

Suivi Sales - puits GASQUET

| date prélèvement                                                              | date<br>prélèvement | 31/01/2023 | 23/02/2023 | 28/03/2023 | 03/05/23<br>(pour avril) | 23/05/2023 | 22/06/2023 | 27/07/2023 | 29/08/2023 |
|-------------------------------------------------------------------------------|---------------------|------------|------------|------------|--------------------------|------------|------------|------------|------------|
| Acide perfluorobutanoïque (PFBA)                                              | (PFBA)              | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluoropentanoïque (PFPeA)                                            | (PFPeA)             | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorohexanoïque (PFHxA)                                             | (PFHxA)             | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluoroheptanoïque (PFHpA)                                            | (PFHpA)             | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorooctanoïque (linéaire)(L_PFOA)                                  | (L_PFOA)            | <10ng/l    | <10ng/l    | 13ng/l     | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | 14ng/l     |
| Acide perfluorooctanoïque (ramifié) (B_PFOA)                                  | (B_PFOA)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorononanoïque (PFNA)                                              | (PFNA)              | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorodécanoïque (PFDA)                                              | (PFDA)              | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluoroundécanoïque (PFUnA)                                           | (PFUnA)             | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorododécanoïque (PFDoDA)                                          | (PFDoDA)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorotridécanoïque (PFTrDA)                                         | (PFTrDA)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Perfluoro-1-Butanesulfonate (linéaire)(L_PFBs)                                | (L_PFBs)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluoropentane-1-sulfonique (PFPeS)                                   | (PFPeS)             | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Perfluoro-1-hexanesulfonate (linéaire)(L_PFHxS)                               | (L_PFHxS)           | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluoro-1-heptanesulfonique (linéaire)(L_PFHpS)                       | (L_PFHpS)           | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Perfluorooctanesulfonate (linéaire) (L_PFOS)                                  | (L_PFOS)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Perfluorooctanesulfonate (ramifié) (B_PFOS)                                   | (B_PFOS)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorononanesulfonique (PFNS)                                        | (PFNS)              | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorodécanesulfonique (PFDS)                                        | (PFDS)              | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluoroundécanesulfonique (PFUDaS)                                    | (PFUDaS)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorododécanesulfonique (PFDoaS)                                    | (PFDoaS)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorotridécanesulfonique (PFTrDaS)                                  | (PFTrDaS)           | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| total pfas eau potable                                                        |                     | -          | -          | 13ng/l     | 0ng/l                    | 0ng/l      | 0ng/l      | 0ng/l      | 14ng/l     |
| 4,8-Dioxo-3H-Perfluorononanoate (ADONA)                                       | (ADONA)             | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 2,3,3,3-Tétrafluor-2-(Heptafluoropropoxyng/l)Propanoïque (HFPODA GEN-X) | (HFPODA GEN-X)      | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 1H,1H,2H,2Hperfluorohexanesulfonique(4:2 FTS)                           | (4:2 FTS)           | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 2-(Perfluorhexyl)ethane-1-Sulfonique(6:2 FTS)                           | (6:2 FTS)           | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 1H,1H,2H,2Hperfluorodécanesulfonique (8:2 FTS)                          | (8:2 FTS)           | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 1H,1H,2H,2Hperfluorododécanesulfonique (10:2 FTS)                       | (10:2 FTS)          | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorotétradécanoïque (PFTrDA)                                       | (PFTrDA)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorohexadécanoïque (PFHxDA)                                        | (PFHxDA)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide perfluorooctadécanoïque (PFODA)                                         | (PFODA)             | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Perfluorooctanesulfonamide (PFOSA)                                            | (PFOSA)             | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| N-Methyl perfluorooctane sulfonamide (MeFOSA)                                 | (MeFOSA)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Perfluorooctanesulfonylamide(NMethyl)acétate                                  |                     | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Perfluorooctanesulfonylamide(N-Ethyl)acétate                                  |                     | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| 8:2 polyfluoroalkylphosphate diester (8:2 diPAP)                              | (8:2 diPAP)         | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 2H-Perfluoro-2-décénoïque (FOUAE)                                       | (FOUAE)             | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 7H-Perfluoroheptanoïque (HPFHpA)                                        | (HPFHpA)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 9-chloro-hexadecafluoro-3-oxanone-1-sulfonique (9Cl-PF3ONS)             | (9Cl-PF3ONS)        | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| N-éthylperfluorooctanesulfonamide (NEIFOSA)                                   | (NEIFOSA)           | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| N-Méthylperfluoro-1-butane sulfonamide (MePFBSA)                              | (MePFBSA)           | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Perfluorobutylsulfonamide (FBSA)                                              | (FBSA)              | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Perfluorobutanesulfonamide(N-Methyl)acétate                                   |                     | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 2H,2H,3H,3H-perfluoroundécanoïque(H4PFUnA)                              | (H4PFUnA)           | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| Acide 3,7-diméthylperfluorooctanoïque (3,7-DMPFOA)                            | 3,7-DMPFOA          | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| acide 2H2H perfluorodécanoïque (H2PFDA)                                       | (H2PFDA)            | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l                  | <10ng/l    | <10ng/l    | <10ng/l    | <10ng/l    |
| 11-Chloroicosafafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)           | (11Cl-PF3OUdS)      | <1 ng/l    | <1 ng/l    | <1 ng/l    | <1 ng/l                  | <1 ng/l    | <1 ng/l    | <1 ng/l    | <1 ng/l    |
| total pfas                                                                    |                     | 0ng/l      | 0ng/l      | 13ng/l     | 0ng/l                    | 0ng/l      | 0ng/l      | 0ng/l      | 14ng/l     |