

## SUCURSALA OLTENITA

STR. TINERETULUI 159 ÷ 161 TEL / FAX: 0242-515.736 E-mail:

[ecoaquaoltenita@yahoo.com](mailto:ecoaquaoltenita@yahoo.com)

Nr.: 1052 / 16.02.2026

SC ECOAQUA S.A. CALARASI

SUCURSALA OLTENITA

DATA 14.02.2026

PUNCT DE RECOLTARE\_IESIRE STATIE OLTENITA

### BULETIN DE ANALIZE CHIMICE SI BACTERIOLOGICE APA POTABILA

|    | Parametrii                    | UM                                                       | Valori CMA                        | Valori medii zilnice |
|----|-------------------------------|----------------------------------------------------------|-----------------------------------|----------------------|
| 1  | Temperatura                   | °C                                                       |                                   | 11.5                 |
| 2  | Clor rezidual, total si liber | mg/l                                                     | 0.5                               | 0.5                  |
| 3  | Amoniu                        | mg/l                                                     | 0.5                               | Abs                  |
| 4  | Aluminiu                      | µg/l                                                     | 200                               | -                    |
| 5  | Conductivitate                | µS cm <sup>-1</sup>                                      | 2500                              | -                    |
| 6  | Cloruri                       | mg/l                                                     | 250                               | 88.75                |
| 7  | Duritate totala               | °G                                                       | Min. 5                            | 17.94                |
| 8  | Fier total                    | µg/l                                                     | 200                               | 90                   |
| 9  | Nitrati                       | mg/l                                                     | 50                                | Abs                  |
| 10 | Nitriti                       | mg/l                                                     | 0.5                               | Abs                  |
| 11 | Oxidabilitate                 | Mg O <sup>2</sup> /l                                     | 5                                 | 1.03                 |
| 12 | pH                            | Unit. Ph                                                 | 6.5-9.5                           | 7.45                 |
| 13 | Mangan                        | µg/l                                                     | 50                                | 17                   |
| 14 | Sulfuri si hidrogen sulfurat  | µg/l                                                     | 100                               | -                    |
| 15 | Turbiditate                   | UNT                                                      | 1-apa adancime<br>5-apa suprafata | 0.28                 |
| 16 | Culoare, gust, miros          | Acceptabila consumatorilor si nici o modificare anormala |                                   | -                    |
| 17 | Nr. de colonii la 22°C        | Nr./100ml                                                | nici o modificare anormala        | -                    |
| 18 | Nr. de colonii la 37°C        | Nr./100ml                                                | nici o modificare anormala        | 0                    |
| 19 | Coliformi                     | Nr./100ml                                                | 0                                 | 0                    |
| 20 | Escherichia coli              | Nr./100ml                                                | 0                                 | 0                    |
| 21 | Enterococi                    | Nr./100ml                                                | 0                                 | 0                    |

#### Concluzii:

PROBA NE-CORESPUNZATOARE DPDV FIZICO CHIMIC

PROBA NE-CORESPUNZATOARE DPDV BACTERIOLOGIC

CONFORM Ordonantei 7/2023 privind calitatea apei destinata consumului uman

SEF LABORATOR,



BIOLOG,

Guresoae Irina



DIRECTOR SUCURSALA,

IVANCIU MONA

