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| COMUNE |
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| PIANEZZE |
| PIANEZZE |

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| PUNTO PRELIEVO |
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| MUNICIPIO - ACQUA MISTA (P.GAZZO 1 E 2) |
| MACELLO FONTANA ANTONIO - ACQUA MISTA (P.GAZZO 1 E 2) |

| Arsenico di | Arsenico tot | Aspetto | Atrazina | Azinfos-Eti | Azinfos-Me | Azoxystrob | Bario | Batteri colif |
|-------------|--------------|-----------------|-----------|-------------|------------|------------|-------|---------------|
| µg/l | µg/l | NESSUNA | µg/l | µg/l | µg/l | µg/l | µg/l | UFC/100m |
| | | limpido-inodore | 14.1-35.2 | | | | | 0 14.1-35.2 |
| | | limpido-inodore | 4 - 16 | | | | | 0 4 - 16 |

| Cipermetrin | Clordano | Clorfenvinf | Clorito | Cloroformic | Cloruri | Cloruro di | Clostridium | Cobalto tot |
|-------------|----------|-------------|---------|-------------|--------------|------------|-------------|-------------|
| µg/l | µg/l | µg/l | µg/l | µg/l | mg/l | µg/l | UFC/100m | µg/l |
| | | | | | 18 14.1-35.2 | | | |
| | | | | | 18 4 - 16 | | | |

| Dimetomor µg/l | Diuron µg/l | Durezza Totale gradi F. | Endosulfan µg/l | Endrin µg/l | Enterococci UFC/100ml | Epoxiconazolo µg/l | Eptacloro µg/l | Esaclorobenzene µg/l |
|-------------------|----------------|----------------------------|--------------------|----------------|--------------------------|-----------------------|-------------------|-------------------------|
| | | | | | 0 14.1-35.2 | | | |
| | | | | | 0 4 - 16 | | | |

| Esaclorocic µg/l | Escherichia UFC/100m | Escherichia MPN/100m | Etion µg/l | Etofumesa µg/l | Fention µg/l | Ferro totale µg/l | Fluazifop µg/l | Fludioxonil µg/l |
|---------------------|-------------------------|-------------------------|---------------|-------------------|-----------------|----------------------|-------------------|---------------------|
| | 0 14.1-35.2 | | | | | <20 14.1-35.2 | | |
| | 0 4 - 16 | | | | | <20 4 - 16 | | |

| Flufenacet | Fluoruri | Haloxyfop | Haloxyfop- | HFPO-DA | Indeno(123 | lone ammc | Isodrin | Isoproturof |
|-----------------|---------------|-----------------|-----------------|---------------|-----------------|-----------------|-----------------|-----------------|
| $\mu\text{g/l}$ | mg/l | $\mu\text{g/l}$ | $\mu\text{g/l}$ | ng/l | $\mu\text{g/l}$ | mg/l | $\mu\text{g/l}$ | $\mu\text{g/l}$ |
| | | | | | | <0.10 14.1-35.2 | | |
| | | | | | | <0.10 4 - 16 | | |

| Nichel tota µg/l | Nitrati (NO ₃) mg/l | Nitriti (NO ₂) mg/l | Ometoato µg/l | Ossidabilità mg/l | Oxadiazon µg/l | Oxadixil µg/l | Paraoxon-r µg/l | Penconazo µg/l |
|---------------------|------------------------------------|------------------------------------|------------------|----------------------|-------------------|------------------|--------------------|-------------------|
| | 23 14.1-35 | <0.05 14.1-35.2 | | | | | | |
| | 28 4 - 16 | <0.05 4 - 16 | | | | | | |

| PFOS (Per ng/l | PFOS (Per ng/l | PFOS (Per ng/l | PFPeA (Pe ng/l | PFUnA (Pe ng/l | pH | Piombo dis µg/l | Piombo tot µg/l | Potassio mg/l |
|-------------------|-------------------|-------------------|-------------------|-------------------|---------------|--------------------|--------------------|------------------|
| | | | | | 7.4 14.1-35.2 | | | |
| | | | | | 7.4 4 - 16 | | | |

| Rame total | Salmonelle | Selenio dis | Selenio tot | Simazina | Sodio (Na) | Solfati (SO) | Spiroxamin | Staphyloco |
|------------|------------|-------------|-------------|----------|------------|--------------|------------|------------|
| µg/l | testo | µg/l | µg/l | µg/l | mg/l | mg/l | µg/l | UFC/250m |
| | | | | | | 25 14.1-35.2 | | |
| | | | | | | 25 4 - 16 | | |

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|---------|-------------|-------------|-------------|-------------|---------------------------------------|--|--|
| 2,4 - D | 4:2-FTS (4) | 6:2-FTS (6) | 8:2-FTS (8) | Conclusion | Conclusioni chimica | | |
| µg/l | ng/l | ng/l | ng/l | NESSUNA | NESSUNA | | |
| | | | | I VALORI DI | I VALORI DEI PARAMETRI ANALIZZATI SON | | |
| | | | | I VALORI DI | I VALORI DEI PARAMETRI ANALIZZATI SON | | |

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| IO CONFORMI AI LIMITI STABILITI DAL D. Lgs. n. 31/2001 e s.m.i. | | | | | | |
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