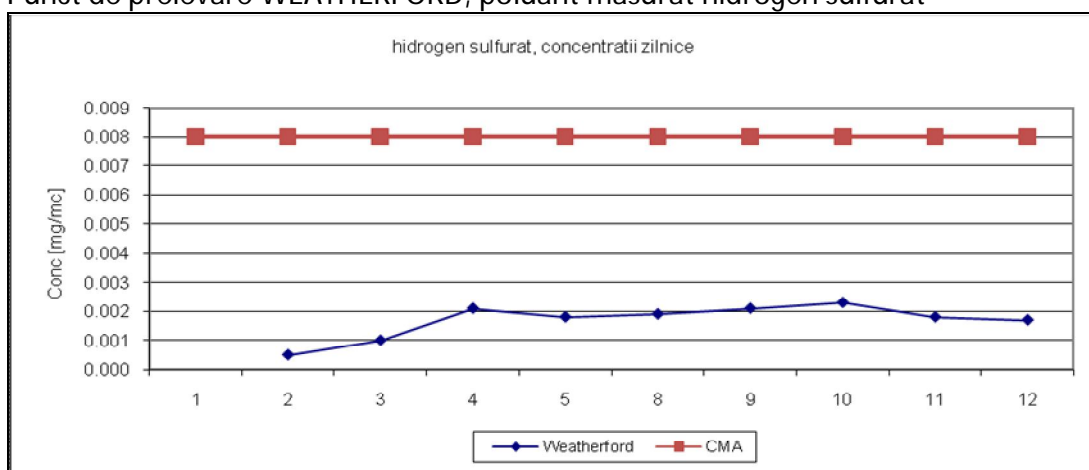
Punct de prelevare MATIZOL poluant masurat hidrogen sulfurat



Punct de prelevare REMAT , poluant masurat hidrogen sulfurat

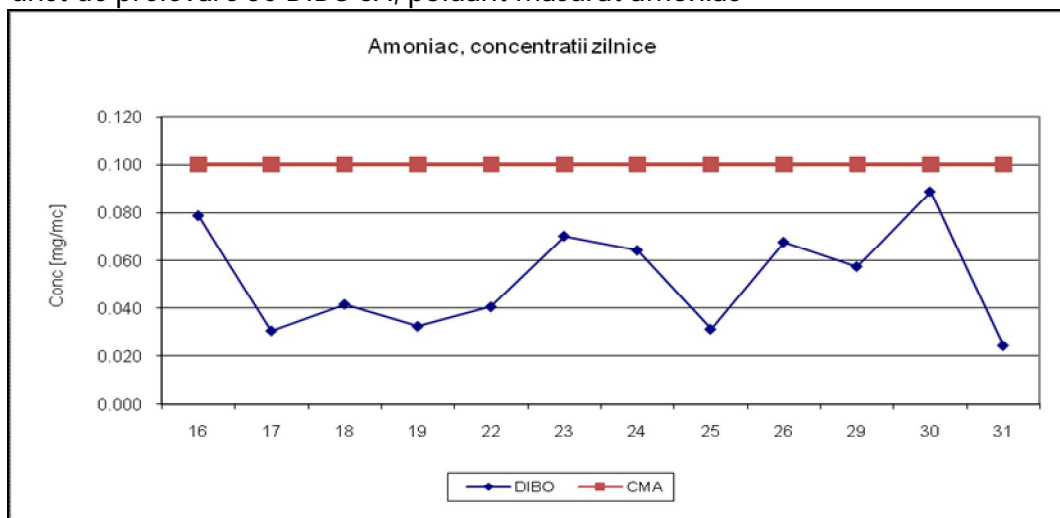


Punct de prelevare WEATHERFORD, poluant masurat hidrogen sulfurat

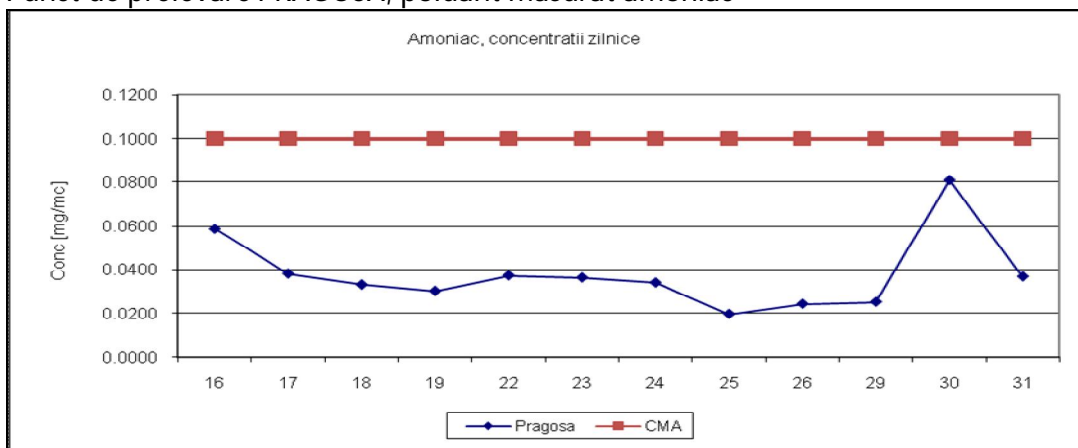


In baza aceluasi plan, incepand cu data de 16.05.2017 s-a realizat monitorizarea pentru zona de influenta a activitatii SC OMV Petrom SA analizandu-se urmatoorii indicatorii – hidrogen sulfurat, aldehida formica, amoniac, prin trei puncte astfel:

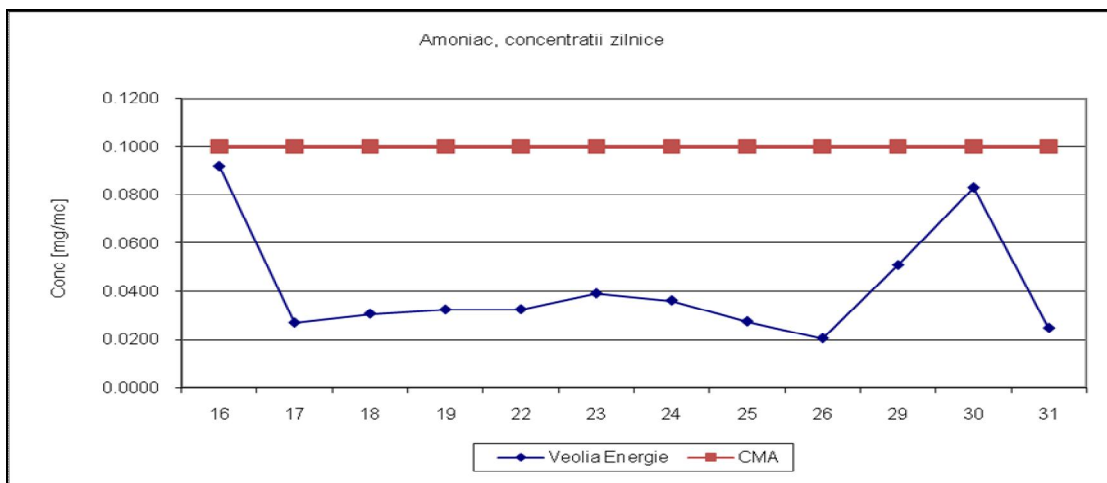
Punct de prelevare SC DIBO SA, poluant masurat amoniac



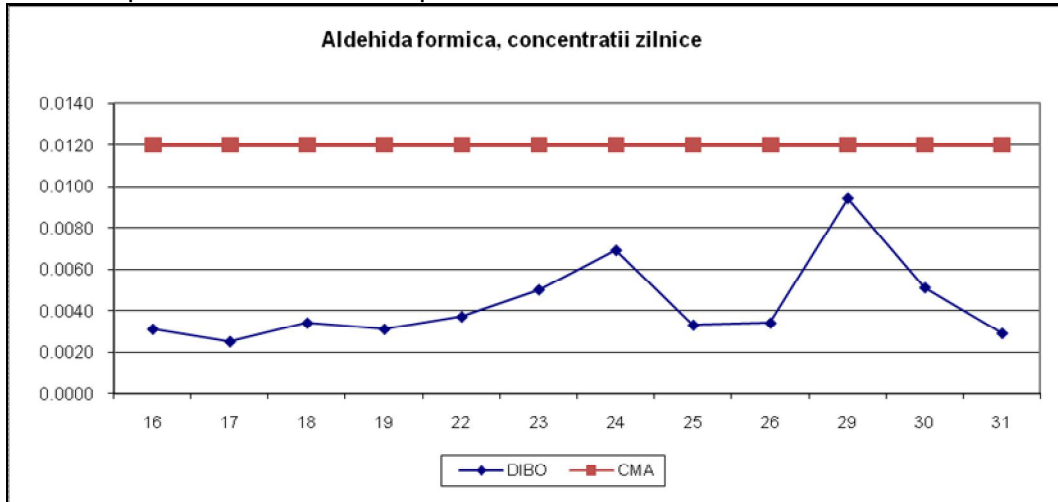
Punct de prelevare PRAGOSA, poluant masurat amoniac



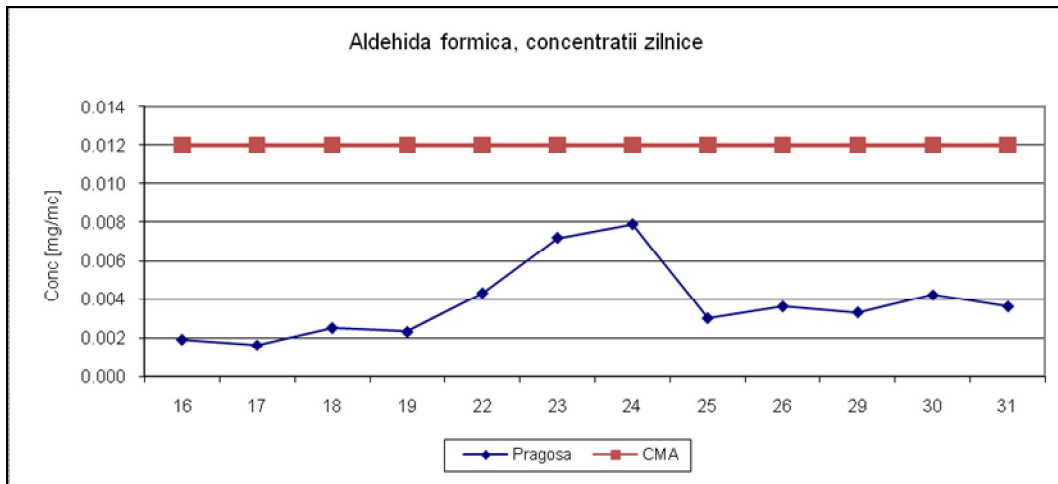
Punct de prelevare VEOLIA ENERGIE , poluant masurat amoniac



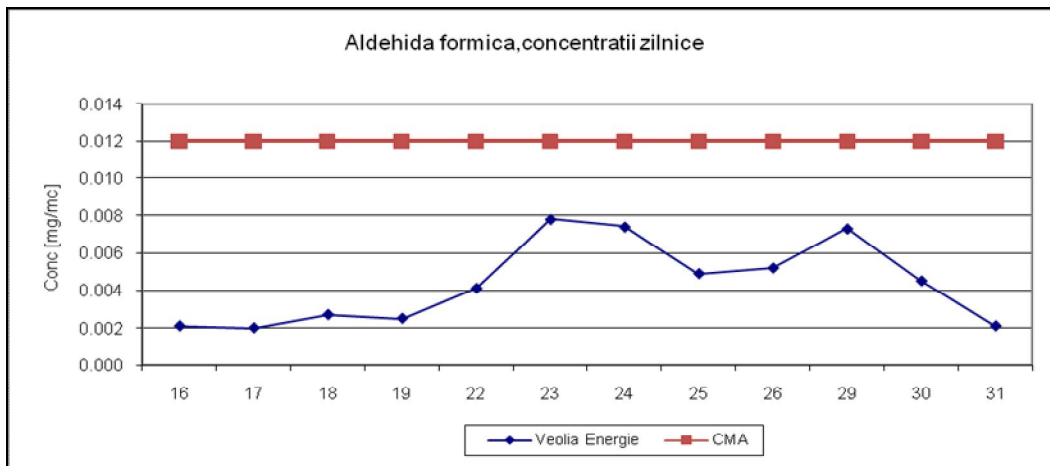
Punct de prelevare SC DIBO SA, poluant masurat aldehida formica



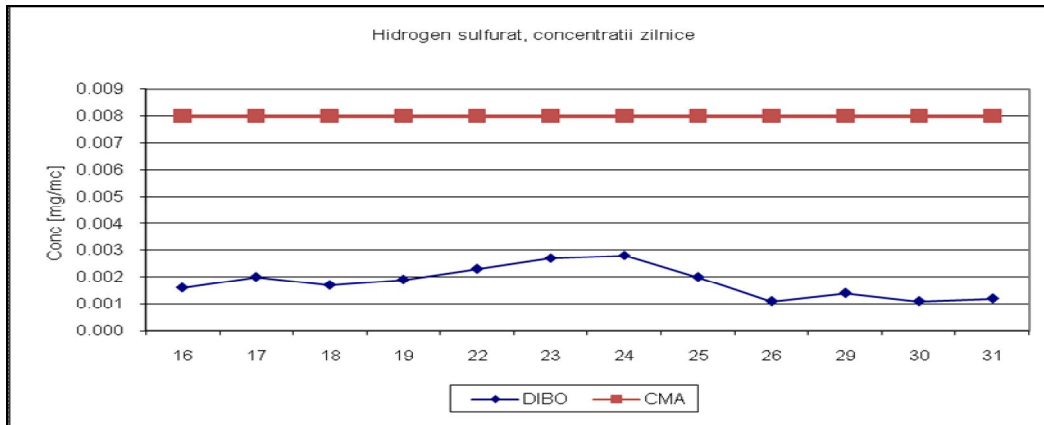
Punct de prelevare PRAGOSA, poluant masurat aldehida formica



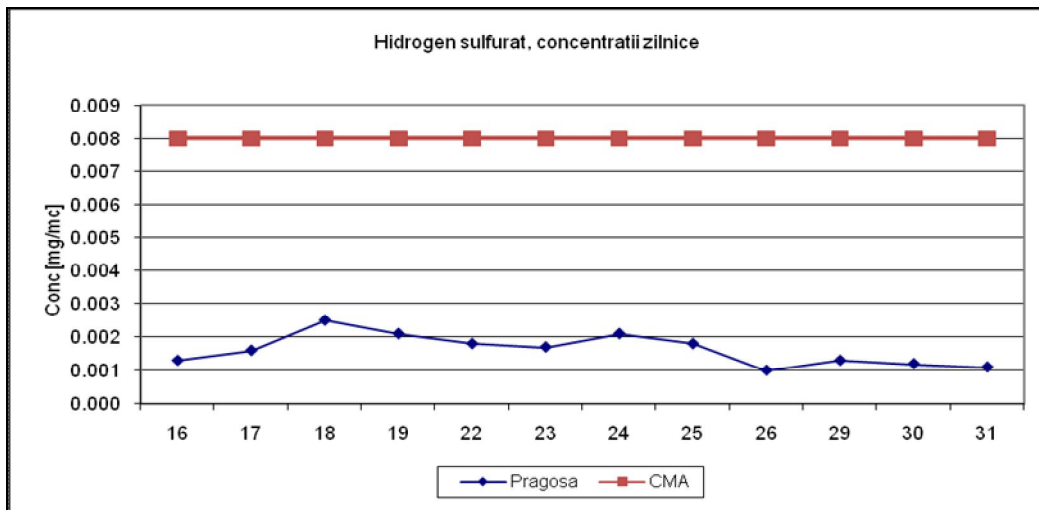
Punct de prelevare VEOLIA ENERGIE poluant masurat aldehida formica



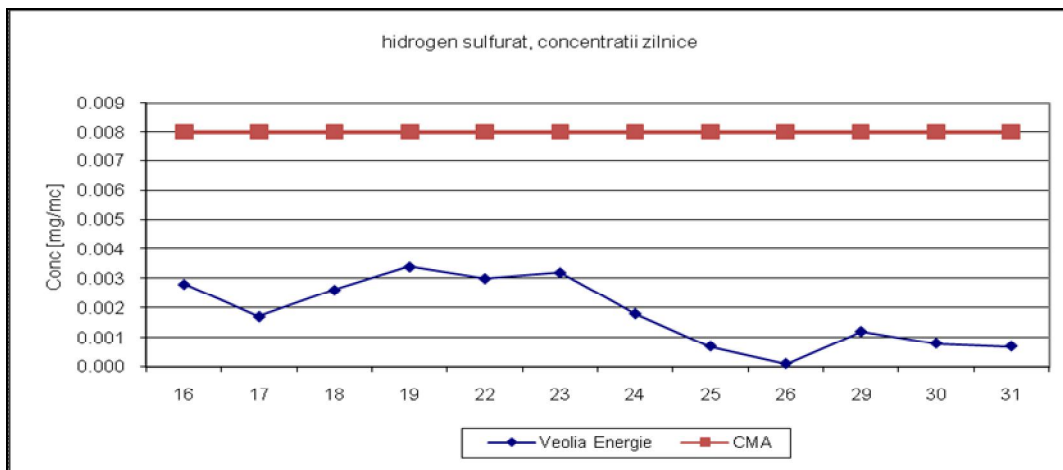
Punct de prelevare SC DIBO SA, poluant masurat hidrogen sulfurat



Punct de prelevare PRAGOSA poluant masurat hidrogen sulfurat



Punct de prelevare VEOLIA ENERGIE , poluant masurat hidrogen sulfurat



Datele sunt furnizate in urma prelevarii manuale si determinarilor chimice efectuate in laboratorul APM Prahova.

Sef serviciu Monitorizare si Laboratoare,

Ing. Mateescu Cornelia

Contact APM Prahova

Nume/prenume: Mateescu Cornelia (*conform Anexei 6, din OM 546/2008*)

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