

## RV 24C - Montagne du Château départ pour l'année 2019

| 27/03             |                                       |       |       |              |
|-------------------|---------------------------------------|-------|-------|--------------|
| Méthode           | Paramètre                             | Unité | 87250 | Norme        |
| <b>Pesticides</b> |                                       |       |       |              |
| MON-ALA43         | 2,4D                                  | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | 2,6-Dichlorobenzamide                 | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | AMPA                                  | ng/L  | < 25  | VM: max. 100 |
| MON-ALA43         | Amidosulfuron                         | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Atrazin                               | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Atrazin desisopropyl                  | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Atrazin désethyl                      | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Azoxystrobin                          | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Bentazone                             | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Bosacalid                             | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Carbendazim                           | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Chloridazon                           | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Chlorothalonil SA (VIS01/<br>R417888) | ng/L  | 9     | VM: max. 100 |
| MON-ALA43         | Chlorpyrifos                          | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Chlortoluron                          | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Clethodime                            | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Clomazone                             | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Cyanazine                             | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Cyproconazole                         | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Cyprodinil                            | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | DEET                                  | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Diazinon                              | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Diflubenzuron                         | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Diflufenican                          | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Dimefuron                             | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Dimethoate                            | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Dinoseb                               | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Flazasulfuron                         | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Fluazifop P-Butyl                     | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Fluometuron                           | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Foramsulfuron                         | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Glufosinate Ammonium                  | ng/L  | < 20  | VM: max. 100 |
| MON-ALA43         | Glyphosate                            | ng/L  | < 25  | VM: max. 100 |
| MON-ALA43         | Imazamox                              | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | loxynil                               | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Iprovalicarb                          | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Irgarol                               | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Isoproturon                           | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Linuron                               | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | MCPA                                  | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Mecoprop                              | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43         | Metaxyle-M                            | ng/L  | < 5   | VM: max. 100 |

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|-----------|--------------------------------|-------|-------|--------------|
| MON-ALA43 | Metconazole                    | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | Methaldehyde                   | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | Orbencarb                      | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | Propaquizafop                  | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | Pymetrozine                    | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | Spiroxamine                    | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | Terbutylazine                  | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | Thifensulfuron-methyl          | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | Triclosan                      | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | aclonifen                      | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | dimethomorph                   | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | diuron                         | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | epoxiconazole                  | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | fluroxypyr-1-methylheptylester | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | flusilazole                    | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | metamitron                     | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | metazachlor                    | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | metolachlor                    | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | oxadixyl                       | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | propiconazole                  | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | simazin                        | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | terbufos                       | ng/L  | < 5   | VM: max. 100 |
| MON-ALA43 | terbutylazin desethyl          | ng/L  | < 5   | VM: max. 100 |

### **Médicaments**

|           |                   |      |      |                |
|-----------|-------------------|------|------|----------------|
| MON-ALA43 | Atenolol          | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Azithromycine     | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Bezafibrate       | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Carbamazepin      | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Carisoprodol      | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Citalopram        | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Clarithromycin    | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Clofibrac acid    | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Diclofenac sodium | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Erythromycin      | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Gabapentin        | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Ibuprofen         | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Irbesartan        | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Ketoprofen        | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Mefenamic acid    | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Memantine         | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Mepivacaine       | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Metformin         | ng/L | < 25 | VM: max. 10000 |
| MON-ALA43 | Metoprolol        | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Naproxene         | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Paracetamol       | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Propranolol       | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Sotalol           | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Sulfadimethoxine  | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Sulfamethoxazole  | ng/L | < 5  | VM: max. 100   |
| MON-ALA43 | Venlafaxine       | ng/L | < 5  | VM: max. 100   |

### **Diverses substances chimiques**

|           |                  |      |     |                  |
|-----------|------------------|------|-----|------------------|
| MON-ALA43 | 1H-Benzotriazole | ng/L | < 5 | VM: max. 1000000 |
|-----------|------------------|------|-----|------------------|

| Méthode              | Paramètre               | Unité | 87250 | Norme           |
|----------------------|-------------------------|-------|-------|-----------------|
| MON-ALA43            | Caffeine                | ng/L  | < 5   | VM: max. 100000 |
| MON-ALA43            | Methyl-1H-benzotriazole | ng/L  | < 5   | VM: max. 100    |
| <b>Sucres</b>        |                         |       |       |                 |
| MON-ALA43            | Acesulfame K            | ng/L  | 12    |                 |
| MON-ALA43            | Aspartame               | ng/L  | < 5   |                 |
| MON-ALA43            | Cyclamate               | ng/L  | < 5   |                 |
| MON-ALA43            | Saccharin               | ng/L  | < 25  |                 |
| MON-ALA43            | Sucralose               | ng/L  | < 25  |                 |
| <b>Cynobactéries</b> |                         |       |       |                 |
|                      | Microcystin L-R         | ng/L  | < 25  |                 |
|                      | Microcystin R-R         | ng/L  | < 25  |                 |
|                      | Microcystin Y-R         | ng/L  | < 25  |                 |

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Le rapport d'analyse ne doit pas être reproduit partiellement, sans approbation écrite du laboratoire du service de l'eau.  
Des renseignements complémentaires sur les méthodes d'analyse utilisées peuvent être obtenus auprès du laboratoire.

## RV 24C - Montagne du Château départ pour l'année 2019

| 27/03             |                 |       |       |              |
|-------------------|-----------------|-------|-------|--------------|
| Méthode           | Paramètre       | Unité | 87250 | Norme        |
| <b>Pesticides</b> |                 |       |       |              |
| MON-ALA40         | Alachlor        | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | Butafenacil     | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | Chlorfenvinphos | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | Dichlobenil     | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | Dimethachlor    | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | Dimethenamid    | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | ethofumesate    | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | flufenacet      | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | fluquinconazole | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | metribuzin      | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | napropamide     | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | penconazole     | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | pendimethalin   | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | phosalone       | ng/L  | < 5   | VM: max. 100 |
| MON-ALA40         | vinclozolin     | ng/L  | < 5   | VM: max. 100 |

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## RV 24C - Montagne du Château départ pour l'année 2019

| Méthode    | Paramètre                    | Unité | 31/10 | 27/03 | 12/03 | Norme        |
|------------|------------------------------|-------|-------|-------|-------|--------------|
|            |                              |       | 91270 | 87250 | 86911 |              |
| <b>COV</b> |                              |       |       |       |       |              |
| MON-ALA42  | Benzène                      | µg/L  | < 0.1 | < 0.1 |       | VM: max. 1   |
| MON-ALA42  | Bromo-chloro-méthane         | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Bromo-dichloro-méthane       | µg/L  | 12.8  | 4.6   | 4.4   |              |
| MON-ALA42  | Bromobenzène                 | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Bromoforme                   | µg/L  | 0.2   | < 0.1 | < 0.1 |              |
| MON-ALA42  | Butylbenzène                 | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Chloro-2-toluène             | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Chloro-4-toluène             | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Chlorobenzène                | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Chloroforme                  | µg/L  | 19.4  | 22.2  | 13.7  |              |
| MON-ALA42  | Chlorure de vinyle           | µg/L  | < 1   |       |       | VM: max. 0.5 |
| MON-ALA42  | Cis-dichloro-1,2-éthylène    | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Cis-dichloro-1,3-propylène   | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Dibromo-1,2-éthane           | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Dibromo-chloro-1,2,3-propane | µg/L  | < 0.1 |       |       |              |
| MON-ALA42  | Dibromo-chloro-méthane       | µg/L  | 3.0   | 0.8   | < 0.1 |              |
| MON-ALA42  | Dibromométhane               | µg/L  | < 0.1 |       |       |              |
| MON-ALA42  | Dichloro-1,1-propylène       | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Dichloro-1,1-éthane          | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Dichloro-1,1-éthylène        | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Dichloro-1,2-benzène         | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Dichloro-1,2-propane         | µg/L  |       | < 0.1 |       |              |
| MON-ALA42  | Dichloro-1,2-éthane          | µg/L  |       | < 0.1 |       | VM: max. 3   |
| MON-ALA42  | Dichloro-1,3-benzène         | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Dichloro-1,3-propane         | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Dichloro-1,4-benzène         | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Dichlorométhane              | µg/L  | < 0.1 | < 0.1 |       | VM: max. 20  |
| MON-ALA42  | ETBE                         | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Ethylbenzène                 | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Hexachlorobutadiène          | µg/L  | < 0.1 |       |       |              |
| MON-ALA42  | Isopropylbenzène             | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | MTBE                         | µg/L  |       | < 0.1 |       |              |
| MON-ALA42  | Naphthalène                  | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Propylbenzène                | µg/L  | < 0.1 |       |       |              |
| MON-ALA42  | Styrène                      | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Toluène                      | µg/L  | 0.7   | < 0.1 |       |              |
| MON-ALA42  | Trans-dichloro-1,2-éthylène  | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Trans-dichloro-1,3-propylène | µg/L  | < 0.1 | < 0.1 |       |              |
| MON-ALA42  | Trichloro-1,1,1-éthane       | µg/L  | < 0.1 |       |       |              |
| MON-ALA42  | Trichloro-1,1,2-éthane       | µg/L  | < 0.1 | < 0.1 |       |              |

| Méthode   | Paramètre                  | Unité | 31/10 | 27/03 | 12/03 | Norme      |
|-----------|----------------------------|-------|-------|-------|-------|------------|
|           |                            |       | 91270 | 87250 | 86911 |            |
| MON-ALA42 | Trichloro-1,2,3-benzène    | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | Trichloro-1,2,3-propane    | µg/L  | < 0.1 |       |       |            |
| MON-ALA42 | Trichloro-1,2,4-benzène    | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | Trichloromonofluorométhane | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | Trichloroéthylène          | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | Triméthyl-1,2,4-benzène    | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | Triméthyl-1,3,5-benzène    | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | Tétrachloro-1,1,1,2-éthane | µg/L  |       | < 0.1 |       |            |
| MON-ALA42 | Tétrachloro-1,1,2,2-éthane | µg/L  | < 0.1 |       |       |            |
| MON-ALA42 | Tétrachlorométhane         | µg/L  | < 0.1 | < 0.1 |       | VM: max. 2 |
| MON-ALA42 | Tétrachloroéthylène        | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | m,p-Xylène                 | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | o-Xylène                   | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | p-Isopropyltoluène         | µg/L  |       | < 0.1 |       |            |
| MON-ALA42 | sec-Butylbenzène           | µg/L  | < 0.1 | < 0.1 |       |            |
| MON-ALA42 | tert-Butylbenzène          | µg/L  | < 0.1 | < 0.1 |       |            |

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