

Anul 2025

Registrul de monitorizare masurare

| ANUL MASURARI | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                          | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                   | NUME INDICATOR                    | UM INDICATOR      | VALOAREA LIMITA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|---------------|-----------|------------|----------------------------------------------------------------------------|---------------------------|--------------|-------------------------------------|-----------------------------------|-------------------|---------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2019          | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                   | 24-SEP-23                 | 28-JUN-16    | Emisii                              | NOx                               | mg/m <sup>3</sup> | 350                       | Anual      |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
| 2019          | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                   | 24-SEP-23                 | 28-JUN-16    | Emisii                              | CO                                | mg/m <sup>3</sup> | 100                       | Anual      |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
| 2019          | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                   | 24-SEP-23                 | 28-JUN-16    | Emisii                              | SOx                               | mg/m <sup>3</sup> | 35                        | Anual      |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
| 2020          | MED       | Comprimare | 152/07.08.2019- SC Filitelnic-INACTIV, Statia de Comprimare Gaze Filitelni | 07-AUG-29                 |              | Emisii                              | CO                                | mg/m <sup>3</sup> | 100                       | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Gaz_Filitelnic | MM              |
| 2020          | MED       | Comprimare | 152/07.08.2019- SC Filitelnic-INACTIV, Statia de Comprimare Gaze Filitelni | 07-AUG-29                 |              | Emisii                              | NOx                               | mg/m <sup>3</sup> | 350                       | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Gaz_Filitelnic | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | CCOCr                             | mg/l              | 500                       | Vidanjare  | 381,12           | 14-FEB-25     | 75                 | 20-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | materii in suspensie              | mg/l              | 350                       | Vidanjare  | 148              | 14-FEB-25     | 75                 | 20-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | pH                                | unitati pH        | 6.5-8.8                   | Vidanjare  | 7,9              | 14-FEB-25     | 75                 | 20-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | NH4+                              | mg/l              | 30                        | Vidanjare  | 20               | 14-FEB-25     | 75                 | 20-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | CBO5                              | mg/l              | 300                       | Vidanjare  | 40               | 14-FEB-25     | 75                 | 20-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate tehnologice               | produse petroliere                | mg/l              | 5                         | Semestrial | 2,74             | 22-MAI-25     | 377                | 23-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | CBO5                              | mg/l              | 300                       | Vidanjare  | 0,2              | 22-MAI-25     | 412                | 27-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | materii in suspensie              | mg/l              | 350                       | Vidanjare  | 10               | 22-MAI-25     | 412                | 27-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | NH4+                              | mg/l              | 30                        | Vidanjare  | 21,43            | 22-MAI-25     | 412                | 27-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | pH                                | unitati pH        | 6.5-8.8                   | Vidanjare  | 7,6              | 22-MAI-25     | 412                | 27-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Comprimare | 110/11.06.2014 SC Lunca, Statia de Comprimare Gaze Lunc                    | 11-IUN-19                 |              | Ape uzate fecaloid menajere epurate | CCOCr                             | mg/l              | 500                       | Vidanjare  | 175,45           | 22-MAI-25     | 412                | 27-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Lunca   | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Apa influent statie de epurare      | NH4+                              | mg/l              | 30                        | Lunar      | 6,4              | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Apa influent statie de epurare      | extractibile cu solventi organici | mg/l              | 30                        | Lunar      | 6,85             | 19-FEB-25     | 76                 | 20-FEB-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | extractibile cu solventi organici | mg/l              | 5                         | Lunar      | 0,5              | 19-FEB-25     | 77                 | 20-FEB-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | pH                                | unitati pH        | 6.5-8.5                   | Lunar      | 7,6              | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Apa influent statie de epurare      | CCOCr                             | mg/l              | 500                       | Lunar      | 267              | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | NH4+                              | mg/l              | 3                         | Lunar      | 0                | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Apa influent statie de epurare      | CBO5                              | mgO2/l            | 300                       | Lunar      | 143              | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | extractibile cu solventi organici | mg/l              | 5                         | Lunar      | 0,5              | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | reziduu filtrat la 105 grade C    | mg/l              | 2000                      | Lunar      | 809              | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | materii in suspensie              | mg/l              | 60                        | Lunar      | 8                | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Apa influent statie de epurare      | materii in suspensie              | mg/l              | 350                       | Lunar      | 198              | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | CBO5                              | mgO2/l            | 25                        | Lunar      | 0,6              | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | CCOCr                             | mg/l              | 125                       | Lunar      | 39               | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Apa influent statie de epurare      | extractibile cu solventi organici | mg/l              | 30                        | Lunar      | 6,85             | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Apa influent statie de epurare      | pH                                | mg/l              | 6.5-8.5                   | Lunar      | 8,5              | 19-FEB-25     | 5070               | 12-MAR-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | reziduu filtrat la 105 grade C    | mg/l              | 2000                      | Lunar      | 800              | 12-MAI-25     | 362                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025          | MED       | Danes      | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane  | 06-DEC-21                 |              | Ape uzate epurate                   | CBO5                              | mgO2/l            | 25                        | Lunar      | 0,8              | 12-MAI-25     | 362                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA  | NUMAR AUTORIZATIE                                                         | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                              | NUME INDICATOR                   | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|---------|---------------------------------------------------------------------------|---------------------------|--------------|------------------------------------------------|----------------------------------|--------------|-----------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Apa influent statie de epurare                 | CBO5                             | mgO2 /l      | 300                   | Lunar       | 18,9             | 12-MAI-25     | 361                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Apa influent statie de epurare                 | NH4+                             | mg/l         | 30                    | Lunar       | 2,34             | 12-MAI-25     | 361                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Apa influent statie de epurare                 | materii in suspensie             | mg/l         | 350                   | Lunar       | 40               | 12-MAI-25     | 361                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Ape uzate epurate                              | pH                               | unități pH   | 6.5-8.5               | Lunar       | 7,2              | 12-MAI-25     | 362                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Apa influent statie de epurare                 | reziduu filtrat la 105 grade C   | mg/l         | -                     | Lunar       | 693              | 12-MAI-25     | 361                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Ape uzate epurate                              | NH4+                             | mg/l         | 3                     | Lunar       | 0,098            | 12-MAI-25     | 362                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Ape uzate epurate                              | substante extractibile           | mg/l         | 20                    | Annual      | 0,5              | 12-MAI-25     | 362                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Apa influent statie de epurare                 | CCOCr                            | mg/l         | 500                   | Lunar       | 123,7            | 12-MAI-25     | 361                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Apa influent statie de epurare                 | substante extractibile           | mg/l         | 20                    | Annual      | 1,7              | 12-MAI-25     | 361                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Ape uzate epurate                              | CCOCr                            | mg/l         | 125                   | Lunar       | 30               | 12-MAI-25     | 362                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Ape uzate epurate                              | materii in suspensie             | mg/l         | 60                    | Lunar       | 12               | 12-MAI-25     | 362                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Danes   | 125/06.12.2016 Statie Epurare Danes, Statia de Epurare Ape Reziduale Dane | 06-DEC-21                 |              | Apa influent statie de epurare                 | pH                               | mg/l         | 6.5-8.5               | Lunar       | 8,2              | 12-MAI-25     | 361                | 19-MAI-25            | C       |           | NU                   | 1 St_Epurare_Ape_Uzate | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | materii totale in suspensie      | mg/l         | 60                    | Trimestrial | 17               | 18-FEB-25     | 80                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | amoniu                           | mg/l         | 3                     | Trimestrial | 2,43             | 18-FEB-25     | 80                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | CCOCr                            | mgO2 /l      | 125                   | Trimestrial | 88,28            | 18-FEB-25     | 80                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | CBO5                             | mgO2 /l      | 25                    | Trimestrial | 14,6             | 18-FEB-25     | 80                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii | CBO5                             | mgO2 /l      | 25                    | Trimestrial | 10               | 18-FEB-25     | 79                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | surfactanti anionici(detergenti) | mg/l         | 0.5                   | Trimestrial | 0,4              | 18-FEB-25     | 80                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii | CCOCr                            | mgO2 /l      | 125                   | Trimestrial | 122              | 18-FEB-25     | 79                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | substante extractibile           | mg/l         | 20                    | Trimestrial | 0,5              | 18-FEB-25     | 80                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | reziduu fix                      | mg/l         | 2000                  | Trimestrial | 944              | 18-FEB-25     | 80                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii | materii totale in suspensie      | mg/l         | 60                    | Trimestrial | 58               | 18-FEB-25     | 79                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii | detergenti                       | mg/l         | 0,5                   | Trimestrial | 0,3              | 18-FEB-25     | 79                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | pH                               | unitati ph   | 6,5-8,5               | Trimestrial | 7,7              | 18-FEB-25     | 80                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii | amoniu                           | mg/l         | 3                     | Trimestrial | 1                | 18-FEB-25     | 79                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii | reziduu fix                      | mg/l         | 2000                  | Trimestrial | 1900             | 18-FEB-25     | 79                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii | extractibile                     | mg/l         | 20                    | Trimestrial | 0,66             | 18-FEB-25     | 79                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii | pH                               | unitati pH   | 6.5-8.5               | Trimestrial | 8,1              | 18-FEB-25     | 79                 | 24-FEB-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | CBO5                             | mgO2 /l      | 25                    | Trimestrial | 6,2              | 19-MAI-25     | 385                | 26-MAI-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | pH                               | unitati ph   | 6,5-8,5               | Trimestrial | 7,8              | 19-MAI-25     | 385                | 26-MAI-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | surfactanti anionici(detergenti) | mg/l         | 0.5                   | Trimestrial | 0,34             | 19-MAI-25     | 385                | 26-MAI-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | reziduu fix                      | mg/l         | 2000                  | Trimestrial | 889              | 19-MAI-25     | 385                | 26-MAI-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | substante extractibile           | mg/l         | 20                    | Trimestrial | 0,5              | 19-MAI-25     | 385                | 26-MAI-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | amoniu                           | mg/l         | 3                     | Trimestrial | 2,86             | 19-MAI-25     | 385                | 26-MAI-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni              | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii  | CCOCr                            | mgO2 /l      | 125                   | Trimestrial | 81,98            | 19-MAI-25     | 385                | 26-MAI-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                             | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                                  | NUME INDICATOR              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|------------|-----------------------------------------------------------------------------------------------|---------------------------|--------------|--------------------------------------------------------------------|-----------------------------|--------------|------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | MED       | Delenii    | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                  | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 34 Delenii                      | materii totale in suspensie | mg/l         | 60                     | Trimestrial | 21               | 19-MAI-25     | 385                | 26-MAI-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii    | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                  | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii                     | CCOCr                       | mgO2 /l      | 125                    | Trimestrial | 123              | 19-IUN-25     | 533                | 25-IUN-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii    | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                  | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii                     | materii totale in suspensie | mg/l         | 60                     | Trimestrial | 50               | 19-IUN-25     | 533                | 25-IUN-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii    | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                  | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii                     | extractibile                | mg/l         | 20                     | Trimestrial | 2,34             | 19-IUN-25     | 533                | 25-IUN-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii    | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                  | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii                     | CBO5                        | mgO2 /l      | 25                     | Trimestrial | 20               | 19-IUN-25     | 533                | 25-IUL-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii    | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                  | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii                     | reziduu fix                 | mg/l         | 2000                   | Trimestrial | 1800             | 19-IUN-25     | 533                | 25-IUL-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii    | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                  | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii                     | amoniu                      | mg/l         | 3                      | Trimestrial | 2,07             | 19-IUN-25     | 533                | 25-IUN-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii    | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                  | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii                     | pH                          | unitati pH   | 6.5-8.5                | Trimestrial | 8                | 19-IUN-25     | 533                | 25-IUN-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Delenii    | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                  | 06-IUN-23                 |              | Ape fecaloid menajere epurate grup 251 Delenii                     | detergenti                  | mg/l         | 0,5                    | Trimestrial | 0,3              | 19-IUN-25     | 533                | 25-IUN-25            | C       |           | NU                   | 1 Sectia Delenii       | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | extractibile                | mg/l         | 20                     | Anual       | 5,2              | 17-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 Camp Gaze Todiresti  | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | reziduu fix                 | mg/l         | 2000                   | Anual       | 866              | 17-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 Camp Gaze Todiresti  | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | pH                          | unit pH      | 6.5-8.5                | Anual       | 8                | 17-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 Camp Gaze Todiresti  | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | materii totale in suspensie | mg/l         | 60                     | Anual       | 96               | 17-IUN-25     | 521                | 23-IUL-25            | C       |           | NU                   | 1 Camp Gaze Todiresti  | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | amoniac                     | mg/l         | 3                      | Anual       | 27               | 17-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 Camp Gaze Todiresti  | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | CCOCr                       | mg/l         | 125                    | Anual       | 488,59           | 23-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 Camp Gaze Todiresti  | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | amoniac                     | mg/l         | 3                      | Anual       | 27               | 17-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaz_Todiresti | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | pH                          | unit pH      | 6.5-8.5                | Anual       | 8                | 17-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaz_Todiresti | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | reziduu fix                 | mg/l         | 2000                   | Anual       | 866              | 17-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaz_Todiresti | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | materii totale in suspensie | mg/l         | 60                     | Anual       | 96               | 17-IUN-25     | 521                | 23-IUL-25            | C       |           | NU                   | 1 St_Usc_Gaz_Todiresti | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | extractibile                | mg/l         | 20                     | Anual       | 5,2              | 17-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaz_Todiresti | MM              |
| 2025           | MED       | Roman      | 150/ 10.05.2019 Structura Todiresti, Campul de Gaze Todiresti, Statia de Uscare Gaze Todirest | 31-DEC-25                 |              | apa freatica put incinta SUG Todiresti                             | CCOCr                       | mg/l         | 125                    | Anual       | 488,59           | 23-IUN-25     | 521                | 23-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaz_Todiresti | MM              |
| 2025           | MED       | Comprimare | 152/07.08.2019 SC FILITELNIC, Statia de Comprimare Gaze Filitelni                             | 07-AUG-24                 |              | apa reziduala - menajer                                            | CCOCr                       | mg/d m3      | 125                    | Semestrial  | 77,08            | 06-IUN-25     | 448                | 12-IUN-25            | C       |           | NU                   | 1 St_Co_Gaz_Filitelnic | MM              |
| 2025           | MED       | Comprimare | 152/07.08.2019 SC FILITELNIC, Statia de Comprimare Gaze Filitelni                             | 07-AUG-24                 |              | apa reziduala - menajer                                            | pH                          | unitati pH   | 6.5-8.5                | Semestrial  | 7,5              | 06-IUN-25     | 448                | 12-IUN-25            | C       |           | NU                   | 1 St_Co_Gaz_Filitelnic | MM              |
| 2025           | MED       | Comprimare | 152/07.08.2019 SC FILITELNIC, Statia de Comprimare Gaze Filitelni                             | 07-AUG-24                 |              | apa reziduala - menajer                                            | suspensii                   | mg/d m3      | 60                     | Semestrial  | 26               | 06-IUN-25     | 448                | 12-IUN-25            | C       |           | NU                   | 1 St_Co_Gaz_Filitelnic | MM              |
| 2025           | MED       | Comprimare | 152/07.08.2019 SC FILITELNIC, Statia de Comprimare Gaze Filitelni                             | 07-AUG-24                 |              | Ape uzate tehnologice si pluviale epurate la iesire separator SPP2 | materii in suspensie        | mg/l         | 60                     | Trimestrial | 53               | 19-IUN-25     | 525                | 24-IUN-25            | C       |           | NU                   | 1 St_Co_Gaz_Filitelnic | MM              |
| 2025           | MED       | Comprimare | 152/07.08.2019 SC FILITELNIC, Statia de Comprimare Gaze Filitelni                             | 07-AUG-24                 |              | Ape uzate tehnologice si pluviale epurate la iesire separator SPP3 | materii in suspensie        | mg/l         | 60                     | Trimestrial | 52               | 19-IUN-25     | 526                | 24-IUN-25            | C       |           | NU                   | 1 St_Co_Gaz_Filitelnic | MM              |
| 2025           | MED       | Comprimare | 152/07.08.2019 SC FILITELNIC, Statia de Comprimare Gaze Filitelni                             | 07-AUG-24                 |              | Ape uzate tehnologice si pluviale epurate la iesire separator SPP3 | produse petroliere          | mg/l         | 5                      | Trimestrial | 0,5              | 19-IUN-25     | 526                | 24-IUN-25            | C       |           | NU                   | 1 St_Co_Gaz_Filitelnic | MM              |
| 2025           | MED       | Comprimare | 152/07.08.2019 SC FILITELNIC, Statia de Comprimare Gaze Filitelni                             | 07-AUG-24                 |              | Ape uzate tehnologice si pluviale epurate la iesire separator SPP2 | produse petroliere          | mg/l         | 5                      | Trimestrial | 0,5              | 19-IUN-25     | 525                | 24-IUN-25            | C       |           | NU                   | 1 St_Co_Gaz_Filitelnic | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                        | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                               | NUME INDICATOR           | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|------------|----------------------------------------------------------------------------------------------------------|---------------------------|--------------|-------------------------------------------------|--------------------------|--------------|-----------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Ape pluviale potential impurificate GV1 si GV 3 | produse petroliere       | mg/l         | 5                     | Trimestrial | 0.5              | 04-FEB-25     | 54                 | 07-FEB-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Influent statie de epurare                      | produse petroliere       | mg/l         | 5                     | Semestrial  | 0,5              | 06-IUN-25     | 481                | 16-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Influent statie de epurare                      | reziduu filtrat          | mg/l         | 2000                  | Semestrial  | 1664             | 06-IUN-25     | 481                | 16-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Ape uzate fecaloid menajere epurate GV2         | CCOCr                    | mg/l         | 125                   | Semestrial  | 102,77           | 06-IUN-25     | 450                | 12-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Ape uzate fecaloid menajere epurate GV2         | MTS                      | mg/l         | 60                    | Semestrial  | 20               | 06-IUN-25     | 450                | 12-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Influent statie de epurare                      | CBO5                     | mgO2 /l      | 25                    | Semestrial  | 2,5              | 06-IUN-25     | 481                | 16-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Influent statie de epurare                      | CCOCr                    | mg/l         | 125                   | Semestrial  | 67,9             | 06-IUN-25     | 481                | 16-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Influent statie de epurare                      | MTS                      | mg/l         | 60                    | Semestrial  | 35               | 06-IUN-25     | 481                | 16-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Ape pluviale potential impurificate GV1 si GV 3 | produse petroliere       | mg/l         | 5                     | Trimestrial | 0,5              | 06-IUN-25     | 452                | 12-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Influent statie de epurare                      | pH                       | unitati pH   | 6.5-8.5               | Semestrial  | 7,1              | 06-IUN-25     | 481                | 16-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Comprimare | 153/07.08.2019 SC Tigmandru, Statia de Comprimare Gaze Tigmandr                                          | 06-AUG-24                 |              | Ape uzate fecaloid menajere epurate GV2         | pH                       | unitati pH   | 6.5-8.5               | Semestrial  | 7,3              | 06-IUN-25     | 450                | 12-IUN-25            | C       |           | NU                   | 1 St_Co_Gaze_Tigmandru | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta   | reziduu fix              | mg/l         | 2000                  | Semestrial  | 1140             | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta       | CBO5                     | mgO2 /l      | 25                    | Semestrial  | 23,4             | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta   | materii in suspensie     | mg/l         | 60                    | Semestrial  | 37               | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta   | CBO5                     | mgO2 /l      | 25                    | Semestrial  | 6,7              | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta      | rezidu filtrat la 105g/C | mg/l         | 2000                  | Anual       | 1960             | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta       | materii in suspensie     | mg/l         | 60                    | Trimestrial | 49               | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta       | CCOCr                    | mgO2 /l      | 125                   | Trimestrial | 123,47           | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta   | NH4+                     | mg/l         | 3                     | Semestrial  | 0,45             | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta   | extractibile             | mg/l         | 20                    | Semestrial  | 0,5              | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta       | subst. extractibile      | mg/l         | 20                    | Semestrial  | 0,5              | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta   | pH                       | unitati pH   | 6.5-8.8               | Semestrial  | 8,3              | 23-MAI-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta       | CCOCr                    | mgO2 /l      | 125                   | Trimestrial | 114,67           | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta       | pH                       | unit pH      | 6.5-8.5               | Trimestrial | 7,8              | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta       | amoniu                   | mg/l         | 3                     | Semestrial  | 0,82             | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta       | pH                       | unit pH      | 6,5-8,5               | Trimestrial | 8,2              | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta       | subst. extractibile      | mg/l         | 20                    | Semestrial  | 0,5              | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |
| 2025           | MED       | Delenii    | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta       | CBO5                     | mgO2 /l      | 25                    | Semestrial  | 20               | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate      | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA  | NUMAR AUTORIZATIE                                                                                        | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                             | NUME INDICATOR            | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT   | TIP AUTORIZATIE |
|----------------|-----------|---------|----------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------------|---------------------------|--------------|-----------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|--------------------|-----------------|
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | amoniu                    | mg/l         | 3                     | Semestrial  | 2                | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | reziduu filtrat la 105g/C | mg/l         | 2000                  | Semestrial  | 1488             | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | materii in suspensie      | mg/l         | 60                    | Trimestrial | 56               | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta     | rezidu filtrat la 105g/C  | mg/l         | 2000                  | Semestrial  | 1291             | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | amoniu                    | mg/l         | 3                     | Annual      | 2                | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | CCOCr                     | mgO2 /l      | 125                   | Trimestrial | 102,66           | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | pH                        | unitati pH   | 6.5-8.8               | Semestrial  | 6,5              | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | pH                        | unit pH      | 6,5-8,5               | Trimestrial | 8,2              | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | CCOCr                     | mg/l         | 125                   | Semestrial  | 123,20           | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | materii in suspensie      | mg/l         | 60                    | Trimestrial | 29               | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | CBO5                      | mgO2 /l      | 25                    | Annual      | 20               | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | substante extractibile    | mg/l         | 20                    | Annual      | 0,5              | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | CCOCr                     | mg/l         | 125                   | Semestrial  | 124              | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | NH4+                      | mg/l         | 3                     | Semestrial  | 2,9              | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | extractibile              | mg/l         | 20                    | Semestrial  | 0,5              | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | reziduu fix               | mg/l         | 2000                  | Semestrial  | 1537             | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | materii in suspensie      | mg/l         | 60                    | Semestrial  | 58               | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | CBO5                      | mgO2 /l      | 25                    | Semestrial  | 20               | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 F_Suprav_Cetate  | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | amoniu                    | mg/l         | 3                     | Semestrial  | 2                | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta     | CCOCr                     | mgO2 /l      | 125                   | Trimestrial | 123,47           | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | CCOCr                     | mgO2 /l      | 125                   | Trimestrial | 102,66           | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | NH4+                      | mg/l         | 3                     | Semestrial  | 0,45             | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta     | rezidu filtrat la 105g/C  | mg/l         | 2000                  | Semestrial  | 1291             | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | CCOCr                     | mgO2 /l      | 125                   | Trimestrial | 114,67           | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA  | NUMAR AUTORIZATIE                                                                                        | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                             | NUME INDICATOR            | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT   | TIP AUTORIZATIE |
|----------------|-----------|---------|----------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------------|---------------------------|--------------|-----------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|--------------------|-----------------|
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | reziduu filtrat la 105g/C | mg/l         | 2000                  | Semestrial  | 1488             | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta     | pH                        | unit pH      | 6.5-8.5               | Trimestrial | 7,8              | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta     | subst. extractibile       | mg/l         | 20                    | Semestrial  | 0,5              | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | CBO5                      | mgO2 /l      | 25                    | Semestrial  | 20               | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | pH                        | unitati pH   | 6.5-8.8               | Semestrial  | 8,3              | 23-MAI-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | materii in suspensie      | mg/l         | 60                    | Semestrial  | 37               | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | reziduu filtrat la 105g/C | mg/l         | 2000                  | Anual       | 1960             | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | CBO5                      | mgO2 /l      | 25                    | Anual       | 20               | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | pH                        | unit pH      | 6,5-8,5               | Trimestrial | 8,2              | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | pH                        | unitati pH   | 6.5-8.8               | Semestrial  | 6,5              | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | subst. extractibile       | mg/l         | 20                    | Semestrial  | 0,5              | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | extractibile              | mg/l         | 20                    | Semestrial  | 0,5              | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | CCOCr                     | mg/l         | 125                   | Semestrial  | 123,20           | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | reziduu fix               | mg/l         | 2000                  | Semestrial  | 1140             | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | materii in suspensie      | mg/l         | 60                    | Trimestrial | 29               | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | CBO5                      | mgO2 /l      | 25                    | Semestrial  | 6,7              | 23-MAI-25     | 418                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | amoniu                    | mg/l         | 3                     | Anual       | 2                | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 130 Cetatea de Balta    | substante extractibile    | mg/l         | 20                    | Anual       | 0,5              | 23-MAI-25     | 417                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta     | amoniu                    | mg/l         | 3                     | Semestrial  | 0,82             | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | materii in suspensie      | mg/l         | 60                    | Trimestrial | 56               | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta     | CBO5                      | mgO2 /l      | 25                    | Semestrial  | 23,4             | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 10 Cetatea de Balta     | materii in suspensie      | mg/l         | 60                    | Trimestrial | 49               | 23-MAI-25     | 415                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | Ape uzate epurate Gr. 13 Cetatea de Balta     | pH                        | unit pH      | 6,5-8,5               | Trimestrial | 8,2              | 23-MAI-25     | 416                | 29-MAI-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | materii in suspensie      | mg/l         | 60                    | Semestrial  | 58               | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 Gospodaria Anexa | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA  | NUMAR AUTORIZATIE                                                                                               | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                             | NUME INDICATOR     | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|----------------|-----------|---------|-----------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------------|--------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt        | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | CBO5               | mgO2 /l      | 25                     | Semestrial | 20               | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 Gospodaria Anexa      | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt        | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | extractibile       | mg/l         | 20                     | Semestrial | 0,5              | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 Gospodaria Anexa      | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt        | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | reziduu fix        | mg/l         | 2000                   | Semestrial | 1537             | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 Gospodaria Anexa      | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt        | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | NH4+               | mg/l         | 3                      | Semestrial | 2,9              | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 Gospodaria Anexa      | MM              |
| 2025           | MED       | Delenii | 158/22.08.2014 Cetatea de Balta, Formatia de Supraveghere Sonde Cetate, Gospodaria Anexa Cetatea de Balt        | 22-AUG-19                 | 23-JAN-15    | ape uzate epurate sediu FPGN Cetatea de Balta | CCOCr              | mg/l         | 125                    | Semestrial | 124              | 23-IUN-25     | 426                | 30-IUN-25            | C       |           | NU                   | 1 Gospodaria Anexa      | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | amoniu             | mg/l         | 30                     | Cerere     | 20               | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 Camp Gaze Valea Seac  | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | CCOCr              | mg/l         | 500                    | Cerere     | 410,2            | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 Camp Gaze Valea Seac  | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | suspensii          | mg/l         | 350                    | Cerere     | 80               | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 Camp Gaze Valea Seac  | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | pH                 | unități pH   | 6.5-8.5                | Cerere     | 8,3              | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 Camp Gaze Valea Seac  | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | extractibile       | mg/l         | 30                     | Cerere     | 0,5              | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 Camp Gaze Valea Seac  | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | reziduu filtrat    | mg/l         | -                      | Vidanjare  | 1322             | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 Camp Gaze Valea Seac  | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | produse petroliere | mg/l         | -                      | Vidanjare  | 0,5              | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 Camp Gaze Valea Seac  | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | extractibile       | mg/l         | 30                     | Cerere     | 0,5              | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Valea Seaca | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | suspensii          | mg/l         | 350                    | Cerere     | 80               | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Valea Seaca | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | amoniu             | mg/l         | 30                     | Cerere     | 20               | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Valea Seaca | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | reziduu filtrat    | mg/l         | -                      | Vidanjare  | 1322             | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Valea Seaca | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | produse petroliere | mg/l         | -                      | Vidanjare  | 0,5              | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Valea Seaca | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | pH                 | unități pH   | 6.5-8.5                | Cerere     | 8,3              | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Valea Seaca | MM              |
| 2025           | MED       | Roman   | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac               | 04-FEB-23                 |              | Ape uzate epurate                             | CCOCr              | mg/l         | 500                    | Cerere     | 410,2            | 27-MAI-25     | 420                | 29-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Valea Seaca | MM              |
| 2025           | MED       | Roman   | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                   | ph                 | unitati Ph   | 6.5-8.5                | Anual      | 8,2              | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti   | MM              |
| 2025           | MED       | Roman   | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer sediul administrativ  | azot amoniacal     | mg/l         | 30                     | Vidanjare  | 11,81            | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti   | MM              |
| 2025           | MED       | Roman   | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer sediul administrativ  | suspensii          | mg/l         | 350                    | Vidanjare  | 236              | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti   | MM              |
| 2025           | MED       | Roman   | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer casuta operator       | amoniu-            | mg/l         | 30                     | Vidanjare  | 21,03            | 06-MAI-25     | 332                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti   | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                                               | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                            | NUME INDICATOR     | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|--------|-----------------------------------------------------------------------------------------------------------------|---------------------------|--------------|----------------------------------------------|--------------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | CCOCr              | mg O2/l      | -                     | Anual      | 30               | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | MTS                | mg/l         | -                     | Anual      | 10               | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer casuta operator      | pH                 | unități pH   | 6.5-8.5               | Vidanjare  | 8,1              | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer casuta operator      | CBO5               | mg/d m3      | 300                   | Vidanjare  | 40               | 06-MAI-25     | 332                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer casuta operator      | suspensii          | mg/d m3      | 350                   | Vidanjare  | 222              | 06-MAI-25     | 332                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | ph                 | unitat i Ph  | -                     | Anual      | 8,8              | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer sediul administrativ | pH                 | unități pH   | 6.5-8.5               | Vidanjare  | 8,2              | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                  | CCOCr              | mg O2/l      | 125                   | Anual      | 51,04            | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer sediul administrativ | CBO5               | mgO2 /l      | 300                   | Vidanjare  | 40               | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                  | MTS                | mg/l         | 60                    | Anual      | 59               | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                  | produse petroliere | mg/l         | 5                     | Anual      | 0,5              | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                  | subst extractibile | mg/l         | 20                    | Anual      | 0,5              | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | CBO5               | mg O2/l      | -                     | Anual      | 4,5              | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | amoniu NH4         | mg/l         | -                     | Anual      | 0,334            | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 F_Suprav_Glavanesti  | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | amoniu NH4         | mg/l         | -                     | Anual      | 0,334            | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                  | MTS                | mg/l         | 60                    | Anual      | 59               | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025           | MED       | Roman  | 162/14.09.2020  SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                  | subst extractibile | mg/l         | 20                    | Anual      | 0,5              | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                                              | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                            | NUME INDICATOR     | UM INDICATOR   | VALOAREA LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|---------------|-----------|--------|----------------------------------------------------------------------------------------------------------------|---------------------------|--------------|----------------------------------------------|--------------------|----------------|------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer casuta operator      | pH                 | unități pH     | 6.5-8.5                | Vidanjare   | 8,1              | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | MTS                | mg/l           | -                      | Anual       | 10               | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                  | ph                 | unitati Ph     | 6.5-8.5                | Anual       | 8,2              | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer sediul administrativ | pH                 | unități pH     | 6.5-8.5                | Vidanjare   | 8,2              | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer sediul administrativ | suspensii          | mg/l           | 350                    | Vidanjare   | 236              | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer casuta operator      | CBO5               | mg/d m3        | 300                    | Vidanjare   | 40               | 06-MAI-25     | 332                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                  | produse petroliere | mg/l           | 5                      | Anual       | 0,5              | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | Ape pluviale SUG Glavanesti                  | CCOCr              | mg O2/l        | 125                    | Anual       | 51,04            | 06-MAI-25     | 324                | 09-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | CBO5               | mg O2/l        | -                      | Anual       | 4,5              | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer casuta operator      | amoniu-            | mg/l           | 30                     | Vidanjare   | 21,03            | 06-MAI-25     | 332                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | CCOCr              | mg O2/l        | -                      | Anual       | 30               | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apa captată subterană - pu? subteran         | ph                 | unitati Ph     | -                      | Anual       | 8,8              | 06-MAI-25     | 333                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer casuta operator      | suspensii          | mg/d m3        | 350                    | Vidanjare   | 222              | 06-MAI-25     | 332                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer sediul administrativ | azot amoniacal     | mg/l           | 30                     | Vidanjare   | 11,81            | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast | 14-SEP-25                 |              | apă reziduală - menajer sediul administrativ | CBO5               | mgO2 /l        | 300                    | Vidanjare   | 40               | 06-MAI-25     | 331                | 12-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Glavanesti | MM              |
| 2025          | MED       | Roman  | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homoce                                                       | 29-IUN-22                 |              | apa zacamant -epurator                       | cloruri            | mg/l           | -                      | Trimestrial | 24,82            | 14-FEB-25     | 69                 | 17-FEB-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea  | MM              |
| 2025          | MED       | Roman  | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homoce                                                       | 29-IUN-22                 |              | apa zacamant -epurator                       | produse petroliere | mg/l           | -                      | Trimestrial | 0,5              | 14-FEB-25     | 69                 | 17-FEB-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea  | MM              |
| 2025          | MED       | Roman  | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homoce                                                       | 29-IUN-22                 |              | apa zacamant -epurator                       | reziduu filtrat    | g/l            | -                      | Trimestrial | 246,50           | 14-FEB-25     | 69                 | 17-FEB-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea  | MM              |
| 2025          | MED       | Roman  | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homoce                                                       | 29-IUN-22                 |              | apa zacamant -epurator                       | ph/temp            | unități pH/o C | -                      | Trimestrial | 7,3              | 14-FEB-25     | 69                 | 17-FEB-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea  | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                  | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                   | NUME INDICATOR              | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT      | TIP AUTORIZATIE |
|----------------|-----------|------------|--------------------------------------------------------------------|---------------------------|--------------|-------------------------------------|-----------------------------|--------------|-----------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-----------------------|-----------------|
| 2025           | MED       | Roman      | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homocea          | 29-IUN-22                 |              | apă reziduală SUG Homocea - menajer | extractibile                | mg/l         | 30                    | Vidanjare   | 20,11            | 15-MAI-25     | 364                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea | MM              |
| 2025           | MED       | Roman      | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homocea          | 29-IUN-22                 |              | apa zacamant -epurator              | reziduu filtrat             | g/l          | -                     | Trimestrial | 328              | 15-MAI-25     | 367                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea | MM              |
| 2025           | MED       | Roman      | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homocea          | 29-IUN-22                 |              | apă reziduală SUG Homocea - menajer | detergenti                  | mg/l         | 25                    | Anual       | 8,49             | 15-MAI-25     | 364                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea | MM              |
| 2025           | MED       | Roman      | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homocea          | 29-IUN-22                 |              | apă reziduală SUG Homocea - menajer | pH                          | unitati pH   | 6.5-8.5               | Vidanjare   | 8,2              | 15-MAI-25     | 364                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea | MM              |
| 2025           | MED       | Roman      | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homocea          | 29-IUN-22                 |              | apă reziduală SUG Homocea - menajer | suspensii                   | mg/l         | 350                   | Vidanjare   | 36               | 15-MAI-25     | 364                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea | MM              |
| 2025           | MED       | Roman      | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homocea          | 29-IUN-22                 |              | apă reziduală SUG Homocea - menajer | reziduu filtrat             | mg/l         | 2000                  | Vidanjare   | 942              | 15-MAI-25     | 364                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea | MM              |
| 2025           | MED       | Roman      | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homocea          | 29-IUN-22                 |              | apă reziduală SUG Homocea - menajer | CCOCr                       | mgO2 /l      | 500                   | Vidanjare   | 436,58           | 15-MAI-25     | 364                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea | MM              |
| 2025           | MED       | Roman      | 182/29.06.2012 SUG Homocea, Statia de Uscare Gaze Homocea          | 29-IUN-22                 |              | apă reziduală SUG Homocea - menajer | amoniu                      | mg/l         | 30                    | Vidanjare   | 20               | 15-MAI-25     | 364                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Homocea | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | Ape uzate epurate                   | pH                          | unități pH   | 6.5-8.5               | Anual       | 7,4              | 06-IUN-25     | 449                | 12-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | Ape uzate epurate                   | materii totale in suspensie | mg/l         | 60                    | Anual       | 59               | 06-IUN-25     | 449                | 12-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | Ape uzate epurate                   | CCOCr                       | mgO2 /l      | 125                   | Anual       | 105,09           | 06-IUN-25     | 449                | 12-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 164 Tigmandru              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 51,79            | 06-IUN-25     | 463                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 115 Tigmandru              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 28,59            | 06-IUN-25     | 465                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 116 Tigmandru              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 20               | 06-IUN-25     | 462                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 271 Tigmandru              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 20               | 06-IUN-25     | 467                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 15 Tigmandru               | THP                         | mg/k g s.u.  | 2000                  | Anual       | 53,71            | 06-IUN-25     | 466                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 46 Dumitreni               | THP                         | mg/k g s.u.  | 2000                  | Anual       | 117,04           | 06-IUN-25     | 459                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 61 Dumitreni               | THP                         | mg/k g s.u.  | 2000                  | Anual       | 83,34            | 06-IUN-25     | 460                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 131 Tigmandru              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 20               | 06-IUN-25     | 464                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 122 Dumitreni              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 42,70            | 06-IUN-25     | 461                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 116 Tigmandru              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 679,65           | 06-IUN-25     | 468                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 55 Filitelnic              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 64,61            | 06-IUN-25     | 472                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 80 Zagar                   | THP                         | mg/k g s.u.  | 2000                  | Anual       | 209,50           | 06-IUN-25     | 478                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 202 Filitelnic             | THP                         | mg/k g s.u.  | 2000                  | Anual       | 24,99            | 06-IUN-25     | 474                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 62 Filitelnic              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 31,24            | 06-IUN-25     | 473                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 8 Filitelnic               | THP                         | mg/k g s.u.  | 2000                  | Anual       | 40,24            | 06-IUN-25     | 470                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol SInjectie 12 Filitelnic         | THP                         | mg/k g s.u.  | 2000                  | Anual       | 20               | 06-IUN-25     | 475                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 4 Filitelnic               | THP                         | mg/k g s.u.  | 2000                  | Anual       | 373,64           | 06-IUN-25     | 469                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 12 Filitelnic              | THP                         | mg/k g s.u.  | 2000                  | Anual       | 46,77            | 06-IUN-25     | 471                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol SInjectie 122 Filitelnic        | THP                         | mg/k g s.u.  | 2000                  | Anual       | 68,25            | 06-IUN-25     | 476                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 31 Zagar                   | THP                         | mg/k g s.u.  | 2000                  | Anual       | 81               | 06-IUN-25     | 477                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 53 Zagar                   | THP                         | mg/k g s.u.  | 2000                  | Anual       | 101,05           | 19-IUN-25     | 523                | 24-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol SUG Tigmandru (glicol)          | THP                         | mg/k g s.u.  | 2000                  | Anual       | 213,77           | 19-IUN-25     | 524                | 24-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 16 Zagar                   | THP                         | mg/k g s.u.  | 2000                  | Anual       | 83,89            | 24-IUN-25     | 535                | 27-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni | 12-OCT-21                 |              | sol Grup 21 Zagar                   | THP                         | mg/k g s.u.  | 2000                  | Anual       | 626,97           | 24-IUN-25     | 536                | 27-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic   | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                                   | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                    | NUME INDICATOR       | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|----------------|-----------|------------|---------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|--------------------------------------|----------------------|--------------|------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni                                                  | 12-OCT-21                 |              | sol Grup 77 bis Zagar                | THP                  | mg/kg s.u.   | 2000                   | Anual       | 35,30            | 24-IUN-25     | 559                | 30-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic     | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni                                                  | 12-OCT-21                 |              | sol Grup 77 Zagar                    | THP                  | mg/kg s.u.   | 2000                   | Anual       | 45,91            | 24-IUN-25     | 537                | 27-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic     | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni                                                  | 12-OCT-21                 |              | sol SInjectie 77 bis Filitelnic      | THP                  | mg/kg s.u.   | 2000                   | Anual       | 37,44            | 25-IUN-25     | 558                | 30-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic     | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni                                                  | 12-OCT-21                 |              | sol Grup 10 Laslau                   | THP                  | mg/kg s.u.   | 2000                   | Anual       | 103,86           | 25-IUN-25     | 556                | 30-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic     | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni                                                  | 12-OCT-21                 |              | sol Grup 111 Laslau                  | THP                  | mg/kg s.u.   | 2000                   | Anual       | 85,74            | 25-IUN-25     | 557                | 30-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic     | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni                                                  | 12-OCT-21                 |              | sol Grup 8 Laslau                    | THP                  | mg/kg s.u.   | 2000                   | Anual       | 510,59           | 25-IUN-25     | 554                | 30-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic     | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni                                                  | 12-OCT-21                 |              | sol Grup 9 Laslau                    | THP                  | mg/kg s.u.   | 2000                   | Anual       | 29,01            | 25-IUN-25     | 555                | 30-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic     | MM              |
| 2025           | MED       | Filitelnic | 216/12.10.2011 FPGN Filitelnic, Sectia de Productie Gaze Filitelni                                                  | 12-OCT-21                 |              | sol Grup 7 Laslau                    | THP                  | mg/kg s.u.   | 2000                   | Anual       | 178,12           | 25-IUN-25     | 553                | 30-IUN-25            | C       |           | NU                   | 1 Sectia Filitelnic     | MM              |
| 2025           | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | Ape pluviale hala veche              | produse petroliere   | mg/l         | 5                      | Trimestrial | 0,5              | 21-MAR-25     | 192                | 25-MAR-25            | C       |           | NU                   | 1 St_Co_Delenii Lin III | MM              |
| 2025           | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | Ape pluviale hala veche              | materii in suspensie | mg/l         | 60                     | Trimestrial | 16               | 21-MAR-25     | 192                | 25-MAR-25            | C       |           | NU                   | 1 St_Co_Delenii Lin III | MM              |
| 2025           | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | Ape pluviale hala veche              | materii in suspensie | mg/l         | 60                     | Trimestrial | 16               | 21-MAR-25     | 192                | 25-MAR-25            | C       |           | NU                   | 1 St_Co_Delenii Lin_I   | MM              |
| 2025           | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | Ape pluviale hala veche              | produse petroliere   | mg/l         | 5                      | Trimestrial | 0,5              | 21-MAR-25     | 192                | 25-MAR-25            | C       |           | NU                   | 1 St_Co_Delenii Lin_I   | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape pluviale epurate                 | Produse petroliere   | mg/d m3      | 5                      | Semestrial  | 0,5              | 12-MAI-25     | 346                | 15-MAI-25            | C       |           | NU                   | 1 F_Suprav_Tauni        | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape uzate fecaloid menajere          | pH                   | unitati pH   | 6.5-8.5                | Trimestrial | 7                | 12-MAI-25     | 347                | 15-MAI-25            | C       |           | NU                   | 1 F_Suprav_Tauni        | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape uzate fecaloid menajere          | suspensii            | mg/d m3      | 60                     | Trimestrial | 11               | 12-MAI-25     | 347                | 15-MAI-25            | C       |           | NU                   | 1 F_Suprav_Tauni        | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape uzate fecaloid menajere          | reziduu fix          | mg/d m3      | 2000                   | Trimestrial | 582              | 12-MAI-25     | 347                | 15-MAI-25            | C       |           | NU                   | 1 F_Suprav_Tauni        | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape uzate fecaloid menajere          | CCOCr                | mg/d m3      | 125                    | Trimestrial | 55,10            | 12-MAI-25     | 347                | 15-MAI-25            | C       |           | NU                   | 1 F_Suprav_Tauni        | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape uzate fecaloid menajere          | suspensii            | mg/d m3      | 60                     | Trimestrial | 11               | 12-MAI-25     | 347                | 15-MAI-25            | C       |           | NU                   | 1 St_Uscare_Gaze_Tauni  | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape uzate fecaloid menajere          | CCOCr                | mg/d m3      | 125                    | Trimestrial | 55,10            | 12-MAI-25     | 347                | 15-MAI-25            | C       |           | NU                   | 1 St_Uscare_Gaze_Tauni  | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape uzate fecaloid menajere          | reziduu fix          | mg/d m3      | 2000                   | Trimestrial | 582              | 12-MAI-25     | 347                | 15-MAI-25            | C       |           | NU                   | 1 St_Uscare_Gaze_Tauni  | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape uzate fecaloid menajere          | pH                   | unitati pH   | 6.5-8.5                | Trimestrial | 7                | 12-MAI-25     | 347                | 15-MAI-25            | C       |           | NU                   | 1 St_Uscare_Gaze_Tauni  | MM              |
| 2025           | MED       | Medias     | 23/12.02.2015 SUG Tauni, Formatia de Supraveghere Sonde Tauni, Statia de Uscare Gaze Taun                           | 12-FEB-20                 |              | ape pluviale epurate                 | Produse petroliere   | mg/d m3      | 5                      | Semestrial  | 0,5              | 12-MAI-25     | 346                | 15-MAI-25            | C       |           | NU                   | 1 St_Uscare_Gaze_Tauni  | MM              |
| 2025           | MED       | Danes      | 259/16.10.2019-SUG Sighisoara, Statia de Uscare Gaze Sighisoar                                                      | 16-OCT-24                 |              | Structura Sighisoara , adancime 5cm  | THP                  | mg/kg s.u.   | 2000                   | Anual       | 20               | 02-IUN-25     | 446                | 12-IUN-25            | C       |           | NU                   | 1 St_Us_Gaz_Sighisoara  | MM              |
| 2025           | MED       | Danes      | 259/16.10.2019-SUG Sighisoara, Statia de Uscare Gaze Sighisoar                                                      | 16-OCT-24                 |              | Structura Sighisoara , adancime 30cm | THP                  | mg/kg s.u.   | 2000                   | Anual       | 20               | 02-IUN-25     | 447                | 12-IUN-25            | C       |           | NU                   | 1 St_Us_Gaz_Sighisoara  | MM              |
| 2025           | MED       | Roman      | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest                           | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti   | produse petroliere   | mg/l         | -                      | Vidanjare   | 0,5              | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 Sectia Roman          | MM              |
| 2025           | MED       | Roman      | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest                           | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti   | amoniu               | mg/l         | 30                     | Vidanjare   | 10,22            | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 Sectia Roman          | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                         | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                               | NUME INDICATOR              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|--------|-------------------------------------------------------------------------------------------|---------------------------|--------------|-------------------------------------------------|-----------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | CCOCr                       | mgO2 /l      | 500                    | Vidanjare  | 30               | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | pH                          | unitati pH   | 6.5-8.5                | Vidanjare  | 7,8              | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | reziduu filtrat             | mg/l         | -                      | Vidanjare  | 674              | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | materii totale in suspensie | mg/l         | 300                    | Vidanjare  | 19               | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | substante extractibile      | mg/l         | 30                     | Vidanjare  | 0,5              | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | calciu                      | mg/l         | 300                    | Semestrial | 107,71           | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | sulfati                     | mg/l         | 600                    | Semestrial | <150             | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | cloruri                     | mg/l         | 500                    | Semestrial | 70,41            | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | pH                          | unitati pH   | 6.5-8.5                | Semestrial | 7,4              | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | magneziu                    | mg/l         | 100                    | Semestrial | 63,30            | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 Sectia Roman         | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | materii totale in suspensie | mg/l         | 300                    | Vidanjare  | 19               | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | reziduu filtrat             | mg/l         | -                      | Vidanjare  | 674              | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | pH                          | unitati pH   | 6.5-8.5                | Vidanjare  | 7,8              | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | amoniu                      | mg/l         | 30                     | Vidanjare  | 10,22            | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | produse petroliere          | mg/l         | -                      | Vidanjare  | 0,5              | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | CCOCr                       | mgO2 /l      | 500                    | Vidanjare  | 30               | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa reziduala menajer SUG Harlesti              | substante extractibile      | mg/l         | 30                     | Vidanjare  | 0,5              | 14-MAI-25     | 365                | 20-MAI-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | cloruri                     | mg/l         | 500                    | Semestrial | 70,41            | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | sulfati                     | mg/l         | 600                    | Semestrial | <150             | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | pH                          | unitati pH   | 6.5-8.5                | Semestrial | 7,4              | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | magneziu                    | mg/l         | 100                    | Semestrial | 63,30            | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 27/14.02.2020 Sectia Roman, Sectia de Productie Gaze Roman, Statia de Uscare Gaze Harlest | 31-DEC-25                 |              | apa foraj de monitorizare sd 242 Roman Harlesti | calciu                      | mg/l         | 300                    | Semestrial | 107,71           | 12-IUN-25     | 480                | 13-IUN-25            | C       |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
| 2025           | MED       | Roman  | 34/19.04.2019 Structura Margineni, Formatia de Productie Gaze Naturale Margineni - Tazla  | 31-DEC-25                 |              | ape menajere vidanjate                          | produse petroliere          | mg/l         | -                      | Vidanjare  | 0,5              | 15-MAI-25     | 366                | 20-MAI-25            | C       |           | NU                   | 1 F_P_G_Margine_Tazlau | MM              |
| 2025           | MED       | Roman  | 34/19.04.2019 Structura Margineni, Formatia de Productie Gaze Naturale Margineni - Tazla  | 31-DEC-25                 |              | ape menajere vidanjate                          | pH                          | unitati pH   | 6.5-8.5                | Vidanjare  | 7,9              | 15-MAI-25     | 366                | 20-MAI-25            | C       |           | NU                   | 1 F_P_G_Margine_Tazlau | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                 | NUME INDICATOR              | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|--------|-------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------|-----------------------------|--------------|-----------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | MED       | Roman  | 34/19.04.2019 Structura Margineni, Formatia de Productie Gaze Naturale Margineni - Tazla              | 31-DEC-25                 |              | ape menajere vidanjate            | substante extractibile      | mg/l         | 30                    | Vidanjare   | 0,5              | 15-MAI-25     | 366                | 20-MAI-25            | C       |           | NU                   | 1 F_P_G_Margine_Tazlau | MM              |
| 2025           | MED       | Roman  | 34/19.04.2019 Structura Margineni, Formatia de Productie Gaze Naturale Margineni - Tazla              | 31-DEC-25                 |              | ape menajere vidanjate            | materii totale in suspensie | mg/l         | 350                   | Cerere      | 10               | 15-MAI-25     | 366                | 20-MAI-25            | C       |           | NU                   | 1 F_P_G_Margine_Tazlau | MM              |
| 2025           | MED       | Roman  | 34/19.04.2019 Structura Margineni, Formatia de Productie Gaze Naturale Margineni - Tazla              | 31-DEC-25                 |              | ape menajere vidanjate            | amoniu                      | mg/l         | 30                    | Vidanjare   | 25,69            | 15-MAI-25     | 366                | 20-MAI-25            | C       |           | NU                   | 1 F_P_G_Margine_Tazlau | MM              |
| 2025           | MED       | Roman  | 34/19.04.2019 Structura Margineni, Formatia de Productie Gaze Naturale Margineni - Tazla              | 31-DEC-25                 |              | ape menajere vidanjate            | reziduu fix                 | mg/l         | -                     | Vidanjare   | 901              | 15-MAI-25     | 366                | 20-MAI-25            | C       |           | NU                   | 1 F_P_G_Margine_Tazlau | MM              |
| 2025           | MED       | Roman  | 34/19.04.2019 Structura Margineni, Formatia de Productie Gaze Naturale Margineni - Tazla              | 31-DEC-25                 |              | ape menajere vidanjate            | CCOCr                       | mgO2 /l      | 500                   | Vidanjare   | 121,16           | 15-MAI-25     | 366                | 20-MAI-25            | C       |           | NU                   | 1 F_P_G_Margine_Tazlau | MM              |
| 2025           | MED       | Medias | 4/08.01.2020 Sadinca+ SUG Alamor, Statia de Uscare Gaze Alamor, Formatia de Supraveghere Sonde Sadinc | 31-DEC-25                 |              | ape uzate epurate                 | pH                          | unitati pH   | 6.5-8.5               | Trimestrial | 7,4              | 12-MAI-25     | 348                | 15-MAI-25            | C       |           | NU                   | 1 F_Suprav_Sadinca     | MM              |
| 2025           | MED       | Medias | 4/08.01.2020 Sadinca+ SUG Alamor, Statia de Uscare Gaze Alamor, Formatia de Supraveghere Sonde Sadinc | 31-DEC-25                 |              | ape uzate epurate                 | CCOCr                       | mgO2 /l      | 125                   | Trimestrial | 54               | 12-MAI-25     | 348                | 15-MAI-25            | C       |           | NU                   | 1 F_Suprav_Sadinca     | MM              |
| 2025           | MED       | Medias | 4/08.01.2020 Sadinca+ SUG Alamor, Statia de Uscare Gaze Alamor, Formatia de Supraveghere Sonde Sadinc | 31-DEC-25                 |              | ape uzate epurate                 | materii in suspensii        | mg/l         | 60                    | Trimestrial | 51               | 12-MAI-25     | 348                | 15-MAI-25            | C       |           | NU                   | 1 F_Suprav_Sadinca     | MM              |
| 2025           | MED       | Medias | 4/08.01.2020 Sadinca+ SUG Alamor, Statia de Uscare Gaze Alamor, Formatia de Supraveghere Sonde Sadinc | 31-DEC-25                 |              | ape uzate epurate                 | pH                          | unitati pH   | 6.5-8.5               | Trimestrial | 7,4              | 12-MAI-25     | 348                | 15-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Alamor     | MM              |
| 2025           | MED       | Medias | 4/08.01.2020 Sadinca+ SUG Alamor, Statia de Uscare Gaze Alamor, Formatia de Supraveghere Sonde Sadinc | 31-DEC-25                 |              | ape uzate epurate                 | CCOCr                       | mgO2 /l      | 125                   | Trimestrial | 54               | 12-MAI-25     | 348                | 15-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Alamor     | MM              |
| 2025           | MED       | Medias | 4/08.01.2020 Sadinca+ SUG Alamor, Statia de Uscare Gaze Alamor, Formatia de Supraveghere Sonde Sadinc | 31-DEC-25                 |              | ape uzate epurate                 | materii in suspensii        | mg/l         | 60                    | Trimestrial | 51               | 12-MAI-25     | 348                | 15-MAI-25            | C       |           | NU                   | 1 St_Us_Gaz_Alamor     | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa freatică (pu? forat)          | ph                          | unitati Ph   | -                     | Anual       | 7,8              | 27-MAI-25     | 423                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | ape pluviale evacuare rau Moldova | pH                          | unități i pH | 6.5-8.5               | Semestrial  | 7,3              | 27-MAI-25     | 422                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa freatică (pu? forat)          | MTS                         | mg/l         | -                     | Anual       | 10               | 27-MAI-25     | 423                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | ape pluviale evacuare rau Moldova | extractibile                | mg/l         | 20                    | Semestrial  | 0,5              | 27-MAI-25     | 422                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa reziduală - menajer           | extractibile                | mg/l         | 30                    | Vidanjare   | 0,5              | 27-MAI-25     | 421                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | ape pluviale evacuare rau Moldova | CCOCr                       | mgO2 /l      | 70                    | Semestrial  | 30               | 27-MAI-25     | 422                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa reziduală - menajer           | amoniu                      | mg/l         | 30                    | Vidanjare   | 29,59            | 27-MAI-25     | 421                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | ape pluviale evacuare rau Moldova | reziduu filtrat             | mg/l         | 2000                  | Semestrial  | 95               | 27-MAI-25     | 422                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa reziduală - menajer           | reziduu filtrat             | mg/l         | 2000                  | Vidanjare   | 938              | 27-MAI-25     | 421                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa freatică (pu? forat)          | CCOCr                       | mg O2/l      | -                     | Anual       | 30               | 27-MAI-25     | 423                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa reziduală - menajer           | CCOCr                       | mgO2 /l      | 500                   | Vidanjare   | 115,01           | 27-MAI-25     | 421                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa freatică (pu? forat)          | amoniu NH4                  | mg/l         | -                     | Anual       | 0,055            | 27-MAI-25     | 423                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa freatică (pu? forat)          | reziuduu filtrat            | mg/l         | -                     | Anual       | 389              | 27-MAI-25     | 423                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa reziduală - menajer           | produse petroliere          | mg/l         | -                     | Vidanjare   | 0,5              | 27-MAI-25     | 421                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa freatică (pu? forat)          | subst extractibile          | mg/l         | -                     | Anual       | 0,5              | 27-MAI-25     | 423                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa reziduală - menajer           | pH                          | unități i pH | 6.5-8.5               | Vidanjare   | 8,3              | 27-MAI-25     | 421                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                                 | 22-NOI-23                 |              | apa reziduală - menajer           | suspensii                   | mg/l         | 350                   | Vidanjare   | 48               | 27-MAI-25     | 421                | 29-MAI-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi    | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | pH                          | unit pH      | 6,5-8,5               | Cerere      | 7,7              | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti  | MM              |
| 2025           | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi    | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | CBO5                        | mg O2/l      | 300                   | Cerere      | 0,3              | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti  | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                                  | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                 | NUME INDICATOR              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT      | TIP AUTORIZATIE |
|---------------|-----------|--------|----------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------|-----------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-----------------------|-----------------|
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | surfactanti anionici        | mg/l         | 25                     | Cerere     | 5,18             | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | CCOCr                       | mgO2 /l      | 500                    | Cerere     | 141,84           | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | amoniu                      | mg/l         | 30                     | Cerere     | 17,03            | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | materii totale in suspensie | mg/l         | 350                    | Cerere     | 101              | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | extractibile                | mg/l         | 30                     | Cerere     | 6,26             | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | extractibile                | mg/l         | 30                     | Cerere     | 0,65             | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | surfactanti anionici        | mg/l         | 25                     | Cerere     | 6,34             | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | extractibile                | mg/l         | 30                     | Cerere     | 0,5              | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | suspensii                   | mg/l         | 350                    | Cerere     | 135              | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | pH                          | unități pH   | 6.5-8.5                | Cerere     | 8,2              | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | amoniu                      | mg/l         | 30                     | Cerere     | 20               | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | surfactanti anionici        | mg/l         | 25                     | Cerere     | 8,79             | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | CCOCr                       | mgO2 /l      | 500                    | Cerere     | 668,3            | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | CBO5                        | mgO2 /l      | 300                    | Cerere     | 40               | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | CCOCr                       | mgO2 /l      | 500                    | Cerere     | 271,44           | 17-IUN-25     | 519                | 17-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | materii totale in suspensie | mg/l         | 350                    | Cerere     | 22               | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | CBO5                        | mgO2 /l      | 300                    | Cerere     | 0,8              | 17-IUN-25     | 519                | 23-IUL-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | amoniu                      | mg/l         | 30                     | Cerere     | 25               | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | pH                          | unitati pH   | 6.5-8.5                | Cerere     | 8,1              | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 Camp_Gaze Comanesti | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | CCOCr                       | mgO2 /l      | 500                    | Cerere     | 141,84           | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin     | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | materii totale in suspensie | mg/l         | 350                    | Cerere     | 101              | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin     | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | extractibile                | mg/l         | 30                     | Cerere     | 6,26             | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin     | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | CBO5                        | mg O2/l      | 300                    | Cerere     | 0,3              | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin     | MM              |
| 2025          | MED       | Roman  | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | surfactanti anionici        | mg/l         | 25                     | Cerere     | 5,18             | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin     | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                  | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                 | NUME INDICATOR              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|------------|----------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------|-----------------------------|--------------|------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | pH                          | unit pH      | 6,5-8,5                | Cerere      | 7,7              | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 1 Comanesti | amoniu                      | mg/l         | 30                     | Cerere      | 17,03            | 27-MAI-25     | 428                | 02-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | surfactanti anionici        | mg/l         | 25                     | Cerere      | 8,79             | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | materii totale in suspensie | mg/l         | 350                    | Cerere      | 22               | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | pH                          | unități pH   | 6.5-8.5                | Cerere      | 8,2              | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | extractibile                | mg/l         | 30                     | Cerere      | 0,65             | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | CCOCr                       | mgO2 /l      | 500                    | Cerere      | 271,44           | 17-IUN-25     | 519                | 17-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | CBO5                        | mgO2 /l      | 300                    | Cerere      | 0,8              | 17-IUN-25     | 519                | 23-IUL-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | suspensii                   | mg/l         | 350                    | Cerere      | 135              | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | amoniu                      | mg/l         | 30                     | Cerere      | 25               | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | extractibile                | mg/l         | 30                     | Cerere      | 0,5              | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | surfactanti anionici        | mg/l         | 25                     | Cerere      | 6,34             | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | CBO5                        | mgO2 /l      | 300                    | Cerere      | 40               | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | pH                          | unitati pH   | 6.5-8.5                | Cerere      | 8,1              | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 7 Comanesti | CCOCr                       | mgO2 /l      | 500                    | Cerere      | 668,3            | 17-IUN-25     | 520                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | Ape uzate epurate Gr. 4 Comanesti | amoniu                      | mg/l         | 30                     | Cerere      | 20               | 17-IUN-25     | 519                | 23-IUN-25            | C       |           | NU                   | 1 F_Suprav_Frasin      | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - menajer           | CCOCr                       | mg/d m3      | 125                    | Semestrial  | 115,20           | 04-FEB-25     | 57                 | 10-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - menajer           | CBO5                        | mg/d m3      | 25                     | Semestrial  | 10,9             | 04-FEB-25     | 57                 | 10-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - menajer           | pH                          | unitati pH   | 6.5-8.5                | Semestrial  | 8,1              | 04-FEB-25     | 57                 | 10-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - uzat tehnologic   | produse petroliere          | mg/l         | 5                      | Semestrial  | 4                | 04-FEB-25     | 53                 | 07-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - menajer           | suspensii                   | mg/d m3      | 60                     | Semestrial  | 57               | 04-FEB-25     | 57                 | 10-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - menajer           | reziduu fix                 | mg/d m3      | 2000                   | Semestrial  | 882              | 04-FEB-25     | 57                 | 10-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - menajer           | amoniac                     | mg/d m3      | 3                      | Semestrial  | 2                | 04-FEB-25     | 57                 | 10-FEB-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - pluvial           | produse petroliere          | mg/l         | 5                      | Semestrial  | 0,5              | 21-MAR-25     | 190                | 21-MAR-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - pluvial           | produse petroliere          | fără         | -                      | Trimestrial | 0,5              | 12-MAI-25     | 349                | 15-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - pluvial           | suspensii                   | mg/d m3      | 60                     | Trimestrial | 10               | 12-MAI-25     | 349                | 15-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - uzat tehnologic   | produse petroliere          | mg/l         | 5                      | Semestrial  | 3                | 23-MAI-25     | 386                | 26-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
| 2025           | MED       | Comprimare | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                       | 07-DEC-22                 |              | apă reziduală - menajer           | CCOCr                       | mg/d m3      | 125                    | Semestrial  | 103              | 23-MAI-25     | 419                | 29-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |

Anul 2025

Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA           | NUMAR AUTORIZATIE                                                                                | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                   | NUME INDICATOR     | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|----------------|-----------|------------------|--------------------------------------------------------------------------------------------------|---------------------------|--------------|-------------------------------------|--------------------|--------------|------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
| 2025           | MED       | Comprimare       | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                     | 07-DEC-22                 |              | apă reziduală - menajer             | reziduu fix        | mg/dm3       | 2000                   | Semestrial  | 1347             | 23-MAI-25     | 419                | 29-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu  | MM              |
| 2025           | MED       | Comprimare       | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                     | 07-DEC-22                 |              | apă reziduală - menajer             | suspensii          | mg/dm3       | 60                     | Semestrial  | 58               | 23-MAI-25     | 419                | 29-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu  | MM              |
| 2025           | MED       | Comprimare       | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                     | 07-DEC-22                 |              | apă reziduală - menajer             | amoniac            | mg/dm3       | 3                      | Semestrial  | 2,78             | 23-MAI-25     | 419                | 29-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu  | MM              |
| 2025           | MED       | Comprimare       | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                     | 07-DEC-22                 |              | apă reziduală - menajer             | pH                 | unitati pH   | 6.5-8.5                | Semestrial  | 8,3              | 23-MAI-25     | 419                | 29-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu  | MM              |
| 2025           | MED       | Comprimare       | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                     | 07-DEC-22                 |              | apă reziduală - menajer             | CBO5               | mg/dm3       | 25                     | Semestrial  | 24,1             | 23-MAI-25     | 419                | 29-MAI-25            | C       |           | NU                   | 1 St_Comp_Gaze_Brateiu  | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | CBO5               | mg/l         | 25                     | Trimestrial | 23,4             | 18-FEB-25     | 81                 | 24-FEB-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | pH                 | unități pH   | 6.5-8.5                | Trimestrial | 7,9              | 18-FEB-25     | 81                 | 24-FEB-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | azot amoniacal     | mg/l         | 3                      | Trimestrial | 1,55             | 18-FEB-25     | 81                 | 24-FEB-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | reziduu fix        | mg/l         | 2000                   | Trimestrial | 572              | 18-FEB-25     | 81                 | 24-FEB-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | Extractibile       | mg/l         | 20                     | Trimestrial | 16,13            | 18-FEB-25     | 81                 | 24-FEB-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | suspensii          | mg/l         | 60                     | Trimestrial | 50               | 18-FEB-25     | 81                 | 24-FEB-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | CCOCr              | mg/l         | 125                    | Trimestrial | 124              | 18-FEB-25     | 81                 | 24-FEB-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - pluvial             | suspensii          | mg/l         | 60                     | Trimestrial | 48               | 21-MAR-25     | 191                | 25-MAR-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - pluvial             | Produse petroliere | mg/l         | 5                      | Trimestrial | 0,5              | 21-MAR-25     | 191                | 25-MAR-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | CCOCr              | mg/l         | 125                    | Trimestrial | 89,79            | 19-MAI-25     | 384                | 26-MAI-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | reziduu fix        | mg/l         | 2000                   | Trimestrial | 1372             | 19-MAI-25     | 384                | 26-MAI-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | CBO5               | mg/l         | 25                     | Trimestrial | 11,8             | 19-MAI-25     | 384                | 26-MAI-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | azot amoniacal     | mg/l         | 3                      | Trimestrial | 2,27             | 19-MAI-25     | 384                | 26-MAI-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | pH                 | unități pH   | 6.5-8.5                | Trimestrial | 8,3              | 19-MAI-25     | 384                | 26-MAI-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | Extractibile       | mg/l         | 20                     | Trimestrial | 0,5              | 19-MAI-25     | 384                | 26-MAI-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - menajer             | suspensii          | mg/l         | 60                     | Trimestrial | 22               | 19-MAI-25     | 384                | 26-MAI-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - pluvial             | suspensii          | mg/l         | 60                     | Trimestrial | 10               | 20-MAI-25     | 375                | 21-MAI-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                            | 31-DEC-25                 |              | apă reziduală - pluvial             | Produse petroliere | mg/l         | 5                      | Trimestrial | 0,5              | 20-MAI-25     | 375                | 21-MAI-25            | C       |           | NU                   | 1 St_Co_Botorca_Lin_I   | MM              |
| 2025           | MED       | Medias           | nr. 79/ 22.06.2022 SUG Sancel, Statia de Uscare Gaze Sance                                       | 22-IUN-23                 |              | Ape uzate tehnologice - gr.1 Sancel | produse petroliere | mg/l         | 5                      | Semestrial  | 0,5              | 22-MAI-25     | 378                | 23-MAI-25            | C       |           | NU                   | 1 St_Uscare_Gaze_Sancel | MM              |
|                | MED       | Delenii          | 107/04.11.2016 FPGN Deleni Harnglab, Formatia de Supraveghere Sonde Harangla                     | 04-NOI-21                 |              |                                     |                    |              |                        |             |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Haranglab    | MM              |
|                | MED       | Roman            | 108/07.04.2014 , Campul de Gaze Todirest                                                         | 07-APR-19                 |              | NAEC exterior                       | zgomot             | dB(A)        | 55                     | Cerere      |                  |               |                    |                      |         |           | DA                   | 1 Camp Gaze Todiresti   | MM              |
|                | MED       | Roman            | 108/07.04.2014 , Campul de Gaze Todirest                                                         | 07-APR-19                 |              | Ape uzate epurate                   | CBO5               | mgO2/l       | 300                    | Cerere      |                  |               |                    |                      |         |           | DA                   | 1 Camp Gaze Todiresti   | MM              |
|                | MED       | Instruire Sovata | 133/07.06.2013 , Hotel Lacul Ursu Sovat                                                          | 06-IUN-23                 |              | NAEC exterior                       | zgomot             | dB(A)        | 50                     | Cerere      |                  |               |                    |                      |         |           | NU                   | 1 Ho_Lacul_Ursu_Sovata  | MM              |
|                | MED       | Delenii          | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                     | 06-IUN-23                 |              | Emisii centrala termica             | pulberi            | mg/Nmc       | 5                      | Cerere      |                  |               |                    |                      |         |           | NU                   | 1 Sectia Delenii        | MM              |
|                | MED       | Delenii          | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                     | 06-IUN-23                 |              | Emisii centrala termica             | CO                 | mg/Nmc       | 100                    | Cerere      |                  |               |                    |                      |         |           | NU                   | 1 Sectia Delenii        | MM              |
|                | MED       | Delenii          | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                     | 06-IUN-23                 |              | Emisii centrala termica             | NOx                | mg/Nmc       | 350                    | Cerere      |                  |               |                    |                      |         |           | NU                   | 1 Sectia Delenii        | MM              |
|                | MED       | Delenii          | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                     | 06-IUN-23                 |              | NAEC exterior                       | zgomot             | dB(A)        | 50                     | Cerere      |                  |               |                    |                      |         |           | NU                   | 1 Sectia Delenii        | MM              |
|                | MED       | Delenii          | 134/07.06.2013 FPGN Delenii, Sectia de Productie Gaze Deleni                                     | 06-IUN-23                 |              | Emisii centrala termica             | SOx                | mg/Nmc       | 35                     | Cerere      |                  |               |                    |                      |         |           | NU                   | 1 Sectia Delenii        | MM              |
|                | MED       | Roman            | 139/27.04.2011 SUG Sasca-Pocoleni, Campul de Gaze Pocoleni, Formatia de Supraveghere Sonde Frasi | 24-IUL-21                 |              | NAEC exterior                       | zgomot             | dB(A)        | 55                     | Cerere      |                  |               |                    |                      |         |           | NU                   | 1 Camp_Gaze_Pocoleni    | MM              |
|                | MED       | Roman            | 139/27.04.2011 SUG Sasca-Pocoleni, Campul de Gaze Pocoleni, Formatia de Supraveghere Sonde Frasi | 24-IUL-21                 |              | NAEC exterior                       | zgomot             | dB(A)        | 55                     | Cerere      |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Frasin       | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                                   | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                       | NUME INDICATOR                | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|---------------|-----------|------------|---------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------|-------------------------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
|               | MED       | Roman      | 140/27.04.2011 , Campul de Gaze Valea Seaca Est, Formatia de Supraveghere Sonde Frasi                               | 24-FEB-21                 | 05-AUG-16    | NAEC exterior                           | zgomot                        | dB(A)        | 55                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaz_V_Seaca Est  | MM              |
|               | MED       | Roman      | 140/27.04.2011 , Campul de Gaze Valea Seaca Est, Formatia de Supraveghere Sonde Frasi                               | 24-FEB-21                 | 05-AUG-16    | NAEC exterior                           | zgomot                        | dB(A)        | 55                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Frasin       | MM              |
|               | MED       | Delenii    | 145/31.08.2010 , Formatia de Supraveghere Sonde Delenii                                                             | 31-AUG-20                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Delenii_2    | MM              |
|               | MED       | Comprimare | 152/07.08.2019 SC FILITELNIC, Statia de Comprimare Gaze Filitelni                                                   | 07-AUG-24                 |              | sol                                     | total hidrocarburi din petrol | mg/kg s.u.   | 2000                  | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Gaz_Filitelnic  | MM              |
|               | MED       | Comprimare | 152/07.08.2019 SC FILITELNIC, Statia de Comprimare Gaze Filitelni                                                   | 07-AUG-24                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Gaz_Filitelnic  | MM              |
|               | MED       | Roman      | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac                   | 04-FEB-23                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 55                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Valea Seac  | MM              |
|               | MED       | Roman      | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac                   | 04-FEB-23                 |              | Ape uzate epurate                       | CBO5                          | mgO2 /l      | 300                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Valea Seac  | MM              |
|               | MED       | Roman      | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac                   | 04-FEB-23                 |              | Ape uzate epurate                       | CBO5                          | mgO2 /l      | 300                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Valea Seaca | MM              |
|               | MED       | Roman      | 16/04.02.2013 Structura Valea Seaca, Statia de Uscare Gaze Valea Seaca, Campul de Gaze Valea Seac                   | 04-FEB-23                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 55                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Valea Seaca | MM              |
|               | MED       | Roman      | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast      | 14-SEP-25                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Glavanesti   | MM              |
|               | MED       | Roman      | 162/14.09.2020 SUG Glavanesti nouă, Formatia de Supraveghere Sonde Glavanesti, Statia de Uscare Gaze Glavanast      | 14-SEP-25                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Glavanesti  | MM              |
|               | MED       | Roman      | 162/14.09.2020 SUG Glavanesti, Statia de Uscare Gaze Glavanast                                                      | 14-SEP-25                 |              | apă reziduală - menajer casuta operator |                               |              |                       |            |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Glavanesti  | MM              |
|               | MED       | Roman      | 174/22.07.2015 , Campul de Gaze Palti                                                                               | 21-IUL-20                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Paltin      | MM              |
|               | MED       | Danes      | 176/15.10.2014 , Campul de Gaze Sighisoara, Statia de Uscare Gaze Sighisoar                                         | 15-OCT-19                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Sighisoara  | MM              |
|               | MED       | Danes      | 176/15.10.2014 , Campul de Gaze Sighisoara, Statia de Uscare Gaze Sighisoar                                         | 15-OCT-19                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Sighisoara  | MM              |
|               | MED       | Roman      | 182/29.06.2012 SUG Homoceea, Statia de Uscare Gaze Homoce                                                           | 29-IUN-22                 |              | apă reziduală SUG Homoceea - menajer    | detergenti                    | mg/l         | 25                    | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Usc_Gaze_Homoceea  | MM              |
|               | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | emisii poluanti in atmosfera            | NOx                           | mg/N mc      | 350                   | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Delenii Lin III | MM              |
|               | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | emisii poluanti in atmosfera            | SOx                           | mg/N mc      | 35                    | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Delenii Lin III | MM              |
|               | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | emisii poluanti in atmosfera            | CO                            | mg/N mc      | 100                   | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Delenii Lin III | MM              |
|               | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | emisii poluanti in atmosfera            | SOx                           | mg/N mc      | 35                    | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Delenii Lin_I   | MM              |
|               | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | emisii poluanti in atmosfera            | NOx                           | mg/N mc      | 350                   | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Delenii Lin_I   | MM              |
|               | MED       | Comprimare | 218/05.09.2019 SC Delenii, Statia de Comprimare Gaze Delenii - Linia I, Statia de Comprimare Gaze Deleni - Linia II | 05-SEP-24                 |              | emisii poluanti in atmosfera            | CO                            | mg/N mc      | 100                   | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Delenii Lin_I   | MM              |
|               | MED       | Roman      | 232/26.08.2013 , Campul de Gaze Huruiest                                                                            | 26-AUG-23                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 50                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Huruiesti   | MM              |
|               | MED       | Roman      | 233/26.08.2013 Structura Buhusi, Campul de Gaze Roman                                                               | 26-AUG-23                 |              | NAEC exterior                           | zgomot                        | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Roman_1     | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                             | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                              | NUME INDICATOR                      | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|------------|---------------------------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------------------|-------------------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|                | MED       | Roman      | 234/26.08.2013 , Formatia de Supraveghere Sonde Homocea Gaicean                                               | 26-AUG-23                 |              | NAEC exterior                                  | zgomot                              | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Hom_Gaiceana   | MM              |
|                | MED       | Danes      | 259/16.10.2019-SUG Sighisoara, Statia de Uscare Gaze Sighisoar                                                | 16-OCT-24                 |              | Structura Sighisoara , adancime 30cm           | THP                                 | mg/kg s.u.   | 2000                   | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Sighisoara | MM              |
|                | MED       | Roman      | 26/24.01.2014 , Campul de Gaze Varvat                                                                         | 24-IAN-19                 |              | NAEC exterior                                  | zgomot                              | dB(A)        | 55                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp Gaze Varvata    | MM              |
|                | MED       | Roman      | 26/24.01.2014 , Campul de Gaze Varvat                                                                         | 24-IAN-19                 |              | Ape uzate epurate                              | CCOCr                               | mg/dm3       | 500                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp Gaze Varvata    | MM              |
|                | MED       | Roman      | 26/24.01.2014 , Campul de Gaze Varvat                                                                         | 24-IAN-19                 |              | Ape uzate epurate                              | suspensii                           | mg/dm3       | 350                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp Gaze Varvata    | MM              |
|                | MED       | Roman      | 26/24.01.2014 , Campul de Gaze Varvat                                                                         | 24-IAN-19                 |              | Ape uzate epurate                              | amoniac                             | mg/dm3       | 30                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp Gaze Varvata    | MM              |
|                | MED       | Roman      | 26/24.01.2014 , Campul de Gaze Varvat                                                                         | 24-IAN-19                 |              | Ape uzate epurate                              | CBO5                                | mg/dm3       | 300                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp Gaze Varvata    | MM              |
|                | MED       | Roman      | 26/24.01.2014 , Campul de Gaze Varvat                                                                         | 24-IAN-19                 |              | Ape uzate epurate                              | pH                                  | -            | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp Gaze Varvata    | MM              |
|                | MED       | Roman      | 27/14.02.2022 SPGN ROMAN-Moldoveni +SUG Harlesti, Statia de Uscare Gaze Harlest                               | 14-FEB-30                 |              | Emisii 147 Moldoveni sd 500                    | CO                                  | mg/m?        | 100                    | Anual      |                  |               |                    |                      |         |           | NU                   | 1 St_Usc_Gaze_Harlesti | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | apă reziduală - menajer                        | CCOCr                               | mg/l         | 500                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | apă reziduală - menajer                        | NH4+                                | mg/l         | 30                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | Emisii centrala termica                        | CO                                  | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | NAEC exterior                                  | zgomot                              | dB(A)        | 50                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | Emisii centrala termica                        | SOx                                 | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | apă reziduală - menajer                        | pH                                  | -            | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | apă reziduală - menajer                        | suspensii                           | mg/l         | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | Emisii centrala termica                        | NOx                                 | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | Emisii centrala termica                        | pulberi                             | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | apă reziduală - menajer                        | detergenti sintetici biodegradabili | mg/l         | 25                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Danes      | 287/25.09.2013 SPGN Danes, Sectia de Productie Gaze Dane                                                      | 24-SEP-23                 | 28-JUN-16    | apă reziduală - menajer                        | CBO5                                | mg/l         | 300                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Danes         | MM              |
|                | MED       | Comprimare | 288/15.12.2011 SC Danes, Statia de Comprimare Gaze Danes - Linia I, Statia de Comprimare Gaze Danes - Linia I | 15-DEC-21                 |              | NAEC exterior                                  | zgomot                              | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Danes Linia I  | MM              |
|                | MED       | Comprimare | 288/15.12.2011 SC Danes, Statia de Comprimare Gaze Danes - Linia I, Statia de Comprimare Gaze Danes - Linia I | 15-DEC-21                 |              | sol                                            | total hidrocarburi din petrol       | mg/kg s.u.   | 2000                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Danes Linia I  | MM              |
|                | MED       | Comprimare | 288/15.12.2011 SC Danes, Statia de Comprimare Gaze Danes - Linia I, Statia de Comprimare Gaze Danes - Linia I | 15-DEC-21                 |              | sol                                            | total hidrocarburi din petrol       | mg/kg s.u.   | 2000                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Danes Linia II | MM              |
|                | MED       | Comprimare | 288/15.12.2011 SC Danes, Statia de Comprimare Gaze Danes - Linia I, Statia de Comprimare Gaze Danes - Linia I | 15-DEC-21                 |              | NAEC exterior                                  | zgomot                              | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Danes Linia II | MM              |
|                | MED       | Agnita     | 29/02.04.2015 , Campul de Gaze Barcu                                                                          | 02-APR-20                 |              | sol adancime de 30 cm la abandonarea sondei    | produse petroliere                  | mg/kg s.u.   | 2000                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Barcut     | MM              |
|                | MED       | Agnita     | 29/02.04.2015 , Campul de Gaze Barcu                                                                          | 02-APR-20                 |              | sol adancime de 30 cm la inceputul exploatarii | produse petroliere                  | mg/kg s.u.   | 2000                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Barcut     | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan                          | 29-NOI-23                 |              | Ape uzate epurate                              | amoniac                             | mg/l         | 30                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Dragomires | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan                          | 29-NOI-23                 |              | Ape uzate epurate                              | suspensii                           | mg/l         | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Dragomires | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan                          | 29-NOI-23                 |              | Ape uzate epurate                              | pH                                  | unități pH   | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Dragomires | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan                          | 29-NOI-23                 |              | Ape uzate epurate                              | CBO5                                | mgO2/l       | 300                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Dragomires | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan                          | 29-NOI-23                 |              | Ape uzate epurate                              | extractibile                        | mg/l         | 30                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Dragomires | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                  | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                      | NUME INDICATOR                | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|------------|----------------------------------------------------------------------------------------------------|---------------------------|--------------|----------------------------------------|-------------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan               | 29-NOI-23                 |              | Ape uzate epurate                      | CCOCr                         | mgO2 /l      | 500                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Dragomires | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan               | 29-NOI-23                 |              | Ape uzate epurate                      | extractibile                  | mg/l         | 30                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Oniscani    | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan               | 29-NOI-23                 |              | Ape uzate epurate                      | amoniac                       | mg/l         | 30                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Oniscani    | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan               | 29-NOI-23                 |              | Ape uzate epurate                      | pH                            | unități pH   | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Oniscani    | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan               | 29-NOI-23                 |              | Ape uzate epurate                      | CCOCr                         | mgO2 /l      | 500                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Oniscani    | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan               | 29-NOI-23                 |              | Ape uzate epurate                      | suspensii                     | mg/l         | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Oniscani    | MM              |
|                | MED       | Roman      | 292/29.11.2013 , Campul de Gaze Dragomiresti, Formatia de Supraveghere Sonde Oniscan               | 29-NOI-23                 |              | Ape uzate epurate                      | CBO5                          | mgO2 /l      | 300                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Oniscani    | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape uzate menajere                     | CBO5                          | mg/l         | 300                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape uzate menajere                     | CCOCr                         | mg/l         | 500                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape pluviale                           | suspensii                     | mg/l         | 60                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape pluviale                           | CCOCr                         | mg/l         | 125                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape pluviale                           | pH                            | -            | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | Emisii centrala termica                | NOx                           | mg/N mc      | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape uzate menajere                     | amoniac                       | mg/l         | 30                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | Emisii centrala termica                | SOx                           | mg/N mc      | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape pluviale                           | CBO5                          | mgO2 /l      | 25                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | Emisii centrala termica                | pulberi                       | mg/N mc      | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape pluviale                           | amoniac                       | mg/l         | 3                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape uzate menajere                     | suspensii                     | mg/l         | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | Nivel de zgomot intre orele 23.00-7.00 | L ech                         | dB(A )       | 45                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | Emisii centrala termica                | CO                            | mg/N mc      | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | ape uzate menajere                     | pH                            | -            | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Cristur    | 3/14.01.2015 , Sectia de Productie Gaze Cristu                                                     | 14-IAN-25                 |              | Nivel de zgomot intre orele 7.00-23.00 | L ech                         | dB(A )       | 55                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Cristur       | MM              |
|                | MED       | Danes      | 398/27.12.2013 Nades Comp., Statia de Uscare Gaze Nades                                            | 27-DEC-23                 |              | NAEC exterior                          | zgomot                        | dB(A )       | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Nades 2    | MM              |
|                | MED       | Danes      | 398/27.12.2013 Nades Comp., Statia de Uscare Gaze Nades                                            | 27-DEC-23                 |              | sol                                    | total hidrocarburi din petrol | mg/kg s.u.   | >2000                  | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Nades 2    | MM              |
|                | MED       | Roman      | 415/22.11.2013 Structura Frasin, Formatia de Supraveghere Sonde Frasi                              | 22-NOI-23                 |              | Emisii centrala termica                | SOx                           | mg/N mc      | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Frasin      | MM              |
|                | MED       | Medias     | 5/15.02.2015 Sancel, Campul de Gaze Sance                                                          | 15-IAN-20                 |              | NAEC exterior                          | zgomot                        | dB(A )       | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Sancel     | MM              |
|                | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | NAEC exterior                          | zgomot                        | dB(A )       | 55                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp_Gaze Comanesti  | MM              |
|                | MED       | Roman      | 511/14.11.2012 Structura Comanesti, Campul de Gaze Comanesti, Formatia de Supraveghere Sonde Frasi | 13-NOI-22                 |              | NAEC exterior                          | zgomot                        | dB(A )       | 55                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Frasin      | MM              |
|                | MED       | Danes      | 52/13.03.2013 , Statia de Uscare Gaze (Glicol) Dane                                                | 12-MAR-23                 |              | NAEC exterior                          | zgomot                        | dB(A )       | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Uscare_Gaze_Danes | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                 | 25-MAI-22                 |              | Emisii motocompresoare                 | CO                            | mg/N mc      | 70                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                                      | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU           | NUME INDICATOR | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|------------|------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------|----------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | Emisii motocompresoare      | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | NAEC exterior               | zgomot         | dB(A)        | 50                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | apă reziduală - pluvial     | reziduu fix    | mg/l         | 750                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | apă reziduală - pluvial     | pH             | -            | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | Emisii motocompresoare      | NOx            | mg/Nmc       | 245                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | ape uzate tehnologice       | Extractibile   | mg/l         | 5                      | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | ape uzate tehnologice       | CBO5           | mgO2/l       | 210                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | apă reziduală - pluvial     | suspensii      | mg/l         | 200                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | Emisii motocompresoare      | pulberi        | mg/Nmc       | 3.5                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Comprimare | 62 SC Tauni +( Lunca comprimare), Statia de Comprimare Gaze Cristu                                                     | 25-MAI-22                 |              | ape uzate tehnologice       | suspensii      | mg/l         | 210                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Comp_Gaze_Cristur | MM              |
|                | MED       | Danes      | 66/10.03.2008 , Statia de Uscare Gaze Sighisoar                                                                        | 10-MAR-13                 |              | NAEC exterior               | zgomot         | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Us_Gaz_Sighisoara | MM              |
|                | MED       | Danes      | 66/10.03.2008 , Statia de Uscare Gaze Sighisoar                                                                        | 10-MAR-13                 |              | Emisii instalatii de ardere | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Us_Gaz_Sighisoara | MM              |
|                | MED       | Danes      | 66/10.03.2008 , Statia de Uscare Gaze Sighisoar                                                                        | 10-MAR-13                 |              | Emisii instalatii de ardere | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Us_Gaz_Sighisoara | MM              |
|                | MED       | Danes      | 66/10.03.2008 , Statia de Uscare Gaze Sighisoar                                                                        | 10-MAR-13                 |              | Emisii instalatii de ardere | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Us_Gaz_Sighisoara | MM              |
|                | MED       | Danes      | 66/10.03.2008 , Statia de Uscare Gaze Sighisoar                                                                        | 10-MAR-13                 |              | Emisii instalatii de ardere | NOx            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Us_Gaz_Sighisoara | MM              |
|                | MED       | Comprimare | 70/16.03.2009, Statia de Comprimare Gaze Tigmandr                                                                      | 15-MAR-19                 |              | NAEC exterior               | zgomot         | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 St_Co_Gaze_Tigmandru | MM              |
|                | MED       | Danes      | 81/07.05.2010 , Formatia de Supraveghere Sonde Beia-Bunest                                                             | 07-MAI-20                 | 02-APR-15    |                             |                |              |                        |            |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Beia_Bunesti   | MM              |
|                | MED       | Danes      | 96/07.06.2010 , Campul de Gaze Cloaster                                                                                | 08-IUN-20                 |              | Emisii sobe                 | NOx            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Cloasterf  | MM              |
|                | MED       | Danes      | 96/07.06.2010 , Campul de Gaze Cloaster                                                                                | 08-IUN-20                 |              | Emisii sobe                 | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Cloasterf  | MM              |
|                | MED       | Danes      | 96/07.06.2010 , Campul de Gaze Cloaster                                                                                | 08-IUN-20                 |              | NAEC exterior               | zgomot         | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Cloasterf  | MM              |
|                | MED       | Danes      | 96/07.06.2010 , Campul de Gaze Cloaster                                                                                | 08-IUN-20                 |              | Emisii sobe                 | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Cloasterf  | MM              |
|                | MED       | Medias     | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica     | NO2            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa       | MM              |
|                | MED       | Medias     | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala            | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa       | MM              |
|                | MED       | Medias     | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa            | NOx            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa       | MM              |
|                | MED       | Medias     | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | NAEC exterior               | zgomot         | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa       | MM              |
|                | MED       | Medias     | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa            | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa       | MM              |
|                | MED       | Medias     | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala            | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa       | MM              |
|                | MED       | Medias     | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa            | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa       | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                                                      | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU       | NUME INDICATOR | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT    | TIP AUTORIZATIE |
|---------------|-----------|--------|------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-------------------------|----------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|---------------------|-----------------|
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala        | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa    | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa    | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala        | NOx            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa    | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica | SO2            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa    | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa    | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa        | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Copsa    | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala        | NOx            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa        | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica | NO2            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa        | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica | SO2            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa        | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala        | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala        | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala        | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | NAEC exterior           | zgomot         | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                                                      | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                                            | NUME INDICATOR | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT    | TIP AUTORIZATIE |
|---------------|-----------|--------|------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------------------------------------------------|----------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|---------------------|-----------------|
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa                                                             | NOx            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Copsa 1 | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa                                                             | NOx            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa                                                             | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica                                                      | NO2            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala                                                             | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa                                                             | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica                                                      | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala                                                             | NOx            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica                                                      | SO2            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii centrala termica                                                      | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala                                                             | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Copsa                                                             | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | NAEC exterior                                                                | zgomot         | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB09/10.01.2013 , Formatia de Supraveghere Sonde Copsa, Statia de Uscare Gaze Copsa Mica 1, Statia de Uscare Gaze Soal | 10-IAN-23                 | 23-JUN-16    | Emisii SUG Soala                                                             | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Soala   | MM              |
|               | MED       | Medias | SB123/22.08.2014 , Formatia de Supraveghere Sonde Sadinc                                                               | 22-AUG-19                 |              | Nivelul de presiune acustica continuu echivalent ponderat in perioada zilei  | zgomot         | dB           | 55                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadincea | MM              |
|               | MED       | Medias | SB123/22.08.2014 , Formatia de Supraveghere Sonde Sadinc                                                               | 22-AUG-19                 |              | Emisii centrala termica                                                      | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadincea | MM              |
|               | MED       | Medias | SB123/22.08.2014 , Formatia de Supraveghere Sonde Sadinc                                                               | 22-AUG-19                 |              | Nivelul de presiune acustica continuu echivalent ponderat in perioada noptii | zgomot         | dB           | 45                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadincea | MM              |
|               | MED       | Medias | SB123/22.08.2014 , Formatia de Supraveghere Sonde Sadinc                                                               | 22-AUG-19                 |              | Emisii centrala termica                                                      | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadincea | MM              |
|               | MED       | Medias | SB123/22.08.2014 , Formatia de Supraveghere Sonde Sadinc                                                               | 22-AUG-19                 |              | Emisii centrala termica                                                      | NO2            | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadincea | MM              |
|               | MED       | Medias | SB123/22.08.2014 , Formatia de Supraveghere Sonde Sadinc                                                               | 22-AUG-19                 |              | Emisii centrala termica                                                      | SO2            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadincea | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                                                                                       | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU             | NUME INDICATOR | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT     | TIP AUTORIZATIE |
|---------------|-----------|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-------------------------------|----------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|----------------------|-----------------|
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Altana   | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | NOx            | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Altana   | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | NAEC zgomot                   | zgomot         | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Altana   | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Altana   | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Altana   | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | SOx            | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Prod_Gaz_Barghis | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Prod_Gaz_Barghis | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Prod_Gaz_Barghis | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | NOx            | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Prod_Gaz_Barghis | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | NAEC zgomot                   | zgomot         | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Prod_Gaz_Barghis | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | NOx            | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Agnita      | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | pulberi        | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Agnita      | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | NAEC zgomot                   | zgomot         | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Agnita      | MM              |
|               | MED       | Agnita | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita | CO             | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Agnita      | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA        | NUMAR AUTORIZATIE                                                                                                                                       | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                                            | NUME INDICATOR | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------------------------------------------------|----------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|                | MED       | Agnita        | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita                                                | SOx            | mg/N mc      | 35                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita        | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita                                                | pulberi        | mg/N mc      | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Usc_Gaze_Barghis  | MM              |
|                | MED       | Agnita        | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | NAEC zgomot                                                                  | zgomot         | dB           | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Usc_Gaze_Barghis  | MM              |
|                | MED       | Agnita        | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita                                                | SOx            | mg/N mc      | 35                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Usc_Gaze_Barghis  | MM              |
|                | MED       | Agnita        | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita                                                | NOx            | mg/N mc      | 100                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Usc_Gaze_Barghis  | MM              |
|                | MED       | Agnita        | SB139/19.09.2019 FPGH BARGHIS, Campul de Gaze Altana, Sectia de Productie Gaze Agnita, Statia de Uscare Gaze Barghis, Formatia de Productie Gaze Barghi | 19-SEP-24                 |              | emisii CT sediu sectie Agnita                                                | CO             | mg/N mc      | 100                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Usc_Gaze_Barghis  | MM              |
|                | MED       | Danes         | SB14/15.01.2013 Prod Seleus, Formatia de Supraveghere Sonde Prod-Seleu                                                                                  | 15-IAN-23                 |              | NAEC exterior                                                                | zgomot         | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Prod-Seleus    | MM              |
|                | MED       | Danes         | SB14/15.01.2013 Prod Seleus, Formatia de Supraveghere Sonde Prod-Seleu                                                                                  | 15-IAN-23                 |              | Emisii instalatii de ardere                                                  | NO2            | mg/N mc      | 350                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Prod-Seleus    | MM              |
|                | MED       | Danes         | SB14/15.01.2013 Prod Seleus, Formatia de Supraveghere Sonde Prod-Seleu                                                                                  | 15-IAN-23                 |              | Emisii instalatii de ardere                                                  | SO2            | mg/N mc      | 35                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Prod-Seleus    | MM              |
|                | MED       | Danes         | SB14/15.01.2013 Prod Seleus, Formatia de Supraveghere Sonde Prod-Seleu                                                                                  | 15-IAN-23                 |              | Emisii instalatii de ardere                                                  | CO             | mg/N mc      | 100                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Prod-Seleus    | MM              |
|                | MED       | Danes         | SB14/15.01.2013 Prod Seleus, Formatia de Supraveghere Sonde Prod-Seleu                                                                                  | 15-IAN-23                 |              | Emisii instalatii de ardere                                                  | pulberi        | mg/N mc      | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Prod-Seleus    | MM              |
|                | MED       | Complex Bazna | SB18/18.03.2015 Exploatare namol terapeutic si ape minerale din Perimetrul Bazna 1, Complexul Expro Bazn                                                | 18-MAR-25                 |              | Nivelul de presiune acustica continuu echivalent ponderat in perioada noptii | zgomot         | dB(A)        | 45                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Complex Expro Bazna  | MM              |
|                | MED       | Complex Bazna | SB18/18.03.2015 Exploatare namol terapeutic si ape minerale din Perimetrul Bazna 1, Complexul Expro Bazn                                                | 18-MAR-25                 |              | Nivelul de presiune acustica continuu echivalent ponderat in perioada zilei  | zgomot         | dB(A)        | 55                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Complex Expro Bazna  | MM              |
|                | MED       | Agnita        | SB189/04.10.2011, Campul de Gaze Nocrich Ves                                                                                                            | 04-OCT-21                 |              | NAEC exterior                                                                | zgomot         | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Nocrich Ve | MM              |
|                | MED       | Agnita        | SB190/04.10.2011 Ilimbav Sasausi, Formatia de Supraveghere Sonde Ilimba                                                                                 | 04-OCT-21                 |              | NAEC exterior                                                                | zgomot         | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Ilimbav     | MM              |
|                | MED       | Delenii       | SB191/04.10.2011 SUG Botorca, Statia de Uscare Gaze Botorc                                                                                              | 31-DEC-25                 |              | NAEC exterior                                                                | zgomot         | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Usc_Gaze Botorca  | MM              |
|                | MED       | Comprimare    | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                                                                            | 07-DEC-22                 |              | Emisii centrala termica                                                      | pulberi        | mg/N mc      | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
|                | MED       | Comprimare    | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                                                                            | 07-DEC-22                 |              | emisii poluanti in atmosfera                                                 |                |              |                       |            |                  |               |                    |                      |         |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
|                | MED       | Comprimare    | SB22/07.12.2012 SC Brateiu, Statia de Comprimare Gaze Bratei                                                                                            | 07-DEC-22                 |              | NAEC exterior                                                                | zgomot         | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Comp_Gaze_Brateiu | MM              |
|                | MED       | Medias        | SB25/25.01.2013 SUG Armeni, Formatia de Productie Gaze Naturale Rus                                                                                     | 25-IAN-23                 |              | Emisii                                                                       | pulberi        | mg/N mc      | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Form_Prod. Gaze Rusi | MM              |
|                | MED       | Medias        | SB25/25.01.2013 SUG Armeni, Formatia de Productie Gaze Naturale Rus                                                                                     | 25-IAN-23                 |              | NAEC exterior                                                                | zgomot         | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Form_Prod. Gaze Rusi | MM              |
|                | MED       | Delenii       | SB26/28.01.2013 FPGN Bazna, Formatia de Supraveghere Sonde Bazn                                                                                         | 31-DEC-25                 |              | Emisii centrala termica                                                      | SO2            | mg/N mc      | 35                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Bazna       | MM              |
|                | MED       | Delenii       | SB26/28.01.2013 FPGN Bazna, Formatia de Supraveghere Sonde Bazn                                                                                         | 31-DEC-25                 |              | Emisii centrala termica                                                      | NO2            | mg/N mc      | 350                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Bazna       | MM              |
|                | MED       | Delenii       | SB26/28.01.2013 FPGN Bazna, Formatia de Supraveghere Sonde Bazn                                                                                         | 31-DEC-25                 |              | Emisii centrala termica                                                      | pulberi        | mg/N mc      | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Bazna       | MM              |
|                | MED       | Delenii       | SB26/28.01.2013 FPGN Bazna, Formatia de Supraveghere Sonde Bazn                                                                                         | 31-DEC-25                 |              | Emisii centrala termica                                                      | CO             | mg/N mc      | 100                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Bazna       | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA          | NUMAR AUTORIZATIE                                                                                                       | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU           | NUME INDICATOR                      | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|-----------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------|-------------------------------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|                | MED       | Delenii         | SB26/28.01.2013 FPGN Bazna, Formatia de Supraveghere Sonde Bazn                                                         | 31-DEC-25                 |              | NAEC exterior               | zgomot                              | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Suprav_Bazna       | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | Emisii instalatii de ardere | SOx                                 | mg/Nmc       | 35                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp_Gaze_Agnita     | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | ape uzate tehnologice       | pH                                  | -            | 6.5-8.5               | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp_Gaze_Agnita     | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | ape uzate tehnologice       | detergenti sintetici biodegradabili | mg/l         | 25                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp_Gaze_Agnita     | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | Emisii instalatii de ardere | CO                                  | mg/Nmc       | 100                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp_Gaze_Agnita     | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | NAEC exterior               | zgomot                              | d            | 65                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp_Gaze_Agnita     | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | Emisii instalatii de ardere | pulberi                             | mg/Nmc       | 5                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp_Gaze_Agnita     | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | ape uzate tehnologice       | materii in suspensie                | mg/l         | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp_Gaze_Agnita     | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | Emisii instalatii de ardere | NOx                                 | mg/Nmc       | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp_Gaze_Agnita     | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | ape uzate tehnologice       | extractibile                        | mg/l         | 30                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Camp_Gaze_Agnita     | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | ape uzate tehnologice       | pH                                  | -            | 6.5-8.5               | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | ape uzate tehnologice       | detergenti sintetici biodegradabili | mg/l         | 25                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | Emisii instalatii de ardere | pulberi                             | mg/Nmc       | 5                     | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | Emisii instalatii de ardere | NOx                                 | mg/Nmc       | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | ape uzate tehnologice       | materii in suspensie                | mg/l         | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | ape uzate tehnologice       | extractibile                        | mg/l         | 30                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | Emisii instalatii de ardere | SOx                                 | mg/Nmc       | 35                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | NAEC exterior               | zgomot                              | d            | 65                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita          | SB31/14.03.2018 , Campul de Gaze Agnita, Sectia de Productie Gaze Agnit                                                 | 20-NOI-18                 |              | Emisii instalatii de ardere | CO                                  | mg/Nmc       | 100                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 Sectia Agnita        | MM              |
|                | MED       | Agnita          | SB326/20.11.2013 , Campul de Gaze Telina, Formatia de Productie Gaze Barghis, Statia de Uscare Gaze Telin               | 20-NOI-23                 | 24-OCT-19    | NAEC exterior               | zgomot                              | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Camp Gaze Telina     | MM              |
|                | MED       | Agnita          | SB326/20.11.2013 , Campul de Gaze Telina, Formatia de Productie Gaze Barghis, Statia de Uscare Gaze Telin               | 20-NOI-23                 | 24-OCT-19    | NAEC exterior               | zgomot                              | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Prod_Gaz_Barghis   | MM              |
|                | MED       | Agnita          | SB326/20.11.2013 , Campul de Gaze Telina, Formatia de Productie Gaze Barghis, Statia de Uscare Gaze Telin               | 20-NOI-23                 | 24-OCT-19    | NAEC exterior               | zgomot                              | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Us_Gaz_Telina     | MM              |
|                | MED       | Sediu Sucursala | SB344/12.12.2013 Sediu Sucursala si Sectie preparare sticksuri spumogene, Laboratorul Microproductie Substante Spumogen | 12-DEC-23                 |              | Emisii instalatii de ardere | SO2                                 | mg/Nmc       | 35                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Lab_Micro_Sub_Spumog | MM              |
|                | MED       | Sediu Sucursala | SB344/12.12.2013 Sediu Sucursala si Sectie preparare sticksuri spumogene, Laboratorul Microproductie Substante Spumogen | 12-DEC-23                 |              | Emisii instalatii de ardere | CO                                  | mg/Nmc       | 100                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Lab_Micro_Sub_Spumog | MM              |
|                | MED       | Sediu Sucursala | SB344/12.12.2013 Sediu Sucursala si Sectie preparare sticksuri spumogene, Laboratorul Microproductie Substante Spumogen | 12-DEC-23                 |              | Emisii instalatii de ardere | pulberi                             | mg/Nmc       | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Lab_Micro_Sub_Spumog | MM              |
|                | MED       | Sediu Sucursala | SB344/12.12.2013 Sediu Sucursala si Sectie preparare sticksuri spumogene, Laboratorul Microproductie Substante Spumogen | 12-DEC-23                 |              | NAEC exterior               | zgomot                              | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Lab_Micro_Sub_Spumog | MM              |
|                | MED       | Sediu Sucursala | SB344/12.12.2013 Sediu Sucursala si Sectie preparare sticksuri spumogene, Laboratorul Microproductie Substante Spumogen | 12-DEC-23                 |              | Emisii instalatii de ardere | NO2                                 | mg/Nmc       | 350                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 Lab_Micro_Sub_Spumog | MM              |
|                | MED       | Medias          | SB473, Formatia de Supraveghere Sonde Sadinc                                                                            | 09-NOI-12                 |              | Emisii instalatii de ardere | NOx                                 | mg/Nmc       | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadinca     | MM              |
|                | MED       | Medias          | SB473, Formatia de Supraveghere Sonde Sadinc                                                                            | 09-NOI-12                 |              | NAEC exterior               | zgomot                              | dB(A)        | 65                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadinca     | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA           | NUMAR AUTORIZATIE                                                                               | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                  | NUME INDICATOR                              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|---------------|-----------|------------------|-------------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------|---------------------------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|               | MED       | Medias           | SB473, Formatia de Supraveghere Sonde Sadinc                                                    | 09-NOI-12                 |              | Emisii instalatii de ardere        | CO                                          | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadinca     | MM              |
|               | MED       | Medias           | SB473, Formatia de Supraveghere Sonde Sadinc                                                    | 09-NOI-12                 |              | Emisii instalatii de ardere        | pulberi                                     | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | DA                   | 1 F_Suprav_Sadinca     | MM              |
|               | MED       | Agnita           | SB52/06.03.2013 FPGN NOU SASESC, Formatia de Supraveghere Sonde Noul Sases                      | 31-DEC-25                 |              | NAEC exterior                      | zgomot                                      | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Noul Sasesc    | MM              |
|               | MED       | Agnita           | SB52/06.03.2013 FPGN NOU SASESC, Formatia de Supraveghere Sonde Noul Sases                      | 31-DEC-25                 |              | Emisii centrala termica            | pulberi                                     | mg/Nmc       | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Noul Sasesc    | MM              |
|               | MED       | Agnita           | SB52/06.03.2013 FPGN NOU SASESC, Formatia de Supraveghere Sonde Noul Sases                      | 31-DEC-25                 |              | Emisii centrala termica            | CO                                          | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Noul Sasesc    | MM              |
|               | MED       | Agnita           | SB52/06.03.2013 FPGN NOU SASESC, Formatia de Supraveghere Sonde Noul Sases                      | 31-DEC-25                 |              | Emisii centrala termica            | NOx                                         | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Noul Sasesc    | MM              |
|               | MED       | Agnita           | SB52/06.03.2013 FPGN NOU SASESC, Formatia de Supraveghere Sonde Noul Sases                      | 31-DEC-25                 |              | Emisii centrala termica            | SOx                                         | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 F_Sup_Noul Sasesc    | MM              |
|               | MED       | Comprimare       | SB72/20.03.2013 SC Botorca, Statia de Comprimare Gaze Botorca - Linia                           | 31-DEC-25                 |              | NAEC exterior                      | zgomot                                      | dB(A)        | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 1 St_Co_Botorca Lin_I  | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.2 | SOx                                         | mg/mc        | 35                     | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.3 | NOx                                         | mg/mc        | 350                    | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.2 | Pulberi                                     | mg/mc        | 5                      | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.3 | CO                                          | mg/mc        | 100                    | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.1 | SOx                                         | mg/mc        | 35                     | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Nivel de zgomot                    | Zgomot                                      | dB           | 65                     | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.3 | SOx                                         | mg/mc        | 35                     | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.1 | Nox                                         | mg/mc        | 350                    | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.1 | CO                                          | mg/mc        | 100                    | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.1 | Pulberi                                     | mg/mc        | 5                      | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.2 | CO                                          | mg/mc        | 100                    | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.2 | NOx                                         | mg/mc        | 350                    | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Comprimare       | 108/27.12.2017-Instalatie de comprimare si uscare gaze Sarmasel, Statia Comprimare Gaze Sarmase | 26-DEC-22                 |              | Emisii-statia de uscare-modul nr.3 | Pulberi                                     | mg/mc        | 5                      | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Statia Sarmasel      | MM              |
|               | PLO       | Inmagazinare Sud | 117/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen                               | 01-OCT-19                 | 19-MAR-15    | Apa uzata menajera vidanjata       | Reziduu fix                                 | mg/dmc       | 2000                   | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|               | PLO       | Inmagazinare Sud | 117/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen                               | 01-OCT-19                 | 19-MAR-15    | Apa uzata menajera vidanjata       | Temperatura                                 | oC           | 30                     | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|               | PLO       | Inmagazinare Sud | 117/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen                               | 01-OCT-19                 | 19-MAR-15    | Apa uzata menajera vidanjata       | Substante extractibile cu solventi organici | mg/dmc       | 20                     | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|               | PLO       | Inmagazinare Sud | 117/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen                               | 01-OCT-19                 | 19-MAR-15    | Apa uzata menajera vidanjata       | pH                                          | -            | 6.5-8.5                | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|               | PLO       | Inmagazinare Sud | 117/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen                               | 01-OCT-19                 | 19-MAR-15    | Apa uzata menajera vidanjata       | Clor rezidual liber                         | mg/dmc       | 0.5                    | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA             | NUMAR AUTORIZATIE                                                              | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                   | NUME INDICATOR                              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|--------------------|--------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------------------|---------------------------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|                | PLO       | Inmagazinare Sud   | 117/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 19-MAR-15    | Apa uzata menajera vidanjata                        | CCOCr                                       | mg/d mc      | 350                    | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 117/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 19-MAR-15    | Apa uzata menajera vidanjata                        | NH4+                                        | mg/d mc      | 20                     | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 117/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 19-MAR-15    | Apa uzata menajera vidanjata                        | Materii in suspensie                        | mg/d mc      | 250                    | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 117/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 19-MAR-15    | Apa uzata menajera vidanjata                        | CBO5                                        | mg/d mc      | 250                    | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 118/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 18-DEC-14    | Apa uzata menajera vidanjata                        | Clor rezidual liber                         | mg/d mc      | 0.5                    | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 118/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 18-DEC-14    | Apa uzata menajera vidanjata                        | Temperatura                                 | oC           | 30                     | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 118/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 18-DEC-14    | Apa uzata menajera vidanjata                        | Materii in suspensie                        | mg/d mc      | 250                    | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 118/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 18-DEC-14    | Apa uzata menajera vidanjata                        | NH4+                                        | mg/d mc      | 20                     | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 118/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 18-DEC-14    | Apa uzata menajera vidanjata                        | CCOCr                                       | mg/d mc      | 350                    | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 118/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 18-DEC-14    | Apa uzata menajera vidanjata                        | Substante extractibile cu solventi organici | mg/d mc      | 20                     | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 118/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 18-DEC-14    | Apa uzata menajera vidanjata                        | pH                                          | mg/d mc      | 6.5-8.5                | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 118/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 18-DEC-14    | Apa uzata menajera vidanjata                        | Reziduu fix                                 | mg/d mc      | 2000                   | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 118/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 18-DEC-14    | Apa uzata menajera vidanjata                        | CBO5                                        | mg/d mc      | 250                    | Vidanjare  |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 119/ 01.10.2009, Inmagazinare Sud - Formatia Inmagazinare Urzicen              | 01-OCT-19                 | 30-JAN-12    | Emisii calorifer sd.193                             | SO2                                         | mg/m c       | 35                     | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Inmag_Sud-F_Urziceni | MM              |
|                | PLO       | Inmagazinare Sud   | 16-Balaceanca/21.01.2014, Formatia de Inmagazinare Gaze Naturale Balaceanc     | 21-IAN-19                 |              | Emisii-C.T.Prohterm Tip Ursul 60 KLO-S.C.Balaceanca | CO                                          | mg/N mc      | 100                    | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca | MM              |
|                | PLO       | Inmagazinare Sud   | 16-Balaceanca/21.01.2014, Formatia de Inmagazinare Gaze Naturale Balaceanc     | 21-IAN-19                 |              | Emisii-C.T.Prohterm Tip Ursul 60 KLO-S.C.Balaceanca | Pulberi                                     | mg/N mc      | 5                      | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.5 Ghercesti             | SOx                                         | mg/N mc      | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.3 Ghercesti             | SOx                                         | mg/N mc      | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.2 Ghercesti             | CO                                          | mg/N mc      | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Nivel de zgomot-grup nr.3 Ghercesti                 | Zgomot                                      | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.2 Ghercesti             | NOx                                         | mg/N mc      | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.7 Ghercesti             | SOx                                         | mg/N mc      | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Nivel de zgomot-grup nr.6 Ghercesti                 | Zgomot                                      | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.7 Ghercesti             | NOx                                         | mg/N mc      | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Nivel de zgomot-grup nr.2 Ghercesti                 | Zgomot                                      | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.6 Ghercesti             | CO                                          | mg/N mc      | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.1 Ghercesti             | SOx                                         | mg/N mc      | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.1 Ghercesti             | CO                                          | mg/N mc      | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA             | NUMAR AUTORIZATIE                                                              | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                                                                        | NUME INDICATOR         | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|--------------------|--------------------------------------------------------------------------------|---------------------------|--------------|----------------------------------------------------------------------------------------------------------|------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.6 Ghercesti                                                                  | SOx                    | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.6 Ghercesti                                                                  | NOx                    | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.3 Ghercesti                                                                  | NOx                    | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Nivel de zgomot-grup nr.5 Ghercesti                                                                      | Zgomot                 | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Nivel de zgomot-grup nr.7 Ghercesti                                                                      | Zgomot                 | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.5 Ghercesti                                                                  | NOx                    | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.3 Ghercesti                                                                  | CO                     | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Nivel de zgomot-grup nr.1 Ghercesti                                                                      | Zgomot                 | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.5 Ghercesti                                                                  | CO                     | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.7 Ghercesti                                                                  | CO                     | mg/Nmc       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.2 Ghercesti                                                                  | SOx                    | mg/Nmc       | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | At_Inmagaz_Craiova | 214/11.07.2013, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 11-IUL-23                 |              | Emisii in atmosfera-grup nr.1 Ghercesti                                                                  | NOx                    | mg/Nmc       | 350                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Craiova-F_Ghercesti  | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Emisii in atmosfera-C.T.Junkers (cazan 1)-Modul 1                                                        | Pulberi                | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Ape uzate-Modul 1-S.C. Urziceni                                                                          | CBO5                   | mg/dmc       | 300                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Ape uzate-Modul 1-S.C. Urziceni                                                                          | pH                     | -            | 6,5-8,5                | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Ape uzate-Modul 1-S.C. Urziceni                                                                          | Substante extractibile | mg/dmc       | 30                     | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Emisii in atmosfera-C.T. Baxi-Modul Existent                                                             | Pulberi                | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Emisii in atmosfera-C.T.Junkers-Modul Existent                                                           | Pulberi                | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Emisii in atmosfera-C.T.Junkers(cazan 2)-Modul 1                                                         | Pulberi                | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Ape uzate-Modul 1-S.C. Urziceni                                                                          | Materii in suspensie   | mg/dmc       | 350                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Emisii in atmosfera-Statie uscure-Modul 1                                                                | Pulberi                | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | Comprimare         | 274/07.12.2007, Sectia Comprimare Gaze - Statia Urzicen                        | 07-DEC-12                 |              | Ape uzate-Modul 1-S.C. Urziceni                                                                          | CCO-Cr                 | mg/dmc       | 500                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Statia Urziceni      | MM              |
|                | PLO       | At_Transilvania    | 322-Depozit Sarmasel/23.10.13, Formatia de Inmagazinare Gaze Naturale Sarmase  | 31-DEC-17                 |              | Grupurile de sonde comune cu Sucursala TG. Mures - care detine personal si administreaaza aceste grupuri |                        |              |                        |            |                  |               |                    |                      |         |           | NU                   | 3 For_Inmg_Sarmasel    | MM              |
|                | PLO       | At_Transilvania    | 322-Depozit Sarmasel/23.10.13, Formatia de Inmagazinare Gaze Naturale Sarmase  | 31-DEC-17                 |              | Fara monitorizare                                                                                        |                        |              |                        |            |                  |               |                    |                      |         |           | NU                   | 3 For_Inmg_Sarmasel    | MM              |
|                | PLO       | Comprimare         | 339/16.12.2008, Sectia Comprimare Gaze - Statia Balaceanc                      | 16-DEC-13                 |              | Emisii in atmosfera-Statia uscure S.C. Balaceanca                                                        | Pulberi                | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Statia Balaceanca    | MM              |
|                | PLO       | Inmagazinare Sud   | 340/16.12.2008, Formatia de Inmagazinare Gaze Naturale Balaceanc               | 16-DEC-13                 |              | Emisii in atmosfera-calorifer sonda-Grup nr.1 Balaceanca                                                 | pulberi                | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Inm_Sud-F_Balaceanca | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA           | NUMAR AUTORIZATIE                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                        | NUME INDICATOR | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|---------------|-----------|------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|----------------------------------------------------------|----------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
|               | PLO       | Inmagazinare Sud | 341/16.12.2008, Formatia de Inmagazinare Gaze Naturale Balaceanc                                                      | 16-DEC-13                 |              | Emisii in atmosfera-calorifer sonda-Grup nr.2 Balaceanca | pulberi        | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Comprimare       | 7639/13.08.2008, Sectia Comprimare Gaze - Statia Butiman                                                              | 13-AUG-13                 | 11-JAN-11    | Emisii in atmosfera-C.T.Megaprex 340-S.C.Butimanu        | pulberi        | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Statia Butimanu       | MM              |
|               | PLO       | Comprimare       | 7639/13.08.2008, Sectia Comprimare Gaze - Statia Butiman                                                              | 13-AUG-13                 | 11-JAN-11    | Emisii in atmosfera-C.T.Megaprex 1400-S.C.Butimanu       | pulberi        | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Statia Butimanu       | MM              |
|               | PLO       | Comprimare       | 7639/13.08.2008, Sectia Comprimare Gaze - Statia Butiman                                                              | 13-AUG-13                 | 11-JAN-11    | Emisii in atmosfera-C.T.Megaprex 1400-S.C. Butimanu      | pulberi        | mg/Nmc       | 5                      | Anual      |                  |               |                    |                      |         |           | DA                   | 3 Statia Butimanu       | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Nivel de zgomot-gr.118 Bilciuresti                       | zgomot         | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.130                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.127                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.129                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.17                                   | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.17                                   | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.127                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.130                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.129                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8697/27.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 27-FEB-22                 | 27-JUN-16    | Nivel de zgomot-gr.118 Bilciuresti                       | zgomot         | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8698/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 |              | Nivel de zgomot-gr.145Bilciuresti                        | zgomot         | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8698/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 |              | Emisii-calorifer sd.169                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8698/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 |              | Emisii- calorifer sd.163                                 | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8699/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.170                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8699/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 | 27-JUN-16    | Nivel zgomot-gr. 57 Bilciuresti                          | zgomot         | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8699/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.57,125                               | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8699/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.156                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8699/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.157                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8699/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.118                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8699/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.116                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8699/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.138                                  | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARI | SUCURSALA | SECTIA           | NUMAR AUTORIZATIE                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                | NUME INDICATOR | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|---------------|-----------|------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|----------------------------------|----------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
|               | PLO       | Inmagazinare Sud | 8699/27.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciurest                                                    | 27-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.170          | SO2            | mg/mc        | 35                     | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.117          | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.154          | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.109,131      | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.151          | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.133          | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.155,133      | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Nivel de zgomot-gr102Bilciuresti | zgomot         | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.168,122      | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.122          | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.158          | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.102          | Pulberi        | mg/mc        | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.115          | Puberi         | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.168,122      | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.109,131      | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.158          | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.155,133      | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.151          | Pulberi        | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.102          | Pulberi        | mg/mc        | 35                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA           | NUMAR AUTORIZATIE                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                  | NUME INDICATOR | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|---------------|-----------|------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------|----------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.117            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Nivel de zgomot-gr102Bilciuresti   | zgomot         | dB           | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.133            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.154            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.115            | Puberi         | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8700/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.122            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8701/28.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciuresti, Formatia de Inmagazinare Gaze Naturale Balaceanc | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.137            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8701/28.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciuresti, Formatia de Inmagazinare Gaze Naturale Balaceanc | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.135            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8701/28.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciuresti, Formatia de Inmagazinare Gaze Naturale Balaceanc | 28-FEB-22                 | 27-JUN-16    | Nivel de zgomot-gr. 137Bilciuresti | zgomot         | dB           | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8701/28.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciuresti, Formatia de Inmagazinare Gaze Naturale Balaceanc | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.135            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8701/28.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciuresti, Formatia de Inmagazinare Gaze Naturale Balaceanc | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.137            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8701/28.02.2012, Formatia de Inmagazinare Gaze Naturale Bilciuresti, Formatia de Inmagazinare Gaze Naturale Balaceanc | 28-FEB-22                 | 27-JUN-16    | Nivel de zgomot-gr. 137Bilciuresti | zgomot         | dB           | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.143            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Nivel zgomot                       | zgomot         | dB           | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.153            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.162            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.142            | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|               | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.162            | SO2            | mg/mc        | 35                    | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA           | NUMAR AUTORIZATIE                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU               | NUME INDICATOR | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|----------------|-----------|------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|---------------------------------|----------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
|                | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Nivel zgomot                    | zgomot         | dB           | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.153         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.162         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.143         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.142         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8702/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.162         | SO2            | mg/mc        | 35                    | Anual      |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.141         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.164         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Nivel zgomot-gr.101 Bilciuresti | zgomot         | dB           | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.101,102     | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.150         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.140         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.160         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Balaceanca  | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.160         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.150         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.141         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Nivel zgomot-gr.101 Bilciuresti | zgomot         | dB           | 65                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|                | PLO       | Inmagazinare Sud | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.140         | Pulberi        | mg/mc        | 5                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA             | NUMAR AUTORIZATIE                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                       | NUME INDICATOR         | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|---------------|-----------|--------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------|------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
|               | PLO       | Inmagazinare Sud   | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.101,102             | Pulberi                | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | Inmagazinare Sud   | 8703/28.02.2012, Formatia de Inmagazinare Gaze Naturale Balaceanca, Formatia de Inmagazinare Gaze Naturale Bilciurest | 28-FEB-22                 | 27-JUN-16    | Emisii-calorifer sd.164                 | Pulberi                | mg/mc        | 5                      | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Inm_Sud-F_Bilciuresti | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.5 Ghercesti  | Substante extractibile | mg/dmc       | 30                     | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.6 Ghercesti  | pH                     | -            | 6,5-8,5                | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.6 Ghercesti  | CCO-Cr                 | mg/dmc       | 500                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.1 Ghercesti  | Substante extractibile | mg/dmc       | 30                     | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.3 Ghercesti  | CBO5                   | mg/dmc       | 300                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.3 Ghercesti  | Substante extractibile | mg/dmc       | 30                     | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr. 2 Ghercesti | CCO-Cr                 | mg/dmc       | 500                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.7 Ghercesti  | CBO5                   | mg/dmc       | 300                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.3 Ghercesti  | Materii in suspensie   | mg/dmc       | 350                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.7 Ghercesti  | pH                     | -            | 6,5-8,5                | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.5 Ghercesti  | CBO5                   | mg/dmc       | 300                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.7 Ghercesti  | Materii in suspensie   | mg/dmc       | 350                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.5 Ghercesti  | CCO-Cr                 | mg/dmc       | 500                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.3 Ghercesti  | CCO-Cr                 | mg/dmc       | 500                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.7 Ghercesti  | CCO-Cr                 | mg/dmc       | 500                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.1 Ghercesti  | CBO5                   | mg/dmc       | 300                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.7 Ghercesti  | Substante extractibile | mg/dmc       | 30                     | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr. 2 Ghercesti | pH                     | -            | 6,5-8,5                | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.1 Ghercesti  | CCO-Cr                 | mg/dmc       | 500                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.5 Ghercesti  | Materii in suspensie   | mg/dmc       | 350                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.6 Ghercesti  | Substante extractibile | mg/dmc       | 30                     | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |
|               | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest                                       | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.6 Ghercesti  | Materii in suspensie   | mg/dmc       | 350                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti   | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA             | NUMAR AUTORIZATIE                                                               | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                       | NUME INDICATOR          | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT      | TIP AUTORIZATIE |
|----------------|-----------|--------------------|---------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------|-------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-----------------------|-----------------|
|                | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.1 Ghercesti  | Materii in suspensie    | mg/dmc       | 350                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti | MM              |
|                | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.1 Ghercesti  | pH                      | -            | 6,5-8,5                | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti | MM              |
|                | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.6 Ghercesti  | CBO5                    | mg/dmc       | 300                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti | MM              |
|                | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.5 Ghercesti  | pH                      | -            | 6,5-8,5                | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti | MM              |
|                | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr. 2 Ghercesti | CBO5                    | mg/dmc       | 300                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti | MM              |
|                | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr.3 Ghercesti  | pH                      | -            | 6,5-8,5                | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti | MM              |
|                | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr. 2 Ghercesti | Materii in suspensie    | mg/dmc       | 350                    | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti | MM              |
|                | PLO       | At_Inmagaz_Craiova | 90 / 02.06.2008, Atelier Craiova - Formatia Inmagazinare Gaze Naturale Ghercest | 02-IUN-13                 | 06-DEC-10    | Ape uzate menajere-Grup nr. 2 Ghercesti | Substante extractibile  | mg/dmc       | 30                     | Vidanjare  |                  |               |                    |                      |         |           | DA                   | 3 Craiova-F_Ghercesti | MM              |
|                | PLO       | Comprimare         | 9183/24.10.2013, Sectia Comprimare Gaze - Statia Butimanu                       | 24-OCT-23                 |              | Nivel de zgomot-S.C. Butimanu           | Zgomot                  | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 3 Statia Butimanu     | MM              |
| 2025           | PRO       | Probe Mures        | 264, Sectia Probe Mure                                                          | 31-DEC-25                 | 05-SEP-13    | ape uzate dupa separator                | produse petroliere      | mg/l         | 5 mg/l                 | Cerere     | 0,5              | 03-IUN-25     | 432                | 03-IUN-25            | C       |           | NU                   | 5 Sectia Probe Mures  | MM              |
| 2025           | PRO       | Probe Ploiesti     | 40-craiova, Atelier Probe Craiov                                                | 11-FEB-24                 | 10-FEB-23    | ape uzate dupa separator                | suspensii               | mg/l         | 300                    | Cerere     | 10               | 03-IUN-25     | 441                | 03-IUN-25            | C       |           | NU                   | 5 Atelier Craiova     | MM              |
| 2025           | PRO       | Probe Ploiesti     | 40-craiova, Atelier Probe Craiov                                                | 11-FEB-24                 | 10-FEB-23    | ape uzate dupa separator                | CCOCr                   | mgO2/l       | 500                    | Cerere     | 30               | 03-IUN-25     | 441                | 03-IUN-25            | C       |           | NU                   | 5 Atelier Craiova     | MM              |
| 2025           | PRO       | Probe Ploiesti     | 40-craiova, Atelier Probe Craiov                                                | 11-FEB-24                 | 10-FEB-23    | ape uzate dupa separator                | subst.extractib         | mg/l         | 30                     | Cerere     | 0,5              | 03-IUN-25     | 441                | 03-IUN-25            | C       |           | NU                   | 5 Atelier Craiova     | MM              |
| 2025           | PRO       | Probe Ploiesti     | 40-craiova, Atelier Probe Craiov                                                | 11-FEB-24                 | 10-FEB-23    | ape uzate dupa separator                | ph                      | -            | 6.5-8.5                | Cerere     | 7,6              | 13-IUN-25     | 441                | 03-IUN-25            | C       |           | NU                   | 5 Atelier Craiova     | MM              |
| 2025           | PRO       | Op_Spec_Medias     | AGA nr 177, Atelierul de Operatii Speciale Media                                | 09-SEP-27                 |              | ape uzate la iesirea di separator       | produse petroliere      | mg/l         | <5                     | Cerere     | 0,5              | 03-IUN-25     | 430                | 03-IUN-25            | C       |           | NU                   | 5 Atel_Oper_Specia_Me | MM              |
| 2025           | PRO       | Probe Medias       | AGA 34/05.03.2021, Sectia Probe Media                                           | 05-MAR-26                 |              | ape uzate la iesirea din separator      | produse petroliere      | mg/l         | 5                      | Semestrial | 0,5              | 03-IUN-25     | 430                | 03-IUN-25            | C       |           | NU                   | 5 Sectia Probe Medias | MM              |
| 2025           | PRO       | Probe Ploiesti     | PH-60, Sectia Probe Ploiest                                                     | 19-FEB-24                 | 11-FEB-19    | ape uzate dupa separator                | suspensii               | mg/l         | 350                    | Semestrial | 10               | 10-FEB-25     | 444                | 10-FEB-25            | C       |           | NU                   | 5 Sect_Probe Ploiesti | MM              |
| 2025           | PRO       | Probe Ploiesti     | PH-60, Sectia Probe Ploiest                                                     | 19-FEB-24                 | 11-FEB-19    | ape uzate dupa separator                | substante extractibile  | mg/l         | 30                     | Semestrial | 0,5              | 10-FEB-25     | 444                | 10-FEB-25            | C       |           | NU                   | 5 Sect_Probe Ploiesti | MM              |
| 2025           | PRO       | Probe Ploiesti     | PH-60, Sectia Probe Ploiest                                                     | 19-FEB-24                 | 11-FEB-19    | ape uzate dupa separator                | CCOCr                   | mg O2/l      | 500                    | Semestrial | 31,44            | 10-FEB-25     | 444                | 10-FEB-25            | C       |           | NU                   | 5 Sect_Probe Ploiesti | MM              |
| 2025           | PRO       | Probe Ploiesti     | PH-60, Sectia Probe Ploiest                                                     | 19-FEB-24                 | 11-FEB-19    | ape uzate dupa separator                | CBO5                    | mgO2/l       | 300                    | Semestrial | 2,5              | 10-FEB-25     | 444                | 10-FEB-25            | C       |           | NU                   | 5 Sect_Probe Ploiesti | MM              |
| 2025           | PRO       | Probe Ploiesti     | PH-60, Sectia Probe Ploiest                                                     | 19-FEB-24                 | 11-FEB-19    | ape uzate dupa separator                | ph                      | -            | 6.5-8.5                | Semestrial | 6,8              | 10-FEB-25     | 444                | 10-FEB-25            | C       |           | NU                   | 5 Sect_Probe Ploiesti | MM              |
| 2025           | PRO       | Probe Ploiesti     | PH-60, Sectia Probe Ploiest                                                     | 19-FEB-24                 | 11-FEB-19    | ape uzate dupa separator                | amoniu                  | mg/l         | 30                     | Semestrial | 6,47             | 10-FEB-25     | 444                | 10-FEB-25            | C       |           | NU                   | 5 Sect_Probe Ploiesti | MM              |
|                | PRO       | Probe Mures        | 159, Sectia Probe Mure                                                          | 06-APR-13                 |              | ape uzate                               |                         |              |                        |            |                  |               |                    |                      |         |           | DA                   | 5 Sectia Probe Mures  | MM              |
|                | PRO       | Probe Medias       | 197, Atelier Probe Roma                                                         | 29-IUL-23                 | 29-JUL-13    | sol, Sonda 245 Roman                    |                         |              |                        |            |                  |               |                    |                      |         |           | NU                   | 5 Atelier Probe Roman | MM              |
|                | PRO       | Probe Medias       | 197, Atelier Probe Roma                                                         | 29-IUL-23                 | 29-JUL-13    | sol, Sonda 7 Paltinoasa                 |                         |              |                        |            |                  |               |                    |                      |         |           | NU                   | 5 Atelier Probe Roman | MM              |
|                | PRO       | Probe Medias       | 197, Atelier Probe Roma                                                         | 29-IUL-23                 | 29-JUL-13    | sol, Sonda 7 Paltinoasa                 |                         |              |                        |            |                  |               |                    |                      |         |           | NU                   | 5 Atelier Probe Roman | MM              |
|                | PRO       | Probe Medias       | 197, Atelier Probe Roma                                                         | 29-IUL-23                 | 29-JUL-13    | sol, Sonda 518 Batranesti               | produse petroliere      | mg/kg        | <200                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 5 Atelier Probe Roman | MM              |
|                | PRO       | Probe Medias       | 319 baza Roman, Atelier Probe Roma                                              | 27-DEC-20                 |              |                                         |                         |              |                        |            |                  |               |                    |                      |         |           | NU                   | 5 Atelier Probe Roman | MM              |
|                | PRO       | Op_Spec_Medias     | Notificare 76/09.10.2018, Atelierul de Operatii Speciale Media                  | 09-OCT-22                 |              | Ape uzate la iesirea din separator      |                         |              |                        |            |                  |               |                    |                      |         |           | NU                   | 5 Atel_Oper_Specia_Me | MM              |
|                | PRO       | Probe Ploiesti     | PH-54, Sectia Probe Ploiesti, Sectia Probe Ploiest                              | 29-IAN-14                 | 19-FEB-14    | poluare fonica                          | zgomot                  | dB           | 50 zi ,40 noapte       | Cerere     |                  |               |                    |                      |         |           | DA                   | 5 Sect_Probe Ploiesti | MM              |
|                | PRO       | Probe Ploiesti     | PH-54, Sectia Probe Ploiesti, Sectia Probe Ploiest                              | 29-IAN-14                 | 19-FEB-14    | poluare fonica                          | zgomot                  | dB           | 50 zi ,40 noapte       | Cerere     |                  |               |                    |                      |         |           | DA                   | 5 Sect_Probe Ploiesti | MM              |
|                | PRO       | Op_Spec_Medias     | SB 30, Atelierul de Operatii Speciale Media                                     | 03-MAR-25                 |              | Ape uzate preepurate                    | Subst.extrct. cu petrol | mg/dmc       | max 30                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 5 Atel_Oper_Specia_Me | MM              |
|                | PRO       | Op_Spec_Medias     | SB 30, Atelierul de Operatii Speciale Media                                     | 03-MAR-25                 |              | Emisii atmosferice                      | CO                      | mg/mcN       | 100                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 5 Atel_Oper_Specia_Me | MM              |
|                | PRO       | Op_Spec_Medias     | SB 30, Atelierul de Operatii Speciale Media                                     | 03-MAR-25                 |              | Poluare fonică                          | zgomot                  | dB           | 65                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 5 Atel_Oper_Specia_Me | MM              |
|                | PRO       | Op_Spec_Medias     | SB 30, Atelierul de Operatii Speciale Media                                     | 03-MAR-25                 |              | Ape uzate preepurate                    | Detergenți              | mg/l         | 25                     | Cerere     |                  |               |                    |                      |         |           | NU                   | 5 Atel_Oper_Specia_Me | MM              |
|                | PRO       | Probe Medias       | SB 84/03.06.2024, Sectia Probe Media                                            | 03-IUN-25                 |              |                                         |                         |              |                        |            |                  |               |                    |                      |         |           | NU                   | 5 Sectia Probe Medias | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA           | NUMAR AUTORIZATIE                                                                                                                  | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                           | NUME INDICATOR         | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|---------------------------------------------|------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20 | 27-MAR-26                 |              | emisii in aer                               | CO                     | mg/N mc      | 100                    | Anual      | 2,140            | 31-MAR-25     | 3/12               | 31-MAR-25            | C       |           | NU                   | 0 Bloc_Explo_TM_1x200  | MM              |
| 2025           | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20 | 27-MAR-26                 |              | emisii in aer                               | NOx                    | mg/N mc      | 100                    | Lunar      | 55,836           | 31-MAR-25     | 3/12               | 31-MAR-25            | C       |           | NU                   | 0 Bloc_Explo_TM_1x200  | MM              |
| 2025           | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20 | 27-MAR-26                 |              | emisii in aer                               | NOx                    | mg/N mc      | 100                    | Lunar      | 55,836           | 31-MAR-25     | 3/12               | 31-MAR-25            | C       |           | NU                   | 0 Bloc_Explo_TM_2x200  | MM              |
| 2025           | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20 | 27-MAR-26                 |              | emisii in aer                               | CO                     | mg/N mc      | 100                    | Anual      | 2,140            | 31-MAR-25     | 3/12               | 31-MAR-25            | C       |           | NU                   | 0 Bloc_Explo_TM_2x200  | MM              |
| 2025           | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20 | 27-MAR-26                 |              | emisii in aer                               | CO                     | mg/N mc      | 100                    | Anual      | 2,140            | 31-MAR-25     | 3/12               | 31-MAR-25            | C       |           | NU                   | 0 Sec_Exploatare 2x200 | MM              |
| 2025           | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20 | 27-MAR-26                 |              | emisii in aer                               | NOx                    | mg/N mc      | 100                    | Lunar      | 55,836           | 31-MAR-25     | 3/12               | 31-MAR-25            | C       |           | NU                   | 0 Sec_Exploatare 2x200 | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | CCOCr                  | mg/l         | 125                    | Lunar      | 18               | 30-IAN-25     | 1/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | reziduu fix            | mg/l         | 2000                   | Lunar      | 552,5            | 30-IAN-25     | 2/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | Fier total ionic       | mg/l         | 5                      | Lunar      | 0,31             | 30-IAN-25     | 3/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | CBO5                   | mg/l         | 25                     | Lunar      | 4,4              | 30-IAN-25     | 1/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | substante extractibile | mg/l         | 20                     | Lunar      | <20              | 30-IAN-25     | 1/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | MTS                    | mg/l         | 60                     | Vidanjare  | 35,22            | 30-IAN-25     | 3/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | reziduu fix            | mg/l         | 2000                   | Lunar      | 432,5            | 30-IAN-25     | 3/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | pH                     | unitati pH   | 6.5 - 8.5              | Lunar      | 7,5              | 30-IAN-25     | 1/12               | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | pH                     | unitati pH   | 6.5 - 8.5              | Vidanjare  | 8,15             | 30-IAN-25     | 3/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | MTS                    | mg/l         | 60                     | Lunar      | 58               | 30-IAN-25     | 1/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | Reziduu fix            | mg/l         | 2000                   | Lunar      | 436              | 30-IAN-25     | 1/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | MTS                    | mg/l         | 60                     | Lunar      | 33,5             | 30-IAN-25     | 2/3                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | pH                     | unitati pH   | 6, - 8,5               | Cerere     | 7,85             | 30-IAN-25     | 2/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | CCO-Cr                 | mg/l         | 125                    | Lunar      | 22               | 30-IAN-25     | 3/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | CCOCr                  | mg/l         | 125                    | Lunar      | 20,5             | 31-IAN-25     | 2/1                | 30-IAN-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | CCOCr                  | mg/l         | 125                    | Lunar      | 14               | 28-FEB-25     | 1/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | substante extractibile | mg/l         | 20                     | Lunar      | <20              | 28-FEB-25     | 1/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | CCO-Cr                 | mg/l         | 125                    | Lunar      | 18,5             | 28-FEB-25     | 3/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | pH                     | unitati pH   | 6, - 8,5               | Cerere     | 7,8              | 28-FEB-25     | 2/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | reziduu fix            | mg/l         | 2000                   | Lunar      | 186              | 28-FEB-25     | 3/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | pH                     | unitati pH   | 6.5 - 8.5              | Vidanjare  | 8,15             | 28-FEB-25     | 3/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | MTS                    | mg/l         | 60                     | Vidanjare  | 43,36            | 28-FEB-25     | 3/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | MTS                    | mg/l         | 60                     | Lunar      | 30               | 28-FEB-25     | 1/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | reziduu fix            | mg/l         | 2000                   | Lunar      | 395              | 28-FEB-25     | 2/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | MTS                    | mg/l         | 60                     | Lunar      | 36,5             | 28-FEB-25     | 2/3                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | Reziduu fix            | mg/l         | 2000                   | Lunar      | 369              | 28-FEB-25     | 1/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate industriale                       | Fier total ionic       | mg/l         | 5                      | Lunar      | 0,17             | 28-FEB-25     | 3/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate menajere                          | pH                     | unitati pH   | 6.5 - 8.5              | Lunar      | 7,5              | 28-FEB-25     | 1/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025           | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                   | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | CCOCr                  | mg/l         | 125                    | Lunar      | 25               | 28-FEB-25     | 2/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARI | SUCURSALA | SECTIA           | NUMAR AUTORIZATIE                                                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                           | NUME INDICATOR         | UM INDICATOR | VALOAREA LIMITA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|---------------|-----------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|---------------------------------------------|------------------------|--------------|---------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate menajere                          | CBO5                   | mg/l         | 25                        | Lunar       | 2,8              | 28-FEB-25     | 1/2                | 28-FEB-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | produse petroliere     | mg/l         | 5                         | Trimestrial | <0,1             | 27-MAR-25     | 2507331            | 01-APR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate industriale                       | produse petroliere     | mg/l         | 5                         | Trimestrial | <0,1             | 27-MAR-25     | 2507332            | 01-APR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | MTS                    | mg/l         | 60                        | Lunar       | 26,75            | 31-MAR-25     | 2/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | pH                     | unitati pH   | 6, - 8,5                  | Cerere      | 7,76             | 31-MAR-25     | 2/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate industriale                       | MTS                    | mg/l         | 60                        | Vidanjare   | 35               | 31-MAR-25     | 3/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate menajere                          | pH                     | unitati pH   | 6.5 - 8.5                 | Lunar       | 7,5              | 31-MAR-25     | 1/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate menajere                          | MTS                    | mg/l         | 60                        | Lunar       | 26               | 31-MAR-25     | 1/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | CCOCr                  | mg/l         | 125                       | Lunar       | 16               | 31-MAR-25     | 2/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate menajere                          | CBO5                   | mg/l         | 25                        | Lunar       | 0,3              | 31-MAR-25     | 1/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate tehnologice care necesita epurare | reziduu fix            | mg/l         | 2000                      | Lunar       | 360              | 31-MAR-25     | 2/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate menajere                          | Reziduu fix            | mg/l         | 2000                      | Lunar       | 344              | 31-MAR-25     | 1/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate menajere                          | CCOCr                  | mg/l         | 125                       | Lunar       | 13               | 31-MAR-25     | 1/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate industriale                       | pH                     | unitati pH   | 6.5 - 8.5                 | Vidanjare   | 8                | 31-MAR-25     | 3/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate menajere                          | substante extractibile | mg/l         | 20                        | Lunar       | <20              | 31-MAR-25     | 1/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate industriale                       | CCO-Cr                 | mg/l         | 125                       | Lunar       | 15               | 31-MAR-25     | 3/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate industriale                       | reziduu fix            | mg/l         | 2000                      | Lunar       | 338              | 31-MAR-25     | 3/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
| 2025          | TER       | Sectia Chimica   | MS 1 / 27.03.2014, Sectia Chimic                                                                                                                      | 27-MAR-26                 |              | ape uzate industriale                       | Fier total ionic       | mg/l         | 5                         | Lunar       | 0,38             | 31-MAR-25     | 3/3                | 31-MAR-25            | C       |           | NU                   | 0 Sectia Chimica       | MM              |
|               | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20                    | 27-MAR-26                 |              | generare ulei uzat turbina                  |                        |              |                           |             |                  |               |                    |                      |         |           | NU                   | 0 Bloc_Explo_TM_1x200  | MM              |
|               | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20                    | 27-MAR-26                 |              | generare ulei uzat transformator            |                        |              |                           |             |                  |               |                    |                      |         |           | NU                   | 0 Bloc_Explo_TM_1x200  | MM              |
|               | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20                    | 27-MAR-26                 |              | generare ulei uzat transformator            |                        |              |                           |             |                  |               |                    |                      |         |           | NU                   | 0 Bloc_Explo_TM_2x200  | MM              |
|               | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20                    | 27-MAR-26                 |              | generare ulei uzat turbina                  |                        |              |                           |             |                  |               |                    |                      |         |           | NU                   | 0 Bloc_Explo_TM_2x200  | MM              |
|               | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20                    | 27-MAR-26                 |              | generare ulei uzat turbina                  |                        |              |                           |             |                  |               |                    |                      |         |           | NU                   | 0 Sec_Exploatare 2x200 | MM              |
|               | TER       | Sectia ETM 2x200 | MS 1 / 27.03.2014, Bloc Exploatare Termo Mecanic 1X200, Bloc Exploatare Termo Mecanic 2X200, Sectia Exploatare Termo Mecanica 2X20                    | 27-MAR-26                 |              | generare ulei uzat transformator            |                        |              |                           |             |                  |               |                    |                      |         |           | NU                   | 0 Sec_Exploatare 2x200 | MM              |
| 2025          | TGM       | Taga             | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscure, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pâraul Fize?          | pH                     | unitati pH   | 6.5 - 8.5                 | Trimestrial | 6.6              | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga  | MM              |
| 2025          | TGM       | Taga             | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscure, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pâraul Fize?          | CCO Cr                 | mg/d mc      | 125.0                     | Trimestrial | 102              | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga  | MM              |
| 2025          | TGM       | Taga             | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscure, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pâraul Fize?          | CBO5                   | mg/d mc      | 25.0                      | Trimestrial | 19.4             | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga  | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                  | NUME INDICATOR                              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT      | TIP AUTORIZATIE |
|----------------|-----------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------|---------------------------------------------|--------------|------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-----------------------|-----------------|
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Reziduu filtrate la 105 grade C             | mg/dmc       | 2000.0                 | Trimestrial | 1320             | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Fosfor total                                | mg/dmc       | 1.0                    | Trimestrial | 0.7              | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Substan?e extractibile cu solven?i organici | mg/dmc       | 20.0                   | Trimestrial | 17               | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Materii în suspensie                        | mg/dmc       | 35.0                   | Trimestrial | 30               | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Azot total                                  | mg/dmc       | 10.0                   | Trimestrial | 6.2              | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Detergen?i sintetici                        | mg/dmc       | 0.5                    | Trimestrial | 0.24             | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Produse petroliere                          | mg/dmc       | 5.0                    | Trimestrial | 3                | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Emisii sursa fixa                  | NO2                                         | mg/m3        | 350                    | Anual       | 85               | 24-APR-25     | 93                 | 25-APR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Emisii sursa fixa                  | CO                                          | mg/m3        | 100                    | Anual       | 14               | 24-APR-25     | 93                 | 25-APR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Emisii sursa fixa                  | SO                                          | mg/m3        | 35                     | Anual       | 0                | 24-APR-25     | 93                 | 25-APR-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Materii în suspensie                        | mg/dmc       | 35.0                   | Trimestrial | 29               | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Detergen?i sintetici                        | mg/dmc       | 0.5                    | Trimestrial | 0,27             | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Fosfor total                                | mg/dmc       | 1.0                    | Trimestrial | 0,7              | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | CCO Cr                                      | mg/dmc       | 125.0                  | Trimestrial | 108              | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Reziduu filtrate la 105 grade C             | mg/dmc       | 2000.0                 | Trimestrial | 1505             | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | pH                                          | unitati pH   | 6.5 - 8.5              | Trimestrial | 6,9              | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Azot total                                  | mg/dmc       | 10.0                   | Trimestrial | 6,3              | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | CBO5                                        | mg/dmc       | 25.0                   | Trimestrial | 20,12            | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA | NUMAR AUTORIZATIE                                                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                  | NUME INDICATOR                              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT      | TIP AUTORIZATIE |
|----------------|-----------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------|---------------------------------------------|--------------|------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-----------------------|-----------------|
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Produse petroliere                          | mg/d mc      | 5.0                    | Trimestrial | 3                | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Substan?e extractibile cu solven?i organici | mg/d mc      | 20.0                   | Trimestrial | 18,2             | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Taga | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Detergen?i sintetici                        | mg/d mc      | 0.5                    | Trimestrial | 0.24             | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Reziduu filtrate la 105 grade C             | mg/d mc      | 2000.0                 | Trimestrial | 1320             | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | pH                                          | unitati pH   | 6.5 - 8.5              | Trimestrial | 6.6              | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | CCO Cr                                      | mg/d mc      | 125.0                  | Trimestrial | 102              | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Produse petroliere                          | mg/d mc      | 5.0                    | Trimestrial | 3                | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Azot total                                  | mg/d mc      | 10.0                   | Trimestrial | 6.2              | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Materii în suspensie                        | mg/d mc      | 35.0                   | Trimestrial | 30               | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | CBO5                                        | mg/d mc      | 25.0                   | Trimestrial | 19.4             | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Fosfor total                                | mg/d mc      | 1.0                    | Trimestrial | 0.7              | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Substan?e extractibile cu solven?i organici | mg/d mc      | 20.0                   | Trimestrial | 17               | 26-MAR-25     | 35                 | 31-MAR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Emisii sursa fixa                  | CO                                          | mg/m 3       | 100                    | Anual       | 14               | 24-APR-25     | 93                 | 25-APR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Emisii sursa fixa                  | NO2                                         | mg/m 3       | 350                    | Anual       | 85               | 24-APR-25     | 93                 | 25-APR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Emisii sursa fixa                  | SO                                          | mg/m 3       | 35                     | Anual       | 0                | 24-APR-25     | 93                 | 25-APR-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Materii în suspensie                        | mg/d mc      | 35.0                   | Trimestrial | 29               | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Reziduu filtrate la 105 grade C             | mg/d mc      | 2000.0                 | Trimestrial | 1505             | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |
| 2025           | TGM       | Taga   | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize? | Produse petroliere                          | mg/d mc      | 5.0                    | Trimestrial | 3                | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA        | MM              |

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Registrul de monitorizare masurare

| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                         | NUME INDICATOR                              | UM INDICATOR | VALOAREA LIMITA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------------------------|---------------------------------------------|--------------|---------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | TGM       | Taga       | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize?                        | pH                                          | unitati pH   | 6.5 - 8.5                 | Trimestrial | 6,9              | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA         | MM              |
| 2025           | TGM       | Taga       | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize?                        | CCO Cr                                      | mg/dmc       | 125.0                     | Trimestrial | 108              | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA         | MM              |
| 2025           | TGM       | Taga       | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize?                        | Fosfor total                                | mg/dmc       | 1.0                       | Trimestrial | 0,7              | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA         | MM              |
| 2025           | TGM       | Taga       | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize?                        | Detergen?i sintetici                        | mg/dmc       | 0.5                       | Trimestrial | 0,27             | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA         | MM              |
| 2025           | TGM       | Taga       | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize?                        | Azot total                                  | mg/dmc       | 10.0                      | Trimestrial | 6,3              | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA         | MM              |
| 2025           | TGM       | Taga       | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize?                        | CBO5                                        | mg/dmc       | 25.0                      | Trimestrial | 20,12            | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA         | MM              |
| 2025           | TGM       | Taga       | 122 / 23.06.2022 Sec?ia produc?ie gaze, sta?ia uscare, sta?ia comprimare ?aga, jude?ul Cluj, Statia de Uscare Gaze Taga, Tesa Sectia de Productie Tag | 22-IUN-27                 |              | Ape uzate evacuate în pârâul Fize?                        | Substan?e extractibile cu solven?i organici | mg/dmc       | 20.0                      | Trimestrial | 18,2             | 28-MAI-25     | 82                 | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP TAGA         | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                         | Reziduu filtrat                             | mg/l         | 2000                      | Trimestrial | 488              | 26-MAR-25     | 36                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate tehnologic                                      | Substante extractibile cu solventi organici | mg/l         | 20,0                      | Semestrial  | 1.6              | 26-MAR-25     | 37                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate tehnologic                                      | Reziduu filtrat                             | mg/l         | 2000                      | Semestrial  | 500              | 26-MAR-25     | 37                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Nivel de zgomot echivalent la limita incintei industriale | Zgomot                                      | dB           | 65                        | Anual       | 56.4             | 26-MAR-25     | Z 03               | 27-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate tehnologic                                      | Materii in suspensie                        | mg/l         | 35                        | Semestrial  | 9                | 26-MAR-25     | 37                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                         | Substante extractibile cu solv.organici     | mg/l         | 20                        | Trimestrial | 0.8              | 26-MAR-25     | 36                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                         | Materii in suspensie                        | mg/l         | 35                        | Trimestrial | 7                | 26-MAR-25     | 36                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                         | Azot amoniacal                              | mg/l         | 3,0                       | Trimestrial | 0.4              | 26-MAR-25     | 36                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Nivel de zgomot echivalent la limita incintei industriale | Zgomot                                      | dB           | 65                        | Anual       | 58.3             | 26-MAR-25     | Z 03               | 27-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Nivel de zgomot echivalent la limita incintei industriale | Zgomot                                      | dB           | 65                        | Anual       | 56.1             | 26-MAR-25     | Z 03               | 27-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Nivel de zgomot echivalent la limita incintei industriale | Zgomot                                      | dB           | 65                        | Anual       | 58.4             | 26-MAR-25     | Z 03               | 27-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                         | CBO5                                        | mg/l         | 25                        | Trimestrial | 2                | 26-MAR-25     | 36                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate tehnologic                                      | pH                                          | -            | 6,5-8,5                   | Semestrial  | 8                | 26-MAR-25     | 37                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                         | CCO-Cr                                      | mg/l         | 125                       | Trimestrial | 9.4              | 26-MAR-25     | 36                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                         | pH                                          | -            | 6,5-8,5                   | Trimestrial | 8.5              | 26-MAR-25     | 36                 | 31-MAR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Emisii in atmosfera din surse fixe - motocompresoare      | CO                                          | mg/Nmc       | 100                       | Anual       | 16               | 24-APR-25     | 92                 | 25-APR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Emisii in atmosfera din surse fixe - motocompresoare      | SO2                                         | mg/Nmc       | 35                        | Anual       | 0                | 24-APR-25     | 92                 | 25-APR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Emisii in atmosfera din surse fixe - motocompresoare      | NO2                                         | mg/Nmc       | 350                       | Anual       | 110              | 24-APR-25     | 92                 | 25-APR-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                          | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                         | CBO5                                        | mg/l         | 25                        | Trimestrial | 6,1              | 28-MAI-25     | 83                 | 04-IUN-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA              | NUMAR AUTORIZATIE                                                                                                                   | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                               | NUME INDICATOR                          | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------------------------------|-----------------------------------------|--------------|------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | TGM       | Comprimare          | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                        | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                               | pH                                      | -            | 6,5-8,5                | Trimestrial | 7,6              | 28-MAI-25     | 83                 | 04-IUN-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare          | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                        | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                               | Substante extractibile cu solv.organici | mg/l         | 20                     | Trimestrial | 7,16             | 28-MAI-25     | 83                 | 04-IUN-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare          | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                        | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                               | CCO-Cr                                  | mg/l         | 125                    | Trimestrial | 32               | 28-MAI-25     | 83                 | 04-IUN-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare          | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                        | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                               | Reziduu filtrat                         | mg/l         | 2000                   | Trimestrial | 352              | 28-MAI-25     | 83                 | 04-IUN-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare          | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                        | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                               | Azot amoniacal                          | mg/l         | 3,0                    | Trimestrial | 0,3              | 28-MAI-25     | 83                 | 04-IUN-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Comprimare          | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                        | 31-DEC-26                 | 20-MAY-19    | Ape uzate menajer                                               | Materii in suspensie                    | mg/l         | 35                     | Trimestrial | 19               | 28-MAI-25     | 83                 | 04-IUN-25            | C       |           | NU                   | 2 Statia Com_Fintinele | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Enciu     | NO2                                     | mg/N mc      | 350                    | Anual       | 102              | 24-APR-25     | 91                 | 25-APR-25            | C       |           | NU                   | 2 F_Fintin_Enciu_Stru  | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Enciu     | CO                                      | mg/N mc      | 100                    | Anual       | 56               | 24-APR-25     | 91                 | 25-APR-25            | C       |           | NU                   | 2 F_Fintin_Enciu_Stru  | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Fintinele | CO                                      | mg/N mc      | 100                    | Anual       | 42               | 24-APR-25     | 94                 | 25-APR-25            | C       |           | NU                   | 2 F_Fintin_Enciu_Stru  | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Fintinele | SO2                                     | mg/N mc      | 35                     | Anual       | 0                | 24-APR-25     | 94                 | 25-APR-25            | C       |           | NU                   | 2 F_Fintin_Enciu_Stru  | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Fintinele | NO2                                     | mg/N mc      | 350                    | Anual       | 0                | 24-APR-25     | 94                 | 25-APR-25            | C       |           | NU                   | 2 F_Fintin_Enciu_Stru  | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Enciu     | SO2                                     | mg/N mc      | 35                     | Anual       | 0                | 24-APR-25     | 91                 | 25-APR-25            | C       |           | NU                   | 2 F_Fintin_Enciu_Stru  | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Enciu     | SO2                                     | mg/N mc      | 35                     | Anual       | 0                | 24-APR-25     | 91                 | 25-APR-25            | C       |           | NU                   | 2 St_Usc_Gaz_Fantanele | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Enciu     | NO2                                     | mg/N mc      | 350                    | Anual       | 102              | 24-APR-25     | 91                 | 25-APR-25            | C       |           | NU                   | 2 St_Usc_Gaz_Fantanele | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Fintinele | CO                                      | mg/N mc      | 100                    | Anual       | 42               | 24-APR-25     | 94                 | 25-APR-25            | C       |           | NU                   | 2 St_Usc_Gaz_Fantanele | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Fintinele | NO2                                     | mg/N mc      | 350                    | Anual       | 0                | 24-APR-25     | 94                 | 25-APR-25            | C       |           | NU                   | 2 St_Usc_Gaz_Fantanele | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Enciu     | CO                                      | mg/N mc      | 100                    | Anual       | 56               | 24-APR-25     | 91                 | 25-APR-25            | C       |           | NU                   | 2 St_Usc_Gaz_Fantanele | MM              |
| 2025           | TGM       | Taga                | 16/11.02.2013, Statia de Uscare Gaze Fantanele, Formatia Fintinele - Enciu - Struguren                                              | 11-FEB-23                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Fintinele | SO2                                     | mg/N mc      | 35                     | Anual       | 0                | 24-APR-25     | 94                 | 25-APR-25            | C       |           | NU                   | 2 St_Usc_Gaz_Fantanele | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 195 / 04.10.2023 Sectia de productie gaze naturale Singeorgiu de Mures, judetul Mures, Statia de Uscare Gaze Eme                    | 04-OCT-28                 |              | Nivel de zgomot echivalent la limita S.U. Ernei                 | Zgomot                                  | dB(A )       | 65                     | Semestrial  | 57.4             | 07-MAR-25     | Z 01               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze Ernei     | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 195 / 04.10.2023 Sectia de productie gaze naturale Singeorgiu de Mures, judetul Mures, Statia de Uscare Gaze Eme                    | 04-OCT-28                 |              | Nivel de zgomot echivalent la limita S.U. Ernei                 | Zgomot                                  | dB(A )       | 65                     | Semestrial  | 61.1             | 07-MAR-25     | Z 01               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze Ernei     | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 195 / 04.10.2023 Sectia de productie gaze naturale Singeorgiu de Mures, judetul Mures, Statia de Uscare Gaze Eme                    | 04-OCT-28                 |              | Nivel de zgomot echivalent la limita S.U. Ernei                 | Zgomot                                  | dB(A )       | 65                     | Semestrial  | 57.6             | 07-MAR-25     | Z 01               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze Ernei     | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 195 / 04.10.2023 Sectia de productie gaze naturale Singeorgiu de Mures, judetul Mures, Statia de Uscare Gaze Eme                    | 04-OCT-28                 |              | Nivel de zgomot echivalent la limita S.U. Ernei                 | Zgomot                                  | dB(A )       | 65                     | Semestrial  | 60.4             | 07-MAR-25     | Z 01               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze Ernei     | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Corunca   | NOx                                     | mg/N mc      | 350                    | Anual       | 114              | 06-MAR-25     | 32                 | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Corunca   | CO                                      | mg/N mc      | 100                    | Anual       | 22               | 06-MAR-25     | 32                 | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca   | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA              | NUMAR AUTORIZATIE                                                                                                                   | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                                  | NUME INDICATOR | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT     | TIP AUTORIZATIE |
|----------------|-----------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|--------------------------------------------------------------------|----------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|----------------------|-----------------|
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Corunca      | SOx            | mg/Nmc       | 35                    | Anual      | 0                | 06-MAR-25     | 32                 | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei unitatii functionale | Zgomot         | dB(A)        | 65                    | Anual      | 53.2             | 07-MAR-25     | Z 02               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei unitatii functionale | Zgomot         | dB(A)        | 65                    | Anual      | 54               | 07-MAR-25     | Z 02               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei unitatii functionale | Zgomot         | dB(A)        | 65                    | Anual      | 60.5             | 07-MAR-25     | Z 02               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei unitatii functionale | Zgomot         | dB(A)        | 65                    | Anual      | 55.9             | 07-MAR-25     | Z 02               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Mures        | CO             | mg/Nmc       | 100                   | Anual      | 14               | 04-IUN-25     | 307                | 05-IUN-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Mures        | SOx            | mg/Nmc       | 35                    | Anual      | 0                | 04-IUN-25     | 307                | 05-IUN-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Mures        | NOx            | mg/Nmc       | 350                   | Anual      | 95               | 04-IUN-25     | 307                | 05-IUN-25            | C       |           | NU                   | 2 St_Us_Gaze_Corunca | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Corunca      | CO             | mg/Nmc       | 100                   | Anual      | 22               | 06-MAR-25     | 32                 | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Corunca      | NOx            | mg/Nmc       | 350                   | Anual      | 114              | 06-MAR-25     | 32                 | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Corunca      | SOx            | mg/Nmc       | 35                    | Anual      | 0                | 06-MAR-25     | 32                 | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei unitatii functionale | Zgomot         | dB(A)        | 65                    | Anual      | 54               | 07-MAR-25     | Z 02               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei unitatii functionale | Zgomot         | dB(A)        | 65                    | Anual      | 55.9             | 07-MAR-25     | Z 02               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei unitatii functionale | Zgomot         | dB(A)        | 65                    | Anual      | 53.2             | 07-MAR-25     | Z 02               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei unitatii functionale | Zgomot         | dB(A)        | 65                    | Anual      | 60.5             | 07-MAR-25     | Z 02               | 07-MAR-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Mures        | CO             | mg/Nmc       | 100                   | Anual      | 14               | 04-IUN-25     | 307                | 05-IUN-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Mures        | NOx            | mg/Nmc       | 350                   | Anual      | 95               | 04-IUN-25     | 307                | 05-IUN-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |
| 2025           | TGM       | Sangeorgiu de Mures | 36 / 20.02.2020 Statia de uscare gaze naturale Mures-Corunca, jud. Mures, Statia de Uscare Gaze Corunca, Statia de Uscare Gaze Mure | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare Mures        | SOx            | mg/Nmc       | 35                    | Anual      | 0                | 04-IUN-25     | 307                | 05-IUN-25            | C       |           | NU                   | 2 St_Us_Gaze_Mures   | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA               | NUMAR AUTORIZATIE                                                                                                                                                                                                                          | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                               | NUME INDICATOR       | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT        | TIP AUTORIZATIE |
|---------------|-----------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------------------------------|----------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------|-----------------|
| 2025          | TGM       | Comprimare           | 36 / 24.02.2021 Statia de tratare-pompare apa Tg.Mures, Statia de Pompare Tg.Mure                                                                                                                                                          | 31-DEC-26                 |              | Ape uzate tehnologice si pluviale evacuate in emisar - r. Mures | Reziduu fix          | mg/l         | 2000,0                 | Cerere     | 325              | 03-IAN-25     | 01                 | 03-IAN-25            | C       |           | NU                   | 2 St_Pompare Tg_Mures   | MM              |
| 2025          | TGM       | Comprimare           | 36 / 24.02.2021 Statia de tratare-pompare apa Tg.Mures, Statia de Pompare Tg.Mure                                                                                                                                                          | 31-DEC-26                 |              | Ape uzate tehnologice si pluviale evacuate in emisar - r. Mures | Reziduu fix          | mg/l         | 2000,0                 | Cerere     | 325              | 03-IAN-25     | 01                 | 03-IAN-25            | C       |           | NU                   | 2 St_Pompare Tg_Mures   | MM              |
| 2025          | TGM       | Comprimare           | 36 / 24.02.2021 Statia de tratare-pompare apa Tg.Mures, Statia de Pompare Tg.Mure                                                                                                                                                          | 31-DEC-26                 |              | Ape uzate tehnologice si pluviale evacuate in emisar - r. Mures | pH                   | unitati pH   | 6,5 - 8,5              | Cerere     | 6.9              | 03-IAN-25     | 01                 | 03-IAN-25            | C       |           | NU                   | 2 St_Pompare Tg_Mures   | MM              |
| 2025          | TGM       | Comprimare           | 36 / 24.02.2021 Statia de tratare-pompare apa Tg.Mures, Statia de Pompare Tg.Mure                                                                                                                                                          | 31-DEC-26                 |              | Ape uzate tehnologice si pluviale evacuate in emisar - r. Mures | Materii in suspensie | mg/l         | 60,0                   | Cerere     | 38               | 03-IAN-25     | 01                 | 03-IAN-25            | C       |           | NU                   | 2 St_Pompare Tg_Mures   | MM              |
| 2025          | TGM       | Comprimare           | 36 / 24.02.2021 Statia de tratare-pompare apa Tg.Mures, Statia de Pompare Tg.Mure                                                                                                                                                          | 31-DEC-26                 |              | Ape uzate tehnologice si pluviale evacuate in emisar - r. Mures | pH                   | unitati pH   | 6,5 - 8,5              | Cerere     | 6.9              | 03-IAN-25     | 01                 | 03-IAN-25            | C       |           | NU                   | 2 St_Pompare Tg_Mures   | MM              |
| 2025          | TGM       | Comprimare           | 36 / 24.02.2021 Statia de tratare-pompare apa Tg.Mures, Statia de Pompare Tg.Mure                                                                                                                                                          | 31-DEC-26                 |              | Ape uzate tehnologice si pluviale evacuate in emisar - r. Mures | Materii in suspensie | mg/l         | 60,0                   | Cerere     | 38               | 03-IAN-25     | 01                 | 03-IAN-25            | C       |           | NU                   | 2 St_Pompare Tg_Mures   | MM              |
| 2025          | TGM       | Comprimare           | 36 / 24.02.2021 Statia de tratare-pompare apa Tg.Mures, Statia de Pompare Tg.Mure                                                                                                                                                          | 31-DEC-26                 |              | Ape uzate tehnologice si pluviale evacuate in emisar - r. Mures | pH                   | unitati pH   | 6,5 - 8,5              | Cerere     | 7.0              | 05-MAR-25     | 14                 | 05-MAR-25            | C       |           | NU                   | 2 St_Pompare Tg_Mures   | MM              |
| 2025          | TGM       | Comprimare           | 36 / 24.02.2021 Statia de tratare-pompare apa Tg.Mures, Statia de Pompare Tg.Mure                                                                                                                                                          | 31-DEC-26                 |              | Ape uzate tehnologice si pluviale evacuate in emisar - r. Mures | Materii in suspensie | mg/l         | 60,0                   | Cerere     | 40               | 05-MAR-25     | 14                 | 05-MAR-25            | C       |           | NU                   | 2 St_Pompare Tg_Mures   | MM              |
| 2025          | TGM       | Comprimare           | 36 / 24.02.2021 Statia de tratare-pompare apa Tg.Mures, Statia de Pompare Tg.Mure                                                                                                                                                          | 31-DEC-26                 |              | Ape uzate tehnologice si pluviale evacuate in emisar - r. Mures | Reziduu fix          | mg/l         | 2000,0                 | Cerere     | 350              | 05-MAR-25     | 14                 | 05-MAR-25            | C       |           | NU                   | 2 St_Pompare Tg_Mures   | MM              |
| 2025          | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei  | Zgomot               | dB(A)        | 65                     | Anual      | 48,8             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 Cam_Gaz_Gh_Trei Sate  | MM              |
| 2025          | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei  | Zgomot               | dB(A)        | 65                     | Anual      | 51.1             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 Cam_Gaz_Gh_Trei Sate  | MM              |
| 2025          | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei  | Zgomot               | dB(A)        | 65                     | Anual      | 45,1             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 Cam_Gaz_Gh_Trei Sate  | MM              |
| 2025          | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei  | Zgomot               | dB(A)        | 65                     | Anual      | 48,4             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 Cam_Gaz_Gh_Trei Sate  | MM              |
| 2025          | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei  | Zgomot               | dB(A)        | 65                     | Anual      | 48,4             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 St_Usc_Gaz_Mier_Niraj | MM              |
| 2025          | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei  | Zgomot               | dB(A)        | 65                     | Anual      | 51.1             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 St_Usc_Gaz_Mier_Niraj | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA               | NUMAR AUTORIZATIE                                                                                                                                                                                                                          | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                              | NUME INDICATOR | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT          | TIP AUTORIZATIE |
|----------------|-----------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|----------------------------------------------------------------|----------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|---------------------------|-----------------|
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 48,8             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 St_Usc_Gaz_Mier_Niraj   | MM              |
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 45,1             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 St_Usc_Gaz_Mier_Niraj   | MM              |
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 51.1             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Bordosiu | MM              |
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 48,4             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Bordosiu | MM              |
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 48,8             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Bordosiu | MM              |
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 45,1             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 St_Uscare Gaze Bordosiu | MM              |
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 45,1             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP Sg_de Padure    | MM              |
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 51.1             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP Sg_de Padure    | MM              |
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 48,4             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP Sg_de Padure    | MM              |
| 2025           | TGM       | Sangeorgiu de Padure | 39/27.02.2020 Sectia de productie gaze naturale Singeorgiu de Padure, jud. Mures, Statia de Uscare Gaze Bordosiu, Tesa Sectia de Productie Singeorgiu de Padure, Campul de Gaze Ghinesti - Trei Sate, Statia de Uscare Gaze Miercurea NIra | 31-DEC-25                 |              | Nivel de zgomot echivalent la limita incintei sediului sectiei | Zgomot         | dB(A)        | 65                    | Anual      | 48,8             | 04-IUN-25     | Z 04               | 05-IUN-25            | C       |           | NU                   | 2 Tesa SP Sg_de Padure    | MM              |
| 2025           | TGM       | Comprimare           | 59 / 01.04.2020 Statia de comprimare gaze naturale Sinmartin, jud. Mures, Statia de Comprimare Sinmarti                                                                                                                                    | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe                             | NO2            | mg/Nmc       | 350                   | Anual      | 76               | 24-APR-25     | 87                 | 25-APR-25            | C       |           | NU                   | 2 Statia Com_Sinmartin    | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                                                                                                                                                                                                                 | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                                   | NUME INDICATOR | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|---------------------------------------------------------------------|----------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | TGM       | Comprimare | 59 / 01.04.2020 Statia de comprimare gaze naturale Sinmartin, jud. Mures, Statia de Comprimare Sinmarti                                                                                                                                                                                           | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe                                  | SO2            | mg/Nmc       | 35                     | Anual      | 0                | 24-APR-25     | 87                 | 25-APR-25            | C       |           | NU                   | 2 Statia Com_Sinmartin | MM              |
| 2025           | TGM       | Comprimare | 59 / 01.04.2020 Statia de comprimare gaze naturale Sinmartin, jud. Mures, Statia de Comprimare Sinmarti                                                                                                                                                                                           | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe                                  | CO             | mg/Nmc       | 100                    | Anual      | 17               | 24-APR-25     | 87                 | 25-APR-25            | C       |           | NU                   | 2 Statia Com_Sinmartin | MM              |
| 2025           | TGM       | Comprimare | 59 / 01.04.2020 Statia de comprimare gaze naturale Sinmartin, jud. Mures, Statia de Comprimare Sinmarti                                                                                                                                                                                           | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe                                  | CO             | mg/Nmc       | 100                    | Anual      | 14               | 24-APR-25     | 88                 | 25-APR-25            | C       |           | NU                   | 2 Statia Com_Sinmartin | MM              |
| 2025           | TGM       | Comprimare | 59 / 01.04.2020 Statia de comprimare gaze naturale Sinmartin, jud. Mures, Statia de Comprimare Sinmarti                                                                                                                                                                                           | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe                                  | SO2            | mg/Nmc       | 35                     | Anual      | 0                | 24-APR-25     | 88                 | 25-APR-25            | C       |           | NU                   | 2 Statia Com_Sinmartin | MM              |
| 2025           | TGM       | Comprimare | 59 / 01.04.2020 Statia de comprimare gaze naturale Sinmartin, jud. Mures, Statia de Comprimare Sinmarti                                                                                                                                                                                           | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe                                  | NO2            | mg/Nmc       | 350                    | Anual      | 92               | 24-APR-25     | 88                 | 25-APR-25            | C       |           | NU                   | 2 Statia Com_Sinmartin | MM              |
| 2025           | TGM       | Comprimare | 61/01.04.2020 Statia de comprimare gaze naturale Grebenis, jud. Mures, Statia de Comprimare Grebeni                                                                                                                                                                                               | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe                                  | CO             | mg/Nmc       | 100                    | Anual      | 46               | 24-APR-25     | 90                 | 25-APR-25            | C       |           | NU                   | 2 Statia Comp_Grebenis | MM              |
| 2025           | TGM       | Comprimare | 61/01.04.2020 Statia de comprimare gaze naturale Grebenis, jud. Mures, Statia de Comprimare Grebeni                                                                                                                                                                                               | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe                                  | NO2            | mg/Nmc       | 350                    | Anual      | 54               | 24-APR-25     | 90                 | 25-APR-25            | C       |           | NU                   | 2 Statia Comp_Grebenis | MM              |
| 2025           | TGM       | Comprimare | 61/01.04.2020 Statia de comprimare gaze naturale Grebenis, jud. Mures, Statia de Comprimare Grebeni                                                                                                                                                                                               | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe                                  | SO2            | mg/Nmc       | 35                     | Anual      | 0                | 24-APR-25     | 90                 | 25-APR-25            | C       |           | NU                   | 2 Statia Comp_Grebenis | MM              |
| 2025           | TGM       | Grebenis   | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | SO2            | mg/Nmc       | 35                     | Anual      | 0                | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze Bogata    | MM              |
| 2025           | TGM       | Grebenis   | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | CO             | mg/Nmc       | 100                    | Anual      | 14               | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze Bogata    | MM              |
| 2025           | TGM       | Grebenis   | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | NO2            | mg/Nmc       | 350                    | Anual      | 110              | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze Bogata    | MM              |
| 2025           | TGM       | Grebenis   | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | NO2            | mg/Nmc       | 350                    | Anual      | 110              | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze_Band      | MM              |
| 2025           | TGM       | Grebenis   | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | CO             | mg/Nmc       | 100                    | Anual      | 14               | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze_Band      | MM              |
| 2025           | TGM       | Grebenis   | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | SO2            | mg/Nmc       | 35                     | Anual      | 0                | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze_Band      | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA   | NUMAR AUTORIZATIE                                                                                                                                                                                                                                                                                 | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                                   | NUME INDICATOR | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|---------------|-----------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|---------------------------------------------------------------------|----------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025          | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | NO2            | mg/Nmc       | 350                   | Anual      | 110              | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze_Grebenis  | MM              |
| 2025          | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | CO             | mg/Nmc       | 100                   | Anual      | 14               | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze_Grebenis  | MM              |
| 2025          | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | SO2            | mg/Nmc       | 35                    | Anual      | 0                | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze_Grebenis  | MM              |
| 2025          | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | NO2            | mg/Nmc       | 350                   | Anual      | 110              | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze_Vaidei    | MM              |
| 2025          | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | SO2            | mg/Nmc       | 35                    | Anual      | 0                | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze_Vaidei    | MM              |
| 2025          | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | CO             | mg/Nmc       | 100                   | Anual      | 14               | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Us_Gaze_Vaidei    | MM              |
| 2025          | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | SO2            | mg/Nmc       | 35                    | Anual      | 0                | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Uscare Gaze Ludus | MM              |
| 2025          | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | NO2            | mg/Nmc       | 350                   | Anual      | 110              | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Uscare Gaze Ludus | MM              |
| 2025          | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | CO             | mg/Nmc       | 100                   | Anual      | 14               | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Uscare Gaze Ludus | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA   | NUMAR AUTORIZATIE                                                                                                                                                                                                                                                                                 | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                                   | NUME INDICATOR         | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|---------------------------------------------------------------------|------------------------|--------------|------------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | SO2                    | mg/N mc      | 35                     | Anual       | 0                | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Uscare Gaze Sausa | MM              |
| 2025           | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | NO2                    | mg/N mc      | 350                    | Anual       | 110              | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Uscare Gaze Sausa | MM              |
| 2025           | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | CO                     | mg/N mc      | 100                    | Anual       | 14               | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 St_Uscare Gaze Sausa | MM              |
| 2025           | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | CO                     | mg/N mc      | 100                    | Anual       | 14               | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 Tesa SP Grebenis     | MM              |
| 2025           | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | NO2                    | mg/N mc      | 350                    | Anual       | 110              | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 Tesa SP Grebenis     | MM              |
| 2025           | TGM       | Grebenis | 62/01.04.2020 Sectia de productie gaze naturale Grebenis, jud. Mures, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Naturale Band, Statia de Uscare Gaze Sausa, Tesa Sectia de Productie Grebenis, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Vaide | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - Statia de uscare gaze Grebenis | SO2                    | mg/N mc      | 35                     | Anual       | 0                | 24-APR-25     | 89                 | 25-APR-25            | C       |           | NU                   | 2 Tesa SP Grebenis     | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                                                                                                                                                                       | 31-DEC-25                 |              | Ape subterane                                                       | Substante extractibile | mg/l         | -                      | Trimestrial | <0.5             | 21-MAR-25     | 193                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra         | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                                                                                                                                                                       | 31-DEC-25                 |              | Ape subterane                                                       | Reziduu fix            | mg/l         | -                      | Trimestrial | 1635             | 21-MAR-25     | 193                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra         | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                                                                                                                                                                       | 31-DEC-25                 |              | Ape subterane                                                       | Cloruri                | mg/l         | -                      | Trimestrial | 270.25           | 21-MAR-25     | 193                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra         | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                                                                                                                                                                       | 31-DEC-25                 |              | Compozitie levigat                                                  | Cloruri                | mg/l         | -                      | Anual       | 14664.69         | 21-MAR-25     | 194                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra         | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                                                                                                                                                                       | 31-DEC-25                 |              | Compozitie levigat                                                  | Sulfati                | mg/l         | -                      | Anual       | <150             | 21-MAR-25     | 194                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra         | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                                                                                                                                                                       | 31-DEC-25                 |              | Compozitie levigat                                                  | Substante extractibile | mg/l         | -                      | Anual       | <0.5             | 21-MAR-25     | 194                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra         | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                                                                                                                                                                       | 31-DEC-25                 |              | Compozitie levigat                                                  | Plumb                  | mg/l         | -                      | Anual       | <0.014           | 21-MAR-25     | 194                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra         | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                                                                                                                                                                       | 31-DEC-25                 |              | Compozitie levigat                                                  | Zinc                   | mg/l         | -                      | Anual       | 0.3134           | 21-MAR-25     | 194                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra         | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA   | NUMAR AUTORIZATIE                                                                                                                          | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                          | NUME INDICATOR     | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT               | TIP AUTORIZATIE |
|----------------|-----------|----------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------------------------------|--------------------|--------------|-----------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|--------------------------------|-----------------|
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                | 31-DEC-25                 |              | Compozitie levigat                                         | pH                 | unit. pH     | -                     | Anual       | 7.3              | 21-MAR-25     | 194                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra                 | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                | 31-DEC-25                 |              | Compozitie levigat                                         | Crom               | mg/l         | -                     | Anual       | 0.026            | 21-MAR-25     | 194                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra                 | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                | 31-DEC-25                 |              | Compozitie levigat                                         | CCO-Cr             | mg/l         | -                     | Anual       | 845.38           | 21-MAR-25     | 194                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra                 | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                | 31-DEC-25                 |              | Compozitie levigat                                         | Hidrocarburi       | mg/l         | -                     | Anual       | <0.5             | 21-MAR-25     | 194                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra                 | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                | 31-DEC-25                 |              | Ape subterane                                              | Crom total         | mg/l         | -                     | Trimestrial | 0.016            | 21-MAR-25     | 193                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra                 | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                | 31-DEC-25                 |              | Ape subterane                                              | Produse petroliere | mg/l         | -                     | Trimestrial | <0.5             | 21-MAR-25     | 193                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra                 | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                | 31-DEC-25                 |              | Ape subterane                                              | CCO-Cr             | mg/l         | -                     | Trimestrial | <30              | 21-MAR-25     | 193                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra                 | MM              |
| 2025           | TGM       | Grebenis | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                | 31-DEC-25                 |              | Ape subterane                                              | pH                 | unit. pH     | -                     | Trimestrial | 7.6              | 21-MAR-25     | 193                | 26-MAR-25            | C       |           | NU                   | 2 Depozit Ogra                 | MM              |
|                | TGM       | Muntenia | 111/03.07.2014 - SP Muntenia - Formatia Finta - Zacamantul comercial BRATESTI - jud. Dambovita, Campul de gaze Bratest                     | 03-IUL-19                 |              | aer - emisii din surse fixe - calorifer sonda 213 Bratesti | CO                 | mg/mc        | 100                   | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti           | MM              |
|                | TGM       | Muntenia | 111/03.07.2014 - SP Muntenia - Formatia Finta - Zacamantul comercial BRATESTI - jud. Dambovita, Campul de gaze Bratest                     | 03-IUL-19                 |              | aer - emisii din surse fixe - calorifer sonda 213 Bratesti | CO                 | mg/mc        | 100                   | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti           | MM              |
|                | TGM       | Muntenia | 111/03.07.2014 - SP Muntenia - Formatia Finta - Zacamantul comercial BRATESTI - jud. Dambovita, Campul de gaze Bratest                     | 03-IUL-19                 |              | aer - emisii din surse fixe - calorifer sonda 213 Bratesti |                    |              |                       |             |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti           | MM              |
|                | TGM       | Muntenia | 125 / 19.08.2019 Formatia Finta - Zacamantul comercial Bratesti, judetul Dimbovita, Campul de gaze Bratesti, Statia de Uscare Gaze Bratest | 19-AUG-24                 |              | Emisii din surse fixe - calorifer sonda                    | Pulberi            | mg/Nmc       | 5,0                   | Cerere      |                  |               |                    |                      |         |           | NU                   | 2 Camp_Gaze Bratesti           | MM              |
|                | TGM       | Muntenia | 125 / 19.08.2019 Formatia Finta - Zacamantul comercial Bratesti, judetul Dimbovita, Campul de gaze Bratesti, Statia de Uscare Gaze Bratest | 19-AUG-24                 |              | Emisii din surse fixe - centrala termica                   | NO2                | mg/Nmc       | 350,0                 | Cerere      |                  |               |                    |                      |         |           | NU                   | 2 Camp_Gaze Bratesti           | MM              |
|                | TGM       | Muntenia | 125 / 19.08.2019 Formatia Finta - Zacamantul comercial Bratesti, judetul Dimbovita, Campul de gaze Bratesti, Statia de Uscare Gaze Bratest | 19-AUG-24                 |              | Emisii din surse fixe - centrala termica                   | SO2                | mg/Nmc       | 35,0                  | Cerere      |                  |               |                    |                      |         |           | NU                   | 2 Camp_Gaze Bratesti           | MM              |
|                | TGM       | Muntenia | 125 / 19.08.2019 Formatia Finta - Zacamantul comercial Bratesti, judetul Dimbovita, Campul de gaze Bratesti, Statia de Uscare Gaze Bratest | 19-AUG-24                 |              | Emisii din surse fixe - centrala termica                   | CO                 | mg/Nmc       | 100,0                 | Cerere      |                  |               |                    |                      |         |           | NU                   | 2 Camp_Gaze Bratesti           | MM              |
|                | TGM       | Muntenia | 125 / 19.08.2019 Formatia Finta - Zacamantul comercial Bratesti, judetul Dimbovita, Campul de gaze Bratesti, Statia de Uscare Gaze Bratest | 19-AUG-24                 |              | Emisii din surse fixe - centrala termica                   | SO2                | mg/Nmc       | 35,0                  | Cerere      |                  |               |                    |                      |         |           | NU                   | 2 St_Usc_Gaz_Bratesti          | MM              |
|                | TGM       | Muntenia | 125 / 19.08.2019 Formatia Finta - Zacamantul comercial Bratesti, judetul Dimbovita, Campul de gaze Bratesti, Statia de Uscare Gaze Bratest | 19-AUG-24                 |              | Emisii din surse fixe - calorifer sonda                    | Pulberi            | mg/Nmc       | 5,0                   | Cerere      |                  |               |                    |                      |         |           | NU                   | 2 St_Usc_Gaz_Bratesti          | MM              |
|                | TGM       | Muntenia | 125 / 19.08.2019 Formatia Finta - Zacamantul comercial Bratesti, judetul Dimbovita, Campul de gaze Bratesti, Statia de Uscare Gaze Bratest | 19-AUG-24                 |              | Emisii din surse fixe - centrala termica                   | CO                 | mg/Nmc       | 100,0                 | Cerere      |                  |               |                    |                      |         |           | NU                   | 2 St_Usc_Gaz_Bratesti          | MM              |
|                | TGM       | Muntenia | 125 / 19.08.2019 Formatia Finta - Zacamantul comercial Bratesti, judetul Dimbovita, Campul de gaze Bratesti, Statia de Uscare Gaze Bratest | 19-AUG-24                 |              | Emisii din surse fixe - centrala termica                   | NO2                | mg/Nmc       | 350,0                 | Cerere      |                  |               |                    |                      |         |           | NU                   | 2 St_Usc_Gaz_Bratesti          | MM              |
|                | TGM       | Oltenia  | 126 / 19.08.2023 - Formatia Finta , Bilciuresti, SU Finta, Oltenia - Campul de gaze Bilciuresti Su                                         | 31-DEC-28                 |              | Emisii SU Finta                                            | SO2                | mg/mc        | 35                    | Anual       |                  |               |                    |                      |         |           | NU                   | 2 Olt_Camp gaz_Bilciuresti Sud | MM              |
|                | TGM       | Oltenia  | 126 / 19.08.2023 - Formatia Finta , Bilciuresti, SU Finta, Oltenia - Campul de gaze Bilciuresti Su                                         | 31-DEC-28                 |              | Emisii SU Finta                                            | NO                 | mg/mc        | -                     | Anual       |                  |               |                    |                      |         |           | NU                   | 2 Olt_Camp gaz_Bilciuresti Sud | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA   | NUMAR AUTORIZATIE                                                                                                                                                                                  | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                     | NUME INDICATOR | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT               | TIP AUTORIZATIE |
|---------------|-----------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-------------------------------------------------------|----------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|--------------------------------|-----------------|
|               | TGM       | Oltenia  | 126 / 19.08.2023 - Formatia Finta , Bilciuresti, SU Finta, Oltenia - Campul de gaze Bilciuresti Su                                                                                                 | 31-DEC-28                 |              | Emisii SU Finta                                       | NO2            | mg/mc        | 350                    | Anual      |                  |               |                    |                      |         |           | NU                   | 2 Olt_Camp gaz_Bilciuresti Sud | MM              |
|               | TGM       | Oltenia  | 126 / 19.08.2023 - Formatia Finta , Bilciuresti, SU Finta, Oltenia - Campul de gaze Bilciuresti Su                                                                                                 | 31-DEC-28                 |              | Emisii SU Finta                                       | CO             | mg/mc        | 100                    | Anual      |                  |               |                    |                      |         |           | NU                   | 2 Olt_Camp gaz_Bilciuresti Sud | MM              |
|               | TGM       | Muntenia | 126/19.08.2019 Form. Finta-zacam. comerciale Finta-Gheboia,Bilciuresti N,jud. Dimbovita, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboia, Statia de Uscare Gaze TEG Fint | 19-AUG-24                 |              | Emisii din surse fixe - calorifer sonda               | Pulberi        | mg/Nmc       | 5,0                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 2 Camp_Gaz_Bilciu_Nord         | MM              |
|               | TGM       | Muntenia | 126/19.08.2019 Form. Finta-zacam. comerciale Finta-Gheboia,Bilciuresti N,jud. Dimbovita, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboia, Statia de Uscare Gaze TEG Fint | 19-AUG-24                 |              | Emisii din surse fixe - statia uscare gaze naturale   | Pulberi        | mg/Nmc       | 5,0                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 2 Camp_Gaz_Bilciu_Nord         | MM              |
|               | TGM       | Muntenia | 126/19.08.2019 Form. Finta-zacam. comerciale Finta-Gheboia,Bilciuresti N,jud. Dimbovita, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboia, Statia de Uscare Gaze TEG Fint | 19-AUG-24                 |              | Emisii din surse fixe - calorifer sonda               | Pulberi        | mg/Nmc       | 5,0                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 2 Muntenia-F_Gheboia           | MM              |
|               | TGM       | Muntenia | 126/19.08.2019 Form. Finta-zacam. comerciale Finta-Gheboia,Bilciuresti N,jud. Dimbovita, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboia, Statia de Uscare Gaze TEG Fint | 19-AUG-24                 |              | Emisii din surse fixe - statia uscare gaze naturale   | Pulberi        | mg/Nmc       | 5,0                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 2 Muntenia-F_Gheboia           | MM              |
|               | TGM       | Muntenia | 126/19.08.2019 Form. Finta-zacam. comerciale Finta-Gheboia,Bilciuresti N,jud. Dimbovita, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboia, Statia de Uscare Gaze TEG Fint | 19-AUG-24                 |              | Emisii din surse fixe - calorifer sonda               | Pulberi        | mg/Nmc       | 5,0                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 2 St_Uscare Gaze Finta         | MM              |
|               | TGM       | Muntenia | 126/19.08.2019 Form. Finta-zacam. comerciale Finta-Gheboia,Bilciuresti N,jud. Dimbovita, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboia, Statia de Uscare Gaze TEG Fint | 19-AUG-24                 |              | Emisii din surse fixe - statia uscare gaze naturale   | Pulberi        | mg/Nmc       | 5,0                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 2 St_Uscare Gaze Finta         | MM              |
|               | TGM       | Muntenia | 127 / 19.08.2019 Formatia Finta - Zacamantul comercial Vladeni, judetul Dimbovita, Campul de gaze Vladen                                                                                           | 19-AUG-24                 |              | Emisii din surse fixe - calorifer sonda               | Pulberi        | mg/Nmc       | 5,0                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni            | MM              |
|               | TGM       | Muntenia | 127 / 19.08.2019 Formatia Finta - Zacamantul comercial Vladeni, judetul Dimbovita, Campul de gaze Vladen                                                                                           | 19-AUG-24                 |              | Emisii din surse fixe - calorifer sonda               | CO             | mg/Nmc       | 100,0                  | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni            | MM              |
|               | TGM       | Muntenia | 127 / 19.08.2019 Formatia Finta - Zacamantul comercial Vladeni, judetul Dimbovita, Campul de gaze Vladen                                                                                           | 19-AUG-24                 |              | Emisii din surse fixe - centrala termica              | NO2            | mg/Nmc       | 350,0                  | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni            | MM              |
|               | TGM       | Muntenia | 127 / 19.08.2019 Formatia Finta - Zacamantul comercial Vladeni, judetul Dimbovita, Campul de gaze Vladen                                                                                           | 19-AUG-24                 |              | Emisii din surse fixe - centrala termica              | CO             | mg/Nmc       | 100,0                  | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni            | MM              |
|               | TGM       | Muntenia | 127 / 19.08.2019 Formatia Finta - Zacamantul comercial Vladeni, judetul Dimbovita, Campul de gaze Vladen                                                                                           | 19-AUG-24                 |              | Emisii din surse fixe - centrala termica              | SO2            | mg/Nmc       | 35,0                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni            | MM              |
|               | TGM       | Muntenia | 127 / 19.08.2019 Formatia Finta - Zacamantul comercial Vladeni, judetul Dimbovita, Campul de gaze Vladen                                                                                           | 19-AUG-24                 |              | Emisii din surse fixe - calorifer sonda               | NO2            | mg/Nmc       | 350,0                  | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni            | MM              |
|               | TGM       | Muntenia | 127 / 19.08.2019 Formatia Finta - Zacamantul comercial Vladeni, judetul Dimbovita, Campul de gaze Vladen                                                                                           | 19-AUG-24                 |              | Emisii din surse fixe - calorifer sonda               | SO2            | mg/Nmc       | 35,0                   | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni            | MM              |
|               | TGM       | Muntenia | 127/27.04.2009, Campul de gaze Floric                                                                                                                                                              | 27-APR-14                 | 14-JUN-13    | Emisii in atmosfera din surse fixe - calorifere sonde | SO2            | mg/mc        | 35                     | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Camp gaze Florica            | MM              |
|               | TGM       | Muntenia | 127/27.04.2009, Campul de gaze Floric                                                                                                                                                              | 27-APR-14                 | 14-JUN-13    | Emisii in atmosfera din surse fixe - calorifere sonde | NOx            | mg/mc        | 350                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Camp gaze Florica            | MM              |
|               | TGM       | Muntenia | 127/27.04.2009, Campul de gaze Floric                                                                                                                                                              | 27-APR-14                 | 14-JUN-13    | Emisii in atmosfera din surse fixe - calorifere sonde | CO             | mg/mc        | 100                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Camp gaze Florica            | MM              |
|               | TGM       | Muntenia | 128/27.04.2009, Campul de Gaze Bold                                                                                                                                                                | 27-APR-14                 | 14-JUN-13    | Emisii in atmosfera din surse fixe - calorifere sonde | SO2            | mg/mc        | 35                     | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Campul de Gaze Boldu         | MM              |
|               | TGM       | Muntenia | 128/27.04.2009, Campul de Gaze Bold                                                                                                                                                                | 27-APR-14                 | 14-JUN-13    | Emisii in atmosfera din surse fixe - calorifere sonde | NOx            | mg/mc        | 350                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Campul de Gaze Boldu         | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA     | NUMAR AUTORIZATIE                                                                                                                                                                                      | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                                | NUME INDICATOR     | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|---------------|-----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------------------------------------|--------------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|               | TGM       | Muntenia   | 128/27.04.2009, Campul de Gaze Bold                                                                                                                                                                    | 27-APR-14                 | 14-JUN-13    | Emisii in atmosfera din surse fixe - calorifere sonde            | CO                 | mg/mc        | 100                   | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Campul de Gaze Boldu | MM              |
|               | TGM       | Muntenia   | 129/27.04.2009, Sectia Muntenia - Formatia Rosior                                                                                                                                                      | 27-APR-14                 |              | Emisii in atmosfera din surse fixe - calorifere sonde            | SO2                | mg/mc        | 35                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Rosioru   | MM              |
|               | TGM       | Muntenia   | 129/27.04.2009, Sectia Muntenia - Formatia Rosior                                                                                                                                                      | 27-APR-14                 |              | Emisii in atmosfera din surse fixe - calorifere sonde            | NOx                | mg/mc        | 350                   | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Rosioru   | MM              |
|               | TGM       | Muntenia   | 129/27.04.2009, Sectia Muntenia - Formatia Rosior                                                                                                                                                      | 27-APR-14                 |              | Emisii in atmosfera din surse fixe - calorifere sonde            | CO                 | mg/mc        | 100                   | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Rosioru   | MM              |
|               | TGM       | Oltenia    | 14 din 28.01.2020 - Sonda de injectie 18 Bilciuresti, Campul de gaze Bilciuresti Nor                                                                                                                   | 28-FEB-25                 |              | Ape - put monitorizare amonte sonda de injectie 18 Bilciuresti   | Cloruri            | mg/l         | -                     | Semestrial |                  |               |                    |                      |         |           | NU                   | 2 Cam_Gaz_Bilciur_Nord | MM              |
|               | TGM       | Oltenia    | 14 din 28.01.2020 - Sonda de injectie 18 Bilciuresti, Campul de gaze Bilciuresti Nor                                                                                                                   | 28-FEB-25                 |              | Ape - put monitorizare amonte sonda de injectie 18 Bilciuresti   | Produse petroliere | mg/l         | -                     | Semestrial |                  |               |                    |                      |         |           | NU                   | 2 Cam_Gaz_Bilciur_Nord | MM              |
|               | TGM       | Oltenia    | 14 din 28.01.2020 - Sonda de injectie 18 Bilciuresti, Campul de gaze Bilciuresti Nor                                                                                                                   | 28-FEB-25                 |              | Ape - put monitorizare amonte sonda de injectie 18 Bilciuresti   | pH                 | unitati pH   | -                     | Semestrial |                  |               |                    |                      |         |           | NU                   | 2 Cam_Gaz_Bilciur_Nord | MM              |
|               | TGM       | Oltenia    | 14 din 28.01.2020 - Sonda de injectie 18 Bilciuresti, Campul de gaze Bilciuresti Nor                                                                                                                   | 28-FEB-25                 |              | Ape - put monitorizare amonte sonda de injectie 18 Bilciuresti   | Reziduu filtrat    | mg/l         | -                     | Semestrial |                  |               |                    |                      |         |           | NU                   | 2 Cam_Gaz_Bilciur_Nord | MM              |
|               | TGM       | Comprimare | 16/11.02.2013, Statia de Comprimare Fintinel                                                                                                                                                           | 31-DEC-26                 | 20-MAY-19    | Statia de coprimare Fantanele este oprita pentru retehnologizare |                    |              |                       |            |                  |               |                    |                      |         |           | NU                   | 2 Statia Com_Fintinele | MM              |
|               | TGM       | Oltenia    | 184 / 02.12.2020 Formatia Rosiile Romanesti, judetul Valcea, Sectia Oltenia - Formatia Romanest                                                                                                        | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - centrala termica            | CO                 | mg/mcN       | 100                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 2 Oltenia-F_Romanes    | MM              |
|               | TGM       | Oltenia    | 184 / 02.12.2020 Formatia Rosiile Romanesti, judetul Valcea, Sectia Oltenia - Formatia Romanest                                                                                                        | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - centrala termica            | NO2                | mg/mcN       | 350                   | Cerere     |                  |               |                    |                      |         |           | NU                   | 2 Oltenia-F_Romanes    | MM              |
|               | TGM       | Oltenia    | 184 / 02.12.2020 Formatia Rosiile Romanesti, judetul Valcea, Sectia Oltenia - Formatia Romanest                                                                                                        | 31-DEC-25                 |              | Emisii in atmosfera din surse fixe - centrala termica            | SO2                | mg/mcN       | 35                    | Cerere     |                  |               |                    |                      |         |           | NU                   | 2 Oltenia-F_Romanes    | MM              |
|               | TGM       | Oltenia    | 19/03.02.2011, Sectia Oltenia - Formatia Gradist                                                                                                                                                       | 02-FEB-21                 | 10-DEC-12    | Apa subteran freatic - fantana                                   | Cobalt             | mg/l         | -                     | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Oltenia-F_Gradiste   | MM              |
|               | TGM       | Oltenia    | 20/03.02.2011, Sectia Oltenia - Formatia Tetoi                                                                                                                                                         | 02-MAR-21                 |              | Apa subteran freatic - fantana                                   | Cobalt             | mg/l         | -                     | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Oltenia-F_Tetoiu     | MM              |
|               | TGM       | Comprimare | 21/22.02.2008, Statia de Comprimare Fintinel                                                                                                                                                           | 22-FEB-13                 |              | Emisii in atmosfera din surse fixe                               | NO2                | mg/Nmc       | 350                   | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Statia Com_Fintinele | MM              |
|               | TGM       | Comprimare | 21/22.02.2008, Statia de Comprimare Fintinel                                                                                                                                                           | 22-FEB-13                 |              | Emisii in atmosfera din surse fixe                               | SO2                | mg/Nmc       | 35                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Statia Com_Fintinele | MM              |
|               | TGM       | Comprimare | 21/22.02.2008, Statia de Comprimare Fintinel                                                                                                                                                           | 22-FEB-13                 |              | Ape uzate menaje                                                 |                    |              |                       |            |                  |               |                    |                      |         |           | DA                   | 2 Statia Com_Fintinele | MM              |
|               | TGM       | Comprimare | 21/22.02.2008, Statia de Comprimare Fintinel                                                                                                                                                           | 22-FEB-13                 |              | Emisii in atmosfera din surse fixe                               | CO                 | mg/Nmc       | 100                   | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Statia Com_Fintinele | MM              |
|               | TGM       | Grebenis   | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei            | Zgomot             | dB(A)        | 50                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 St_Us_Gaze Bogata    | MM              |
|               | TGM       | Grebenis   | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei            | zgomot             | dB(A)        | 65                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 St_Us_Gaze Bogata    | MM              |
|               | TGM       | Grebenis   | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei            | Zgomot             | dB(A)        | 50                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 St_Us_Gaze_Grebenis  | MM              |
|               | TGM       | Grebenis   | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei            | zgomot             | dB(A)        | 65                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 St_Us_Gaze_Grebenis  | MM              |
|               | TGM       | Grebenis   | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei            | Zgomot             | dB(A)        | 50                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 St_Us_Gaze_Vaidei    | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA              | NUMAR AUTORIZATIE                                                                                                                                                                                      | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                         | NUME INDICATOR                                       | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT  | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|---------------|-----------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------------------------------|------------------------------------------------------|--------------|-----------------------|-------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|               | TGM       | Grebenis            | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei     | zgomot                                               | dB(A)        | 65                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 St_Us_Gaze_Vaidei    | MM              |
|               | TGM       | Grebenis            | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei     | zgomot                                               | dB(A)        | 65                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 St_Uscare Gaze Ludus | MM              |
|               | TGM       | Grebenis            | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei     | Zgomot                                               | dB(A)        | 50                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 St_Uscare Gaze Ludus | MM              |
|               | TGM       | Grebenis            | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei     | zgomot                                               | dB(A)        | 65                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 St_Uscare Gaze Sausa | MM              |
|               | TGM       | Grebenis            | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei     | Zgomot                                               | dB(A)        | 50                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 St_Uscare Gaze Sausa | MM              |
|               | TGM       | Grebenis            | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei     | Zgomot                                               | dB(A)        | 50                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Tesa SP Grebenis     | MM              |
|               | TGM       | Grebenis            | 225/23.06.2009, Statia de Uscare Gaze Bogata, Statia de Uscare Gaze Grebenis, Statia de Uscare Gaze Ludus, Statia de Uscare Gaze Sausa, Statia de Uscare Gaze Vaidei, Tesa Sectia de Productie Grebeni | 23-IUN-19                 | 12-JUN-17    | Nivel de zgomot echivalent la limita sediului sectiei     | zgomot                                               | dB(A)        | 65                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Tesa SP Grebenis     | MM              |
|               | TGM       | Comprimare          | 27/28.01.2008, Statia de Comprimare Bald                                                                                                                                                               | 28-IAN-13                 | 31-MAR-11    | Emisii in atmosfera din surse fixe                        | NOx                                                  | mg/Nmc       | 500                   | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Statia Comprim_Balda | MM              |
|               | TGM       | Comprimare          | 27/28.01.2008, Statia de Comprimare Bald                                                                                                                                                               | 28-IAN-13                 | 31-MAR-11    | Emisii in atmosfera din surse fixe                        | SO2                                                  | mg/Nmc       | 500                   | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Statia Comprim_Balda | MM              |
|               | TGM       | Taga                | 340/14.12.2007, Formatia Fintinele - Enciu - Strugureni, Statia de Uscare Gaze Fantanel                                                                                                                | 14-DEC-12                 | 25-JUL-11    | Nivel de zgomot echivalent                                | Zgomot                                               | dB(A)        | 65                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 F_Fintin_Enciu_Stru  | MM              |
|               | TGM       | Taga                | 340/14.12.2007, Formatia Fintinele - Enciu - Strugureni, Statia de Uscare Gaze Fantanel                                                                                                                | 14-DEC-12                 | 25-JUL-11    | Nivel de zgomot echivalent                                | Zgomot                                               | dB(A)        | 65                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 St_Usc_Gaz_Fantanele | MM              |
|               | TGM       | Sangeorgiu de Mures | 401/05.11.2007, Statia de Uscare Gaze Erme                                                                                                                                                             | 05-NOI-12                 | 26-MAY-09    | Nivel de zgomot echivalent la limita incintei functionale | Zgomot                                               | dB(A)        | 65                    | Semestrial  |                  |               |                    |                      |         |           | DA                   | 2 St_Us_Gaze Ernei     | MM              |
|               | TGM       | Oltenia             | 47/26.02.2014 Grup 73 Sapunari, jud. Arges - extractia si uscare gaze naturale, Sectia Oltenia - Formatia Sapunar                                                                                      | 26-FEB-19                 | 30-JAN-19    | aer inconjurator -imisii                                  | SO2 medie orara                                      | mg/mc        | 0,35                  | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Oltenia-F_Sapunari   | MM              |
|               | TGM       | Oltenia             | 47/26.02.2014 Grup 73 Sapunari, jud. Arges - extractia si uscare gaze naturale, Sectia Oltenia - Formatia Sapunar                                                                                      | 26-FEB-19                 | 30-JAN-19    | aer inconjurator -imisii                                  | pulberi totale in suspensie - medie de scurta durata | mg/mc        | 0,5                   | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Oltenia-F_Sapunari   | MM              |
|               | TGM       | Oltenia             | 47/26.02.2014 Grup 73 Sapunari, jud. Arges - extractia si uscare gaze naturale, Sectia Oltenia - Formatia Sapunar                                                                                      | 26-FEB-19                 | 30-JAN-19    | aer inconjurator -imisii                                  | CO                                                   | mg/mc        | 10                    | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Oltenia-F_Sapunari   | MM              |
|               | TGM       | Oltenia             | 47/26.02.2014 Grup 73 Sapunari, jud. Arges - extractia si uscare gaze naturale, Sectia Oltenia - Formatia Sapunar                                                                                      | 26-FEB-19                 | 30-JAN-19    | aer inconjurator -imisii                                  | NO2-medie orara                                      | mg/mc        | 0,2                   | Anual       |                  |               |                    |                      |         |           | DA                   | 2 Oltenia-F_Sapunari   | MM              |
|               | TGM       | Taga                | 695/17.12.2007, Tesa Sectia de Productie Tag                                                                                                                                                           | 17-DEC-12                 | 12-JUN-09    | Ape tehnologice si pluviale                               | Detergenti sintetici                                 | mg/l         | 0,5                   | Trimestrial |                  |               |                    |                      |         |           | DA                   | 2 Tesa SP TAGA         | MM              |
|               | TGM       | Muntenia            | 7947/06.04.2009, Campul de gaze Bratest                                                                                                                                                                | 06-APR-14                 | 29-MAR-13    | Ape uzate menajere                                        | Substante extractibile cu solventi organici          | mg/l         | 30                    | Cerere      |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti   | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA   | NUMAR AUTORIZATIE                                                                            | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                                    | NUME INDICATOR                              | UM INDICATOR  | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|---------------|-----------|----------|----------------------------------------------------------------------------------------------|---------------------------|--------------|------------------------------------------------------|---------------------------------------------|---------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|               | TGM       | Muntenia | 7947/06.04.2009, Campul de gaze Bratest                                                      | 06-APR-14                 | 29-MAR-13    | Ape uzate menajere                                   | CCOCr                                       | mg/l          | 500                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti   | MM              |
|               | TGM       | Muntenia | 7947/06.04.2009, Campul de gaze Bratest                                                      | 06-APR-14                 | 29-MAR-13    | Ape uzate menajere                                   | Materii in suspensie                        | mg/l          | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti   | MM              |
|               | TGM       | Muntenia | 7947/06.04.2009, Campul de gaze Bratest                                                      | 06-APR-14                 | 29-MAR-13    | Imisii                                               | NOx                                         | micrograme/mc | 200                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti   | MM              |
|               | TGM       | Muntenia | 7947/06.04.2009, Campul de gaze Bratest                                                      | 06-APR-14                 | 29-MAR-13    | Imisii                                               | Dioxid de sulf                              | micrograme/mc | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti   | MM              |
|               | TGM       | Muntenia | 7947/06.04.2009, Campul de gaze Bratest                                                      | 06-APR-14                 | 29-MAR-13    | Ape uzate menajere                                   | Detergenti sintetici biodegradabili         | mg/l          | 25                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti   | MM              |
|               | TGM       | Muntenia | 7947/06.04.2009, Campul de gaze Bratest                                                      | 06-APR-14                 | 29-MAR-13    | Ape uzate menajere                                   | pH                                          | -             | 6,5-8,0               | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti   | MM              |
|               | TGM       | Muntenia | 7947/06.04.2009, Campul de gaze Bratest                                                      | 06-APR-14                 | 29-MAR-13    | Imisii                                               | CO                                          | mg/mc         | 10                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Bratesti   | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Ape uzate menajere                                   | Substante extractibile cu solventi organici | mg/l          | 30                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Imisii                                               | SO2                                         | micrograme/mc | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Imisii                                               | NOx                                         | micrograme/mc | 200                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Emisii in atmosfera din surse fixe - calorifer sonda | NOx                                         | mg/mc         | 350                   | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Ape uzate menajere                                   | Materii in suspensie                        | mg/l          | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Emisii in atmosfera din surse fixe - calorifer sonda | SO2                                         | mg/mc         | 35                    | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Ape uzate menajere                                   | Detergenti sintetici biodegradabili         | mg/l          | 25                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Imisii                                               | CO                                          | mg/mc         | 10                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Ape uzate menajere                                   | CCOCr                                       | mg/l          | 500                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Emisii in atmosfera din surse fixe - calorifer sonda | CO                                          | mg/mc         | 100                   | Anual      |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7948/06.04.2009, Campul de gaze Vladen                                                       | 06-APR-14                 |              | Ape uzate menajere                                   | pH                                          | -             | 6,5-8,0               | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaze Vladeni    | MM              |
|               | TGM       | Muntenia | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor | 07-APR-14                 | 27-APR-11    | imisii                                               | NOx                                         | micrograme/mc | 200                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|               | TGM       | Muntenia | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                                   | pH                                          | -             | 6,5-8,0               | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|               | TGM       | Muntenia | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                                   | CCOCr                                       | mg/l          | 500                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|               | TGM       | Muntenia | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor | 07-APR-14                 | 27-APR-11    | imisii                                               | SO2                                         | micrograme/mc | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|               | TGM       | Muntenia | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor | 07-APR-14                 | 27-APR-11    | imisii                                               | CO                                          | mg/mc         | 10                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|               | TGM       | Muntenia | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor | 07-APR-14                 | 27-APR-11    | imisii                                               | SO2                                         | micrograme/mc | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|               | TGM       | Muntenia | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                                   | Substante extractibile cu solventi organici | mg/l          | 30                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|               | TGM       | Muntenia | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                                   | Materii in suspensie                        | mg/l          | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|               | TGM       | Muntenia | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                                   | Detergenti sintetici biodegradabili         | mg/l          | 25                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA            | NUMAR AUTORIZATIE                                                                                                                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                 | NUME INDICATOR                              | UM INDICATOR    | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------------------|---------------------------------------------|-----------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|                | TGM       | Muntenia          | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor                                                                                                                          | 07-APR-14                 | 27-APR-11    | imisii                            | SO2                                         | micro grame /mc | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor                                                                                                                          | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                | pH                                          | -               | 6,5-8,0               | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor                                                                                                                          | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                | CCOCr                                       | mg/l            | 500                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor                                                                                                                          | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                | Detergenti sintetici biodegradabili         | mg/l            | 25                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor                                                                                                                          | 07-APR-14                 | 27-APR-11    | imisii                            | CO                                          | mg/m c          | 10                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor                                                                                                                          | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                | Substante extractibile cu solventi organici | mg/l            | 30                    | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor                                                                                                                          | 07-APR-14                 | 27-APR-11    | Ape uzate menajere                | Materii in suspensie                        | mg/l            | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor                                                                                                                          | 07-APR-14                 | 27-APR-11    | imisii                            | SO2                                         | micro grame /mc | 350                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009 , Sectia Muntenia - Formatia Finta-Gheboiaia, Campul de gaze Bilciuresti Nor                                                                                                                          | 07-APR-14                 | 27-APR-11    | imisii                            | NOx                                         | micor grame /mc | 200                   | Cerere     |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboai                                                                                                                            | 07-APR-14                 | 27-APR-11    | emsii în atmosferă din surse fixe |                                             |                 |                       |            |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboai                                                                                                                            | 07-APR-14                 | 27-APR-11    | imisii                            |                                             |                 |                       |            |                  |               |                    |                      |         |           | DA                   | 2 Camp_Gaz_Bilciu_Nord | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboai                                                                                                                            | 07-APR-14                 | 27-APR-11    | emsii în atmosferă din surse fixe |                                             |                 |                       |            |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Muntenia          | 7949/07.04.2009, Campul de gaze Bilciuresti Nord, Sectia Muntenia - Formatia Finta-Gheboai                                                                                                                            | 07-APR-14                 | 27-APR-11    | imisii                            |                                             |                 |                       |            |                  |               |                    |                      |         |           | DA                   | 2 Muntenia-F_Gheboiaia | MM              |
|                | TGM       | Grebenis          | MS 3 / 20.09.2021 Depozit deseuri specifice, localitatea Ogra, judetul Mures, Depozitul Ogr                                                                                                                           | 31-DEC-25                 |              | Compozitie levigat                | Ba                                          | mg/l            | -                     | Anual      |                  |               |                    |                      |         |           | NU                   | 2 Depozit Ogra         | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata             | ph                                          | unit ph         | 6,5-8,5               | Cerere     | 7.7              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 F_Rep_A_Trac_Bul_Rom | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata             | CBO5                                        | mgO2 /l         | max 300               | Cerere     | 0.2              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 F_Rep_A_Trac_Bul_Rom | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata             | Subst.extractibile                          | mg/l            | max 30                | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 F_Rep_A_Trac_Bul_Rom | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata             | CCOCr                                       | mgO2 /l         | max 500               | Cerere     | <30              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 F_Rep_A_Trac_Bul_Rom | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata             | Produse petroliere                          | mg/l            | 5                     | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 F_Rep_A_Trac_Bul_Rom | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA            | NUMAR AUTORIZATIE                                                                                                                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU     | NUME INDICATOR              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|----------------|-----------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------|-----------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | materii totale in suspensie | mg/l         | max 350                | Cerere     | <10              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 F_Rep_A_Trac_Bul_Rom | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | materii totale in suspensie | mg/l         | max 350                | Cerere     | <10              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro1 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | Produse petroliere          | mg/l         | 5                      | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro1 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | CCOCr                       | mgO2 /l      | max 500                | Cerere     | <30              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro1 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | Subst.extractibile          | mg/l         | max 30                 | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro1 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | CBO5                        | mgO2 /l      | max 300                | Cerere     | 0.2              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro1 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | ph                          | unit ph      | 6,5-8,5                | Cerere     | 7.7              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro1 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | CCOCr                       | mgO2 /l      | max 500                | Cerere     | <30              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro2 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | CBO5                        | mgO2 /l      | max 300                | Cerere     | 0.2              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro2 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | Subst.extractibile          | mg/l         | max 30                 | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro2 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | ph                          | unit ph      | 6,5-8,5                | Cerere     | 7.7              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro2 | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | materii totale in suspensie | mg/l         | max 350                | Cerere     | <10              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro2 | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA            | NUMAR AUTORIZATIE                                                                                                                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU     | NUME INDICATOR              | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT                    | TIP AUTORIZATIE |
|----------------|-----------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-----------------------|-----------------------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------------------|-----------------|
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | Produse petroliere          | mg/l         | 5                     | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Form_Transp_Auto Ro2              | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | materii totale in suspensie | mg/l         | max 350               | Cerere     | <10              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Formatia de spalatorie auto Roman | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | CCOCr                       | mgO2 /l      | max 500               | Cerere     | <30              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Formatia de spalatorie auto Roman | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | CBO5                        | mgO2 /l      | max 300               | Cerere     | 0.2              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Formatia de spalatorie auto Roman | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | Subst.extractibile          | mg/l         | max 30                | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Formatia de spalatorie auto Roman | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | Produse petroliere          | mg/l         | 5                     | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Formatia de spalatorie auto Roman | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | ph                          | unit ph      | 6,5-8,5               | Cerere     | 7.7              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 Formatia de spalatorie auto Roman | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | CBO5                        | mgO2 /l      | max 300               | Cerere     | 0.2              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 S_Tran_Rep_Auto_Rom               | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | Subst.extractibile          | mg/l         | max 30                | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 S_Tran_Rep_Auto_Rom               | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | CCOCr                       | mgO2 /l      | max 500               | Cerere     | <30              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 S_Tran_Rep_Auto_Rom               | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | ph                          | unit ph      | 6,5-8,5               | Cerere     | 7.7              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 S_Tran_Rep_Auto_Rom               | MM              |
| 2025           | TRA       | Atel_Transp_Roman | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata | materii totale in suspensie | mg/l         | max 350               | Cerere     | <10              | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 S_Tran_Rep_Auto_Rom               | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA               | NUMAR AUTORIZATIE                                                                                                                                                                                                     | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU                | NUME INDICATOR                   | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT                    | TIP AUTORIZATIE |
|----------------|-----------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|----------------------------------|----------------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|-------------------------------------|-----------------|
| 2025           | TRA       | Atel_Transp_Roman    | 114/01.09.2020, Formatia Transport Auto Roman I, Formatia Transport Auto Roman II, Formatia de Reparatii Auto, Tractoare si Buldozere Roman, Formatia de spalatorie auto Roman, Sectia Transport, Reparatii Auto Roma | 01-SEP-30                 |              | Apa tehnologica uzata            | Produse petroliere               | mg/l         | 5                      | Cerere     | <0.5             | 15-MAI-25     | 373                | 21-MAI-25            | C       |           | NU                   | 6 S_Transp_Rep_Auto_Rom             | MM              |
| 2025           | TRA       | Transport Tg_Mures   | 227/28.06.2012, Spalatorie auto Sancraiu de Mure                                                                                                                                                                      | 28-IUN-25                 | 26-MAY-22    | Ape uzate tehnologice preepurate | Substante extractibile           | mg/l         | max 30                 | Anual      | <0,5             | 15-APR-25     | 275                | 16-APR-25            | C       |           | NU                   | 6 Spalatorie auto Sancraiu de Mures | MM              |
| 2025           | TRA       | Transport Tg_Mures   | 227/28.06.2012, Spalatorie auto Sancraiu de Mure                                                                                                                                                                      | 28-IUN-25                 | 26-MAY-22    | Ape uzate tehnologice preepurate | Materii totale in suspensie      | mg/l         | max 350                | Anual      | <10              | 15-APR-25     | 275                | 16-APR-25            | C       |           | NU                   | 6 Spalatorie auto Sancraiu de Mures | MM              |
| 2025           | TRA       | Transport Tg_Mures   | 227/28.06.2012, Spalatorie auto Sancraiu de Mure                                                                                                                                                                      | 28-IUN-25                 | 26-MAY-22    | Ape uzate tehnologice preepurate | Produse petroliere               | mg/l         | 5                      | Anual      | <0,5             | 15-APR-25     | 275                | 16-APR-25            | C       |           | NU                   | 6 Spalatorie auto Sancraiu de Mures | MM              |
| 2025           | TRA       | Transport Tg_Mures   | 227/28.06.2012, Spalatorie auto Sancraiu de Mure                                                                                                                                                                      | 28-IUN-25                 | 26-MAY-22    | Ape uzate tehnologice preepurate | pH                               | unit pH      | 6,5-8,5                | Anual      | 6.9              | 15-APR-25     | 275                | 16-APR-25            | C       |           | NU                   | 6 Spalatorie auto Sancraiu de Mures | MM              |
| 2025           | TRA       | Transport Tg_Mures   | 227/28.06.2012, Spalatorie auto Sancraiu de Mure                                                                                                                                                                      | 28-IUN-25                 | 26-MAY-22    | Ape uzate tehnologice preepurate | CCOCr                            | mg O2/l      | max 500                | Anual      | <30              | 15-APR-25     | 275                | 16-APR-25            | C       |           | NU                   | 6 Spalatorie auto Sancraiu de Mures | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | suspensii                        | mg/d m3      | 350                    | Semestrial | <10              | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 Col_Auto_2 Ploiesti               | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | subst.extractibile cu solventi   | mg/d m3      | 30                     | Semestrial | <0,5             | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 Col_Auto_2 Ploiesti               | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | azot amoniacal                   | mg/d m3      | +30                    | Semestrial | 0.223            | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 Col_Auto_2 Ploiesti               | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | CCOCr                            | mgO2 /dm3    | 500                    | Semestrial | <30              | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 Col_Auto_2 Ploiesti               | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | detergenti(surfactanti anionici) | mg/d m3      | 25                     | Semestrial | 1.17             | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 Col_Auto_2 Ploiesti               | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | pH                               | -            | 6,5-8,5                | Semestrial | 7.9              | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 Col_Auto_2 Ploiesti               | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | CBO5                             | mg O2/d m3   | 300                    | Semestrial | 0.2              | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 Col_Auto_2 Ploiesti               | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | detergenti(surfactanti anionici) | mg/d m3      | 25                     | Semestrial | 1.17             | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 For_Ment_Auto_Ploies              | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | suspensii                        | mg/d m3      | 350                    | Semestrial | <10              | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 For_Ment_Auto_Ploies              | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | CCOCr                            | mgO2 /dm3    | 500                    | Semestrial | <30              | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 For_Ment_Auto_Ploies              | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | CBO5                             | mg O2/d m3   | 300                    | Semestrial | 0.2              | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 For_Ment_Auto_Ploies              | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | azot amoniacal                   | mg/d m3      | +30                    | Semestrial | 0.223            | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 For_Ment_Auto_Ploies              | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | pH                               | -            | 6,5-8,5                | Semestrial | 7.9              | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 For_Ment_Auto_Ploies              | MM              |
| 2025           | TRA       | Atel_Transp_Ploiesti | PH 394/12.09.2012, Coloana Auto 2 Ploiesti, Formatia de Mentenanta Auto - Tractoare si Buldozere Ploiest                                                                                                              | 12-SEP-24                 | 04-AUG-22    | Apa tehnologica epurata          | subst.extractibile cu solventi   | mg/d m3      | 30                     | Semestrial | <0,5             | 08-MAI-25     | 344                | 13-MAI-25            | C       |           | NU                   | 6 For_Ment_Auto_Ploies              | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media                                                                            | 11-NOI-25                 |              | Apa uzata tehnologica epurata    | Materii totale in suspensie      | mg/l         | max.350                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 At_Tr_Auto_To_Mar_Me              | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media                                                                            | 11-NOI-25                 |              | Apa uzata tehnologica epurata    | Substante extractibile           | mg/l         | max.30                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 At_Tr_Auto_To_Mar_Me              | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media                                                                            | 11-NOI-25                 |              | Apa uzata tehnologica epurata    | CCOCr                            | mg O2/l      | max.500                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 At_Tr_Auto_To_Mar_Me              | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media                                                                            | 11-NOI-25                 |              | Apa uzata tehnologica epurata    | Detergenti                       | mg/l         | max.25                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 At_Tr_Auto_To_Mar_Me              | MM              |

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| ANUL MASURARII | SUCURSALA | SECTIA               | NUMAR AUTORIZATIE                                                                                                                          | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU             | NUME INDICATOR              | UM INDICATOR | VALOAREA LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT          | TIP AUTORIZATIE |
|----------------|-----------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-------------------------------|-----------------------------|--------------|------------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|---------------------------|-----------------|
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | Amoniu                      | mg/l         | max.30                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6<br>At_Tr_Auto_To_Mar_Me | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | ph                          | ph           | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6<br>At_Tr_Auto_To_Mar_Me | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | Detergenti                  | mg/l         | max.25                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 Atel_Rep_Auto Medias    | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | CCOCr                       | mg O2/l      | max.500                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 Atel_Rep_Auto Medias    | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | ph                          | ph           | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 Atel_Rep_Auto Medias    | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | Amoniu                      | mg/l         | max.30                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 Atel_Rep_Auto Medias    | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | Substante extractibile      | mg/l         | max.30                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 Atel_Rep_Auto Medias    | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | Materii totale in suspensie | mg/l         | max.350                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 Atel_Rep_Auto Medias    | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | ph                          | ph           | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 S_Tran_Rep_Auto_Med     | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | Substante extractibile      | mg/l         | max.30                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 S_Tran_Rep_Auto_Med     | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | CCOCr                       | mg O2/l      | max.500                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 S_Tran_Rep_Auto_Med     | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | Detergenti                  | mg/l         | max.25                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 S_Tran_Rep_Auto_Med     | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | Amoniu                      | mg/l         | max.30                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 S_Tran_Rep_Auto_Med     | MM              |
| 2025           | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | Materii totale in suspensie | mg/l         | max.350                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 S_Tran_Rep_Auto_Med     | MM              |
|                | TRA       | Transport Tehnologic | PH 394/12.09.2012, Coloana Auto Ploiesti, Adjunct Sef Sectie Transport Tehnologic Ploiest                                                  | 12-SEP-22                 |              | pH                            |                             |              |                        |            |                  |               |                    |                      |         |           | NU                   | 6 Adj_Sec_Tra_Teh_Plo     | MM              |
|                | TRA       | Transport Tehnologic | PH 394/12.09.2012, Coloana Auto Ploiesti, Adjunct Sef Sectie Transport Tehnologic Ploiest                                                  | 12-SEP-22                 |              | pH                            |                             |              |                        |            |                  |               |                    |                      |         |           | NU                   | 6 Coloana Auto_Ploiesti   | MM              |
|                | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Ape uzate                     | Substante extractibile      | mg/l         | max 30                 | Cerere     |                  |               |                    |                      |         |           | NU                   | 6<br>At_Tr_Auto_To_Mar_Me | MM              |
|                | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | CBO5                        | mg O2/l      | max.300                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6<br>At_Tr_Auto_To_Mar_Me | MM              |
|                | TRA       | Transport Medias     | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | ph                          | ph           | 6.5-8.5                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6<br>At_Tr_Auto_To_Mar_Me | MM              |

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| ANUL MASURARI | SUCURSALA | SECTIA           | NUMAR AUTORIZATIE                                                                                                                          | DATA EXPIRARE AUTORIZATIE | DATA REVIZIE | NUME ASPECT MEDIU             | NUME INDICATOR         | UM INDICATOR | VALOARE LMA INDICATOR | PLANIFICAT | VALOARE MASURATA | DATA MASURARE | NR BULETIN ANALIZA | DATA BULETIN ANALIZA | CONFORM | NECONFORM | AUTORIZATIE ARHIVATA | NUME AMPLASAMENT       | TIP AUTORIZATIE |
|---------------|-----------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------|-------------------------------|------------------------|--------------|-----------------------|------------|------------------|---------------|--------------------|----------------------|---------|-----------|----------------------|------------------------|-----------------|
|               | TRA       | Transport Medias | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Ape uzate                     | Substante extractibile | mg/l         | max 30                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 Atel_Rep_Auto Medias | MM              |
|               | TRA       | Transport Medias | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | CBO5                   | mg O2/l      | max.300               | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 Atel_Rep_Auto Medias | MM              |
|               | TRA       | Transport Medias | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | ph                     | ph           | 6.5-8.5               | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 Atel_Rep_Auto Medias | MM              |
|               | TRA       | Transport Medias | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Ape uzate                     | Substante extractibile | mg/l         | max 30                | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 S_Tran_Rep_Auto_Med  | MM              |
|               | TRA       | Transport Medias | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | ph                     | ph           | 6.5-8.5               | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 S_Tran_Rep_Auto_Med  | MM              |
|               | TRA       | Transport Medias | SB 159/11.11.2019, Atelier Reparatii Auto Medias, Atelier Transport Autovehicule Tonaj Mare Medias, Sectia Transport, Reparatii Auto Media | 11-NOI-25                 |              | Apa uzata tehnologica epurata | CBO5                   | mg O2/l      | max.300               | Cerere     |                  |               |                    |                      |         |           | NU                   | 6 S_Tran_Rep_Auto_Med  | MM              |