

DIRECTION DE LA SANTE PUBLIQUE
Service Santé-Environnement
52 rue Daire CS 73706 80037 Amiens Cedex 1
Contrôle sanitaire des
EAUX DESTINEES A LA CONSOMMATION HUMAINE

Affaire suivie par :
 HERVE FLANDRIN
 Tel : 03 44 89 61 36

Destinataires

MONSIEUR LE PRESIDENT - SYNDICAT DES EAUX DE LA GRIVETTE
 MONSIEUR LE MAIRE - MAIRIE DE THURY EN VALOIS
 MONSIEUR LE DIRECTEUR - SAUR FRANCE

J'ai l'honneur de porter à votre connaissance les résultats des analyses effectuées sur l'échantillon prélevé, dans le cadre du contrôle sanitaire, sur l'unité de gestion de :

LA GRIVETTE

| | | | |
|------------------------------|---------------------------------|----------------------|--|
| Prélèvement | 00091368 | Commune | THURY EN VALOIS |
| Unité de gestion | 0085 LA GRIVETTE | Prélevé le : | mardi 16 septembre 2014 à 11h00 |
| Installation | CAP 000355 THURY EN VALOIS | par : | HERVE FLANDRIN |
| Point de surveillance | P 0000000397 STATION DE POMPAGE | Type visite : | RP |
| Localisation exacte | ROBINET SUR REFOULEMENT | | |

Mesures de terrain

Température de l'eau

| Résultats | Limites de qualité | | Références de qualité | |
|-----------|--------------------|------------|-----------------------|------------|
| | inférieure | supérieure | inférieure | supérieure |
| 12 °C | | 25.00 | | |

Analyses laboratoire

Analyse effectuée par : LABORATOIRE DEPARTEMENTAL D'ANALYSES ET RECHERCHE DE L' AISNE, BELLEU 0203

Type del'analyse : RP_1

Code SISE de l'analyse : 00091500

Référence laboratoire : H_CS14.3646.1

| Résultats | Limites de qualité | | Références de qualité | |
|-----------|--------------------|------------|-----------------------|------------|
| | inférieure | supérieure | inférieure | supérieure |

CARACTERISTIQUES ORGANOLEPTIQUES

| | | | | | | |
|-------------------------------|-------|---------|--|--|--|--|
| Aspect (qualitatif) | 0 | qualit. | | | | |
| Couleur (qualitatif) | 0 | qualit. | | | | |
| Odeur (qualitatif) | 0 | qualit. | | | | |
| Turbidité néphélobimétrie NFU | <0.30 | NFU | | | | |

PARAMETRES MICROBIOLOGIQUES

| | | | | | | |
|-----------------------------|---|---------|--|-------|--|--|
| Entérocoques /100ml-MS | 0 | n/100mL | | 10000 | | |
| Escherichia coli /100ml -MF | 0 | n/100mL | | 20000 | | |

EQUILIBRE CALCO-CARBONIQUE

| | | | | | | |
|-------------------------------------|------|---------------|--|--|--|--|
| Anhydride carbonique libre | 49.5 | ma/LCO2 | | | | |
| Carbonates | 0.0 | ma/LCO3 | | | | |
| CO2 libre calculé | 49.5 | ma/L | | | | |
| Equilibre calcocarbonique 0/1/2/3/4 | 2 | à l'équilibre | | | | |
| Hvdroaénocarbonates | 390 | ma/L | | | | |
| pH | 7.1 | unité°pH | | | | |
| pH d'équilibre à la 1° échantillon | 7.35 | unité°pH | | | | |
| Titre alcalimétrique | 0 | °F | | | | |
| Titre alcalimétrique complet | 32.0 | °F | | | | |
| Titre hydrotimétrique | 35.6 | °F | | | | |

MINERALISATION

| | | | | | | |
|-----------------------------|------|-------|--|--------|--|--|
| Calcium | 145 | ma/L | | | | |
| Chlorures | 32.1 | ma/L | | 200.00 | | |
| Conductivité à 20°C | 755 | uS/cm | | | | |
| Conductivité à 25°C | 840 | uS/cm | | | | |
| Maagnésium | 16.5 | ma/L | | | | |
| Potassium | 2.4 | ma/L | | | | |
| Silicates (en ma/L de SiO2) | 18.3 | ma/L | | | | |
| Sodium | 9.6 | ma/L | | 200.00 | | |
| Sulfates | 62.4 | ma/L | | 250.00 | | |

PARAMETRES AZOTES ET PHOSPHORES

| | | | | | | |
|-------------------|--------|------|--|--------|--|--|
| Ammonium (en NH4) | <0.050 | ma/L | | 4.00 | | |
| Nitrates (en NO3) | 39.5 | ma/L | | 100.00 | | |
| Nitrites (en NO2) | <0.020 | ma/L | | | | |

OXYGENE ET MATIERES ORGANIQUES

| | | | | | | |
|-------------------------|------|--------|--|-------|--|--|
| Carbone organique total | 0.54 | ma/L C | | 10.00 | | |
| Oxygène dissous | 7.9 | ma/L | | | | |

FER ET MANGANESE

| | | | | | | |
|-----------------|-----|------|--|--|--|--|
| Fer dissous | <50 | ua/l | | | | |
| Manganèse total | <10 | ua/l | | | | |

OLIGO-ELEMENTS ET MICROPOLLUANTS M.

| | | | | | | |
|----------------|--------|------|--|--------|--|--|
| Antimoine | <5 | ua/l | | | | |
| Arsenic | <5 | ua/l | | 100.00 | | |
| Bore ma/L | <0.050 | ma/L | | | | |
| Cadmium | <1 | ua/l | | 5.00 | | |
| Fluorures ma/L | 0.252 | ma/L | | | | |
| Nickel | <10 | ua/l | | | | |
| Sélénium | <5 | ua/l | | 10.00 | | |

| PESTICIDES TRIAZINES | | | | | | |
|---|--------|------|--|--|------|--|
| Améthrvne | <0.050 | µg/l | | | 2.00 | |
| Atrazine | <0.020 | µg/l | | | 2.00 | |
| Atrazine et ses métabolites | 0.064 | µg/l | | | 5.00 | |
| Cvanazine | <0.020 | µg/l | | | 2.00 | |
| Cvromazine | <0.020 | µg/l | | | 2.00 | |
| Desmétrvne | <0.020 | µg/l | | | 2.00 | |
| Dimethametrvn | <0.020 | µg/l | | | 2.00 | |
| Hexazinone | <0.020 | µg/l | | | 2.00 | |
| Métamitrone | <0.020 | µg/l | | | 2.00 | |
| Métribuzine | <0.020 | µg/l | | | 2.00 | |
| Prométhrine | <0.020 | µg/l | | | 2.00 | |
| Prométon | <0.020 | µg/l | | | 2.00 | |
| Propazine | <0.020 | µg/l | | | 2.00 | |
| Sébuthvlazine | <0.020 | µg/l | | | 2.00 | |
| Secbuméton | <0.020 | µg/l | | | 2.00 | |
| Simazine | <0.020 | µg/l | | | 2.00 | |
| Simétrvne | <0.020 | µg/l | | | 2.00 | |
| Terbuméton | <0.020 | µg/l | | | 2.00 | |
| Terbuthvlazin | <0.020 | µg/l | | | 2.00 | |
| Terbuthvlazin et ses métabolites | <0.020 | µg/l | | | 5.00 | |
| Terbutrvne | <0.020 | µg/l | | | 2.00 | |
| Thidiazuron | <0.020 | µg/l | | | 2.00 | |
| Trietazine | <0.020 | µg/l | | | 2.00 | |
| METABOLITES DES TRIAZINES | | | | | | |
| Atrazine-2-hydroxv | <0.020 | µg/l | | | 2.00 | |
| Atrazine-déisorrovl | <0.020 | µg/l | | | 2.00 | |
| Atrazine déséthvl | 0.064 | µg/l | | | 2.00 | |
| Atrazine déséthvl-2-hydroxv | <0.020 | µg/l | | | 2.00 | |
| Hvdroxvterbuthvlazine | <0.020 | µg/l | | | 2.00 | |
| Propazine 2-hvdroxv | <0.020 | µg/l | | | 2.00 | |
| Sebuthvlazine 2-hvdroxv | <0.020 | µg/l | | | 2.00 | |
| Sebuthvlazine déséthvl | <0.020 | µg/l | | | 2.00 | |
| Simazine hvdroxv | <0.020 | µg/l | | | 2.00 | |
| Terbuthvlazin déséthvl | <0.020 | µg/l | | | 2.00 | |
| Trietazine 2-hvdroxv | <0.020 | µg/l | | | 2.00 | |
| Trietazine desethyl | <0.020 | µg/l | | | 2.00 | |
| PESTICIDES UREES SUBSTITUEES | | | | | | |
| 1-(3,4-dichlorophénavl)-3-méthvlurée | <0.020 | µg/l | | | 2.00 | |
| 1-(3,4-dichlorophénavl)-urée | <0.050 | µg/l | | | 2.00 | |
| 1-(4-isoproovlvohenvl)-urée | <0.050 | µg/l | | | 2.00 | |
| Buturon | <0.020 | µg/l | | | 2.00 | |
| Chlorimuron-ethyl | <0.020 | µg/l | | | 2.00 | |
| Chloroxuron | <0.020 | µg/l | | | 2.00 | |
| Chlorsulfuron | <0.020 | µg/l | | | 2.00 | |
| Chlortoluron | <0.020 | µg/l | | | 2.00 | |
| CMPU | <0.050 | µg/l | | | 2.00 | |
| Cvcluron | <0.020 | µg/l | | | 2.00 | |
| Daimuron | <0.020 | µg/l | | | 2.00 | |
| Desméthvlisoproturon | <0.020 | µg/l | | | 2.00 | |
| Difenoxuron | <0.020 | µg/l | | | 2.00 | |
| Diflubenzuron | <0.050 | µg/l | | | 2.00 | |
| Diuron | <0.020 | µg/l | | | 2.00 | |
| Ethidimuron | <0.020 | µg/l | | | 2.00 | |
| Fénuron | <0.020 | µg/l | | | 2.00 | |
| Fluométuren | <0.020 | µg/l | | | 2.00 | |
| Forchlorfenuron | <0.020 | µg/l | | | 2.00 | |
| Hexaflumuron | <0.050 | µg/l | | | 2.00 | |
| Iodosulfuron-methyl-sodium | <0.050 | µg/l | | | 2.00 | |
| Isoproturon | <0.020 | µg/l | | | 2.00 | |
| Linuron | <0.020 | µg/l | | | 2.00 | |
| Métabenzthiazuron | <0.020 | µg/l | | | 2.00 | |
| Métobromuron | <0.020 | µg/l | | | 2.00 | |
| Métoxuron | <0.020 | µg/l | | | 2.00 | |
| Monolinuron | <0.020 | µg/l | | | 2.00 | |
| Monuron | <0.020 | µg/l | | | 2.00 | |
| Néburon | <0.020 | µg/l | | | 2.00 | |
| Siduron | <0.020 | µg/l | | | 2.00 | |
| Sulfomethuron-methyl | <0.020 | µg/l | | | 2.00 | |
| Thébutiuron | <0.020 | µg/l | | | 2.00 | |
| Thiazfluron | <0.050 | µg/l | | | 2.00 | |
| Trinéxapac-ethyl | <0.020 | µg/l | | | 2.00 | |
| PESTICIDES AMIDES. ACETAMIDES. ... | | | | | | |
| Acétochlore | <0.005 | µg/l | | | 2.00 | |
| Alachlore | <0.005 | µg/l | | | 2.00 | |
| Amitraze | <0.005 | µg/l | | | 2.00 | |
| Captafol | <0.010 | µg/l | | | 2.00 | |
| Dichlofluanide | <0.005 | µg/l | | | 2.00 | |
| Diméthénamide | <0.005 | µg/l | | | 2.00 | |
| Fenhexamid | <0.005 | µg/l | | | 2.00 | |
| Furalaxvl | <0.005 | µg/l | | | 2.00 | |
| Isoxaben | <0.020 | µg/l | | | 2.00 | |
| Mefenacet | <0.005 | µg/l | | | 2.00 | |
| Mépronil | <0.005 | µg/l | | | 2.00 | |
| Métazachlore | <0.005 | µg/l | | | 2.00 | |
| Métolachlore | <0.005 | µg/l | | | 2.00 | |
| Naoproamide | <0.005 | µg/l | | | 2.00 | |
| Oryzalin | <0.10 | µg/l | | | 2.00 | |
| Pretilachlore | <0.005 | µg/l | | | 2.00 | |
| Propachlore | <0.010 | µg/l | | | 2.00 | |

| | | | | | | |
|---|--------|------|--|------|--|--|
| Propyzamide | <0.005 | µg/l | | 2.00 | | |
| Tébutam | <0.005 | µg/l | | 2.00 | | |
| Tolyfluanide | <0.005 | µg/l | | 2.00 | | |
| PESTICIDES ARYLOXYACIDES | | | | | | |
| 2,4,5-T | <0.020 | µg/l | | 2.00 | | |
| 2,4-D | <0.020 | µg/l | | 2.00 | | |
| 2,4-DB | <0.10 | µg/l | | 2.00 | | |
| 2,4-MCPA | <0.020 | µg/l | | 2.00 | | |
| 2,4-MCPB | <0.030 | µg/l | | 2.00 | | |
| Dichlorprop | <0.030 | µg/l | | 2.00 | | |
| Diclofop méthyl | <0.050 | µg/l | | 2.00 | | |
| Fénoprop | <0.020 | µg/l | | 2.00 | | |
| Haloxfop | <0.050 | µg/l | | 2.00 | | |
| Mécoprop | <0.020 | µg/l | | 2.00 | | |
| Triclopyr | <0.020 | µg/l | | 2.00 | | |
| PESTICIDES CARBAMATES | | | | | | |
| Chlorprophame | <0.005 | µg/l | | 2.00 | | |
| Dimétlan | <0.020 | µg/l | | 2.00 | | |
| Furathiocarbe | <0.020 | µg/l | | 2.00 | | |
| Iprovalicarb | <0.020 | µg/l | | 2.00 | | |
| Molinate | <0.005 | µg/l | | 2.00 | | |
| Thiobencarde | <0.050 | µg/l | | 2.00 | | |
| Thiophanate ethyl | <0.050 | µg/l | | 2.00 | | |
| Thiophanate méthyl | <0.050 | µg/l | | 2.00 | | |
| Triallate | <0.050 | µg/l | | 2.00 | | |
| PESTICIDES NITROPHENOLS ET ALCOOLS | | | | | | |
| Bromoxnilyl | <0.020 | µg/l | | 2.00 | | |
| Bromoxnilyl octanoate | <0.010 | µg/l | | 2.00 | | |
| Dicamba | <0.060 | µg/l | | 2.00 | | |
| Dinitrocrésol | <0.020 | µg/l | | 2.00 | | |
| Dinoseb | <0.020 | µg/l | | 2.00 | | |
| Dinoterbe | <0.030 | µg/l | | 2.00 | | |
| Fénarimol | <0.005 | µg/l | | 2.00 | | |
| Imazaméthabenz-méthyl | <0.010 | µg/l | | 2.00 | | |
| loxnilyl | <0.020 | µg/l | | 2.00 | | |
| loxnilyl-méthyl | <0.005 | µg/l | | 2.00 | | |
| Pentachlorophénol | <0.060 | µg/l | | 2.00 | | |
| PESTICIDES ORGANOCHLORES | | | | | | |
| Aldrine | <0.005 | µg/l | | 2.00 | | |
| Chlordane | <0.005 | µg/l | | 2.00 | | |
| Chlordane alpha | <0.005 | µg/l | | 2.00 | | |
| Chlordane bêta | <0.005 | µg/l | | 2.00 | | |
| DDD-2,4' | <0.005 | µg/l | | 2.00 | | |
| DDD-4,4' | <0.005 | µg/l | | 2.00 | | |
| DDE-2,4' | <0.005 | µg/l | | 2.00 | | |
| DDE-4,4' | <0.010 | µg/l | | 2.00 | | |
| DDT-2,4' | <0.010 | µg/l | | 2.00 | | |
| DDT-4,4' | <0.010 | µg/l | | 2.00 | | |
| Dieldrine | <0.005 | µg/l | | 2.00 | | |
| Dimétachlore | <0.005 | µg/l | | 2.00 | | |
| Endosulfan alpha | <0.005 | µg/l | | 2.00 | | |
| Endosulfan bêta | <0.005 | µg/l | | 2.00 | | |
| Endosulfan sulfate | <0.005 | µg/l | | 2.00 | | |
| Endosulfan total | <0.015 | µg/l | | 2.00 | | |
| Endrine | <0.005 | µg/l | | 2.00 | | |
| Endrine aldéhyde | <0.005 | µg/l | | 2.00 | | |
| HCH alpha | <0.005 | µg/l | | 2.00 | | |
| HCH alpha+beta+delta+gamma | <0.005 | µg/l | | 2.00 | | |
| HCH bêta | <0.005 | µg/l | | 2.00 | | |
| HCH delta | <0.005 | µg/l | | 2.00 | | |
| HCH epsilon | <0.005 | µg/l | | 2.00 | | |
| HCH gamma (lindane) | <0.005 | µg/l | | 2.00 | | |
| Heptachlore | <0.005 | µg/l | | 2.00 | | |
| Heptachlore époxide | <0.005 | µg/l | | 2.00 | | |
| Heptachlore époxvde cis | <0.005 | µg/l | | 2.00 | | |
| Heptachlore époxvde trans | <0.005 | µg/l | | 2.00 | | |
| Hexachlorobenzène | <0.005 | µg/l | | 2.00 | | |
| Isodrine | <0.005 | µg/l | | 2.00 | | |
| Méthoxvchlore | <0.005 | µg/l | | 2.00 | | |
| Oxadiazon | <0.005 | µg/l | | 2.00 | | |
| Quintozène | <0.010 | µg/l | | 2.00 | | |
| PESTICIDES ORGANOPHOSPHORES | | | | | | |
| Azinphos éthyl | <0.005 | µg/l | | 2.00 | | |
| Azinphos méthyl | <0.030 | µg/l | | 2.00 | | |
| Bromophos éthyl | <0.005 | µg/l | | 2.00 | | |
| Bromophos méthyl | <0.005 | µg/l | | 2.00 | | |
| Cadusafos | <0.020 | µg/l | | 2.00 | | |
| Carbophénotion | <0.005 | µg/l | | 2.00 | | |
| Chlorfenvinphos | <0.020 | µg/l | | 2.00 | | |
| Chlorméphos | <0.005 | µg/l | | 2.00 | | |
| Chlorovriphos éthyl | <0.005 | µg/l | | 2.00 | | |
| Chlorovriphos méthyl | <0.005 | µg/l | | 2.00 | | |
| Coumaphos | <0.020 | µg/l | | 2.00 | | |
| Déméton | <0.010 | µg/l | | 2.00 | | |
| Demeton S méthyl | <0.005 | µg/l | | 2.00 | | |
| Deméton S méthyl sulfoné | <0.020 | µg/l | | 2.00 | | |
| Diazinon | <0.005 | µg/l | | 2.00 | | |
| Dichlofenthion | <0.005 | µg/l | | 2.00 | | |
| Dichlorvos | <0.010 | µg/l | | 2.00 | | |
| Diméthoate | <0.010 | µg/l | | 2.00 | | |

| | | | | | | |
|---------------------------------|--------|------|--|------|--|--|
| Disvstion | <0.005 | ua/l | | 2.00 | | |
| Ethion | <0.020 | ua/l | | 2.00 | | |
| Ethoprophos | <0.020 | ua/l | | 2.00 | | |
| Fenchlorphos | <0.005 | ua/l | | 2.00 | | |
| Fenitrothion | <0.005 | ua/l | | 2.00 | | |
| Fenthion | <0.020 | ua/l | | 2.00 | | |
| Fonofos | <0.005 | ua/l | | 2.00 | | |
| Formothion | <0.10 | ua/l | | 2.00 | | |
| Hepténophos | <0.020 | ua/l | | 2.00 | | |
| Iodofenohos | <0.005 | ua/l | | 2.00 | | |
| Isazophos | <0.005 | ua/l | | 2.00 | | |
| Isofenfos | <0.005 | ua/l | | 2.00 | | |
| Malathion | <0.005 | ua/l | | 2.00 | | |
| Méthidathion | <0.005 | ua/l | | 2.00 | | |
| Mévinphos | <0.005 | ua/l | | 2.00 | | |
| Naled | <0.020 | ua/l | | 2.00 | | |
| Parathion éthvl | <0.010 | ua/l | | 2.00 | | |
| Parathion méthvl | <0.005 | ua/l | | 2.00 | | |
| Phorate | <0.020 | ua/l | | 2.00 | | |
| Phosalone | <0.005 | ua/l | | 2.00 | | |
| Phosphamidon | <0.010 | ua/l | | 2.00 | | |
| Profénofos | <0.050 | ua/l | | 2.00 | | |
| Proparite | <0.005 | ua/l | | 2.00 | | |
| Propétamphos | <0.005 | ua/l | | 2.00 | | |
| Pvrazophos | <0.005 | ua/l | | 2.00 | | |
| Pvrimiphos éthvl | <0.005 | ua/l | | 2.00 | | |
| Pvrimiphos méthvl | <0.005 | ua/l | | 2.00 | | |
| Quinalphos | <0.005 | ua/l | | 2.00 | | |
| Sulfotepo | <0.020 | ua/l | | 2.00 | | |
| Terbuphos | <0.005 | ua/l | | 2.00 | | |
| Tétrachlorvinphos | <0.005 | ua/l | | 2.00 | | |
| Thiométon | <0.005 | ua/l | | 2.00 | | |
| Triazophos | <0.005 | ua/l | | 2.00 | | |
| Trichlorfon | <0.020 | ua/l | | 2.00 | | |
| Vamidothion | <0.020 | ua/l | | 2.00 | | |
| PESTICIDES STROBILURINES | | | | | | |
| Kresoxim-méthvle | <0.020 | ua/l | | 2.00 | | |
| PESTICIDES SULFONYLUREES | | | | | | |
| Amidosulfuron | <0.020 | ua/l | | 2.00 | | |
| Azimsulfuron | <0.020 | ua/l | | 2.00 | | |
| Bensulfuron-méthvl | <0.020 | ua/l | | 2.00 | | |
| Cinosulfuron | <0.020 | ua/l | | 2.00 | | |
| Ethametsulfuron-méthvl | <0.020 | ua/l | | 2.00 | | |
| Ethoxysulfuron | <0.020 | ua/l | | 2.00 | | |
| Flazasulfuron | <0.020 | ua/l | | 2.00 | | |
| Flupvrsulfuron-méthvle | <0.020 | ua/l | | 2.00 | | |
| Foramsulfuron | <0.020 | ua/l | | 2.00 | | |
| Halosulfuron-méthvl | <0.020 | ua/l | | 2.00 | | |
| Mésosulfuron-méthvl | <0.020 | ua/l | | 2.00 | | |
| Metsulfuron méthvl | <0.020 | ua/l | | 2.00 | | |
| Nicosulfuron | <0.020 | ua/l | | 2.00 | | |
| Oxasulfuron | <0.020 | ua/l | | 2.00 | | |
| Prosulfuron | <0.020 | ua/l | | 2.00 | | |
| Pvrazosulfuron éthvl | <0.020 | ua/l | | 2.00 | | |
| Rimsulfuron | <0.020 | ua/l | | 2.00 | | |
| Sulfosulfuron | <0.020 | ua/l | | 2.00 | | |
| Thifensulfuron méthvl | <0.050 | ua/l | | 2.00 | | |
| Trflusulfuron-méthvl | <0.020 | ua/l | | 2.00 | | |
| Triasulfuron | <0.020 | ua/l | | 2.00 | | |
| Tribenuron-méthvle | <0.020 | ua/l | | 2.00 | | |
| PESTICIDES TRIAZOLES | | | | | | |
| Azaconazole | <0.020 | ua/l | | 2.00 | | |
| Bitertanol | <0.020 | ua/l | | 2.00 | | |
| Bromuconazole | <0.020 | ua/l | | 2.00 | | |
| Cvproconazole | <0.020 | ua/l | | 2.00 | | |
| Difénoconazole | <0.025 | ua/l | | 2.00 | | |
| Diniconazole | <0.020 | ua/l | | 2.00 | | |
| Epoxyconazole | <0.020 | ua/l | | 2.00 | | |
| Fenbuconazole | <0.020 | ua/l | | 2.00 | | |
| Fenchlorazole ethvl | <0.10 | ua/l | | 2.00 | | |
| Fludioxonil | <0.010 | ua/l | | 2.00 | | |
| Flusilazol | <0.020 | ua/l | | 2.00 | | |
| Flutriafol | <0.020 | ua/l | | 2.00 | | |
| Furilazole | <0.020 | ua/l | | 2.00 | | |
| Hexaconazole | <0.020 | ua/l | | 2.00 | | |
| Imibenconazole | <0.100 | ua/l | | 2.00 | | |
| Metconazol | <0.020 | ua/l | | 2.00 | | |
| Myclobutanil | <0.020 | ua/l | | 2.00 | | |
| Penconazole | <0.020 | ua/l | | 2.00 | | |
| Propiconazole | <0.020 | ua/l | | 2.00 | | |
| Tébuconazole | <0.020 | ua/l | | 2.00 | | |
| Triadiméfon | <0.020 | ua/l | | 2.00 | | |
| Triadiminol | <0.020 | ua/l | | 2.00 | | |
| Uniconazole | <0.020 | ua/l | | 2.00 | | |
| PESTICIDES DIVERS | | | | | | |
| 2.6 Dichlorobenzamide | <0.005 | ua/l | | 2.00 | | |
| Acifluorfen | <0.020 | ua/l | | 2.00 | | |
| Aclonifen | <0.005 | ua/l | | 2.00 | | |
| AMPA | <0.050 | ua/l | | 2.00 | | |
| Anthraquinone (pesticide) | <0.005 | ua/l | | 2.00 | | |

| | | | | | | |
|-------------------------------|--------|------|--|------|--|--|
| Bénalaxvl | <0.005 | ua/l | | 2.00 | | |
| Benfluraline | <0.005 | ua/l | | 2.00 | | |
| Benoxacor | <0.005 | ua/l | | 2.00 | | |
| Bentazone | <0.020 | ua/l | | 2.00 | | |
| Bifenox | <0.005 | ua/l | | 2.00 | | |
| Bromacil | <0.005 | ua/l | | 2.00 | | |
| Bromadiolone | <0.050 | ua/l | | 2.00 | | |
| Bromopropylate | <0.005 | ua/l | | 2.00 | | |
| Bupirimate | <0.010 | ua/l | | 2.00 | | |
| Buoprofézine | <0.005 | ua/l | | 2.00 | | |
| Butraline | <0.005 | ua/l | | 2.00 | | |
| Captane | <0.010 | ua/l | | 2.00 | | |
| Carfentrazone éthvle | <0.005 | ua/l | | 2.00 | | |
| Chinométhionate | <0.005 | ua/l | | 2.00 | | |
| Chlorbromuron | <0.020 | ua/l | | 2.00 | | |
| Chlorfluazuron | <0.010 | ua/l | | 2.00 | | |
| Chloridazone | <0.005 | ua/l | | 2.00 | | |
| Chlorophacinone | <0.10 | ua/l | | 2.00 | | |
| Chlorothalonil | <0.010 | ua/l | | 2.00 | | |
| Chlorthal-diméthvl | <0.005 | ua/l | | 2.00 | | |
| Chlorthiamide | <0.010 | ua/l | | 2.00 | | |
| Clethodime | <0.005 | ua/l | | 2.00 | | |
| Clomazone | <0.005 | ua/l | | 2.00 | | |
| Cyprodinil | <0.005 | ua/l | | 2.00 | | |
| Desmethvlnorflurazon | <0.005 | ua/l | | 2.00 | | |
| Dichlobénil | <0.005 | ua/l | | 2.00 | | |
| Dichorophène | <0.050 | ua/l | | 2.00 | | |
| Dicofol | <0.005 | ua/l | | 2.00 | | |
| Diflufénicanil | <0.005 | ua/l | | 2.00 | | |
| Diméfuron | <0.020 | ua/l | | 2.00 | | |
| Diméthomorphe | <0.020 | ua/l | | 2.00 | | |
| Dinocap | <0.050 | ua/l | | 2.00 | | |
| Ethofumésate | <0.005 | ua/l | | 2.00 | | |
| Famoxadone | <0.005 | ua/l | | 2.00 | | |
| Fenpropidin | <0.010 | ua/l | | 2.00 | | |
| Fenpropimorphe | <0.005 | ua/l | | 2.00 | | |
| Fipronil | <0.005 | ua/l | | 2.00 | | |
| Fluazinam | <0.10 | ua/l | | 2.00 | | |
| Flumioxazine | <0.005 | ua/l | | 2.00 | | |
| Fluquinconazole | <0.020 | ua/l | | 2.00 | | |
| Flurochloridone | <0.005 | ua/l | | 2.00 | | |
| Fluroxypir | <0.020 | ua/l | | 2.00 | | |
| Flurprimidol | <0.005 | ua/l | | 2.00 | | |
| Folpél | <0.010 | ua/l | | 2.00 | | |
| Glyphosate | <0.050 | ua/l | | 2.00 | | |
| Hexythiazox | <0.020 | ua/l | | 2.00 | | |
| Imazalile | <0.020 | ua/l | | 2.00 | | |
| Ioxynil octanoate | <0.010 | ua/l | | 2.00 | | |
| Iprodione | <0.005 | ua/l | | 2.00 | | |
| Isoxadifen-éthvle | <0.005 | ua/l | | 2.00 | | |
| Lenacile | <0.005 | ua/l | | 2.00 | | |
| Mefenopr diéthvl | <0.005 | ua/l | | 2.00 | | |
| Mépanipvrin | <0.005 | ua/l | | 2.00 | | |
| Naptalame | <0.050 | ua/l | | 2.00 | | |
| Norflurazon | <0.005 | ua/l | | 2.00 | | |
| Nuarimol | <0.005 | ua/l | | 2.00 | | |
| Ofurace | <0.005 | ua/l | | 2.00 | | |
| Oxadiarovl | <0.005 | ua/l | | 2.00 | | |
| Oxadixvl | 0.007 | ua/l | | 2.00 | | |
| Oxyfluorfené | <0.010 | ua/l | | 2.00 | | |
| Paclobutrazole | <0.020 | ua/l | | 2.00 | | |
| Pencvcuron | <0.020 | ua/l | | 2.00 | | |
| Pendiméthaline | <0.005 | ua/l | | 2.00 | | |
| Prochloraze | <0.020 | ua/l | | 2.00 | | |
| Procvmidone | <0.005 | ua/l | | 2.00 | | |
| Propanil | <0.005 | ua/l | | 2.00 | | |
| Pvmétrozine | <0.020 | ua/l | | 2.00 | | |
| Pvrazoxvfen | <0.050 | ua/l | | 2.00 | | |
| Pvréthrine | <0.10 | ua/l | | 2.00 | | |
| Pvridabène | <0.005 | ua/l | | 2.00 | | |
| Pvridate | <0.010 | ua/l | | 2.00 | | |
| Pvrifénox | <0.010 | ua/l | | 2.00 | | |
| Pvriméthanol | <0.005 | ua/l | | 2.00 | | |
| Pvriproxvfen | <0.005 | ua/l | | 2.00 | | |
| Quinoxvfen | <0.005 | ua/l | | 2.00 | | |
| Roténone | <0.005 | ua/l | | 2.00 | | |
| Spiroxamine | <0.020 | ua/l | | 2.00 | | |
| Tébufenpyrad | <0.005 | ua/l | | 2.00 | | |
| Teflubenzuron | <0.050 | ua/l | | 2.00 | | |
| Terbacile | <0.005 | ua/l | | 2.00 | | |
| Tétraconazole | <0.020 | ua/l | | 2.00 | | |
| Tetradifon | <0.005 | ua/l | | 2.00 | | |
| Thiabendazole | <0.020 | ua/l | | 2.00 | | |
| Thiocyclam hydrogène oxalate | <0.010 | ua/l | | 2.00 | | |
| Total des pesticides analysés | 0.071 | ua/l | | 5.00 | | |
| Tricyclazole | <0.020 | ua/l | | 2.00 | | |
| Tridemorphe | <0.100 | ua/l | | 2.00 | | |
| Triflumuron | <0.020 | ua/l | | 2.00 | | |
| Trifluraline | <0.005 | ua/l | | 2.00 | | |
| Triforine | <0.020 | ua/l | | 2.00 | | |
| Vinchlozoline | <0.005 | ua/l | | 2.00 | | |

| COMPOSES ORGANOHALOGENES VOLATILS | | | | | | |
|--|--------|------|--|--|------|--|
| Tétrachloroéthylène-1.1.2.2 | <0.50 | µg/l | | | | |
| Tétrachloroéthylène+Trichloroéthylène | <0.50 | µg/l | | | | |
| Trichloroéthylène | <0.50 | µg/l | | | | |
| COMP. ORG. VOLATILS & SEMI-VOLATILS | | | | | | |
| Biphényle | <0.005 | µg/l | | | | |
| CHLOROBENZENES | | | | | | |
| Chlorobenzène | <0.005 | µg/l | | | | |
| DIVERS MICROPOLLUANTS ORGANIQUES | | | | | | |
| Hydrocarbures dissous ou émulsionnés | <0.10 | mg/L | | | 1.00 | |
| PESTICIDES PYRETHRINOIDES | | | | | | |
| Acrinathrine | <0.005 | µg/l | | | 2.00 | |
| Alohaméthrine | <0.005 | µg/l | | | 2.00 | |
| Betacyfluthrine | <0.010 | µg/l | | | 2.00 | |
| Bifenthrine | <0.005 | µg/l | | | 2.00 | |
| Bioresmethrine | <0.005 | µg/l | | | 2.00 | |
| Cyfluthrine | <0.005 | µg/l | | | 2.00 | |
| Cyperméthrine | <0.005 | µg/l | | | 2.00 | |
| Deltaméthrine | <0.005 | µg/l | | | 2.00 | |
| Dépaléthrine | <0.030 | µg/l | | | 2.00 | |
| Esfenvalérate | <0.005 | µg/l | | | 2.00 | |
| Fenpropathrine | <0.005 | µg/l | | | 2.00 | |
| Fenvalérate | <0.010 | µg/l | | | 2.00 | |
| Fluvalinate-tau | <0.005 | µg/l | | | 2.00 | |
| Lambda Cyhalothrine | <0.005 | µg/l | | | 2.00 | |
| Permethrine | <0.010 | µg/l | | | 2.00 | |
| Piperonil butoxide | <0.005 | µg/l | | | 2.00 | |
| Tefluthrine | <0.005 | µg/l | | | 2.00 | |
| Tralométhrine | <0.005 | µg/l | | | 2.00 | |

Conclusion sanitaire (Prélèvement N° : 00091368)

L'analyse de type RP effectuée à la ressource selon mes directives et en application de l'arrêté ministériel du 11 janvier 2007, comporte la recherche de paramètres physico-chimiques liées à la structure naturelle des eaux et d'éléments concernant des substances toxiques. Dans le cas présent, au vu des paramètres recherchés, les exigences de qualité imposées aux eaux brutes sont respectées.

Signé à Beauvais le 30 décembre 2014

Pour le Directeur
L'ingénieur sanitaire

B.VIN