

| IMPIANTO | TIPO DI CAMPIONE | Data prelievo | INGRESSI | | | | | | | | | Data prelievo | USCITE | | | | | | | | | | |
|---------------|------------------|--------------------------|------------|-------------------------|--------------------------------------|---------------------------|----------------------|-----------------------|-------------|-----------------|---------|-----------------------------|----------|-------|-------------------------|--------------------------------------|---------------------------|-----------------------|------------------------|----------------------|--------------------------|-------------|-----------------|
| | | | pH u di pH | COD mg/l O ₂ | BOD ₅ mg/l O ₂ | Sol.Sosp. tot. 105°C mg/l | NH ₄ mg/l | Azoto totale (N) mg/l | P.Tot. mg/l | Tens. tot. mg/l | cloruri | | pH di pH | u | COD mg/l O ₂ | BOD ₅ mg/l O ₂ | Sol.Sosp. tot. 105°C mg/l | Azoto nitrico(N) mg/l | Azoto nitroso (N) mg/l | NH ₄ mg/l | Azoto totale ** (N) mg/l | P.Tot. mg/l | Tens. tot. mg/l |
| SALSOMAGGIORE | AUTOCONTROLLO | 22-mag | 7,44 | 140,00 | 83,00 | 80,00 | 50,80 | 51,70 | 2,53 | | 584,00 | 23-mag | | 15,00 | 16,00 | 5,00 | 4,94 | 0,02 | 1,30 | 7,55 | 0,86 | | 329,00 |
| LIMITI | | Tab 3 All.5 152/99 | 5,5-9,5 | 500 | 250 | 200 | 30 | | 10 | 10 | 1200 | Tab 1, 3 All.5 152/99 | | 125 | 25 | 35 | 20 | 0,6 | 5 | 15 | 2 | 2 | 1200 |

| IMPIANTO | TIPO DI CAMPIONE | Data prelievo | INGRESSI | | | | | | | | | Data prelievo | USCITE | | | | | | | | | | |
|----------|------------------|--------------------------|------------|-------------------------|--------------------------------------|---------------------------|----------------------|-----------------------|-------------|-----------------|---------|-----------------------------|----------|-------|-------------------------|--------------------------------------|---------------------------|-----------------------|------------------------|----------------------|--------------------------|-------------|-----------------|
| | | | pH u di pH | COD mg/l O ₂ | BOD ₅ mg/l O ₂ | Sol.Sosp. tot. 105°C mg/l | NH ₄ mg/l | Azoto totale (N) mg/l | P.Tot. mg/l | Tens. tot. mg/l | cloruri | | pH di pH | u | COD mg/l O ₂ | BOD ₅ mg/l O ₂ | Sol.Sosp. tot. 105°C mg/l | Azoto nitrico(N) mg/l | Azoto nitroso (N) mg/l | NH ₄ mg/l | Azoto totale ** (N) mg/l | P.Tot. mg/l | Tens. tot. mg/l |
| FIDENZA | AUTOCONTROLLO | 20-nov | 7,11 | 227,00 | 115,00 | 137,00 | 15,70 | 20,00 | 2,70 | | | 21-nov | | 15,00 | 5,00 | 5,00 | 9,37 | 0,05 | 1,30 | 13,00 | 0,80 | | 700,00 |
| LIMITI | | Tab 3 All.5 152/99 | 5,5-9,5 | 500 | 250 | 200 | 30 | | 10 | 10 | 1200 | Tab 1, 3 All.5 152/99 | | 125 | 25 | 35 | 20 | 0,6 | 15 | 15 | 2 | 2 | 5000 |

| IMPIANTO | TIPO DI CAMPIONE | Data prelievo | INGRESSI | | | | | | | | | Data prelievo | USCITE | | | | | | | | | | |
|----------|------------------|--------------------------|------------|-------------------------|--------------------------------------|---------------------------|----------------------|-----------------------|-------------|-----------------|---------|-----------------------------|----------|-------|-------------------------|--------------------------------------|---------------------------|-----------------------|------------------------|----------------------|--------------------------|-------------|-----------------|
| | | | pH u di pH | COD mg/l O ₂ | BOD ₅ mg/l O ₂ | Sol.Sosp. tot. 105°C mg/l | NH ₄ mg/l | Azoto totale (N) mg/l | P.Tot. mg/l | Tens. tot. mg/l | cloruri | | pH di pH | u | COD mg/l O ₂ | BOD ₅ mg/l O ₂ | Sol.Sosp. tot. 105°C mg/l | Azoto nitrico(N) mg/l | Azoto nitroso (N) mg/l | NH ₄ mg/l | Azoto totale ** (N) mg/l | P.Tot. mg/l | Tens. tot. mg/l |
| BUSSETO | AUTOCONTROLLO | 25-set | 7,54 | 175,00 | 76,00 | 72,00 | 31,60 | 35,00 | 3,50 | | | 26-set | | 15,00 | 8,00 | 5,00 | 8,35 | 0,04 | 1,30 | 11,20 | 0,50 | | |
| LIMITI | | Tab 3 All.5 152/99 | 5,5-9,5 | 500 | 250 | 200 | 30 | | 10 | 10 | 1200 | Tab 1, 3 All.5 152/99 | | 125 | 25 | 35 | 20 | 0,6 | 15 | 15 | 2 | 2 | |

Data di pubblicazione: 16.01.2019