

# **Allegato**

## **Elaborazioni cartografiche dei dati Anno 2012**



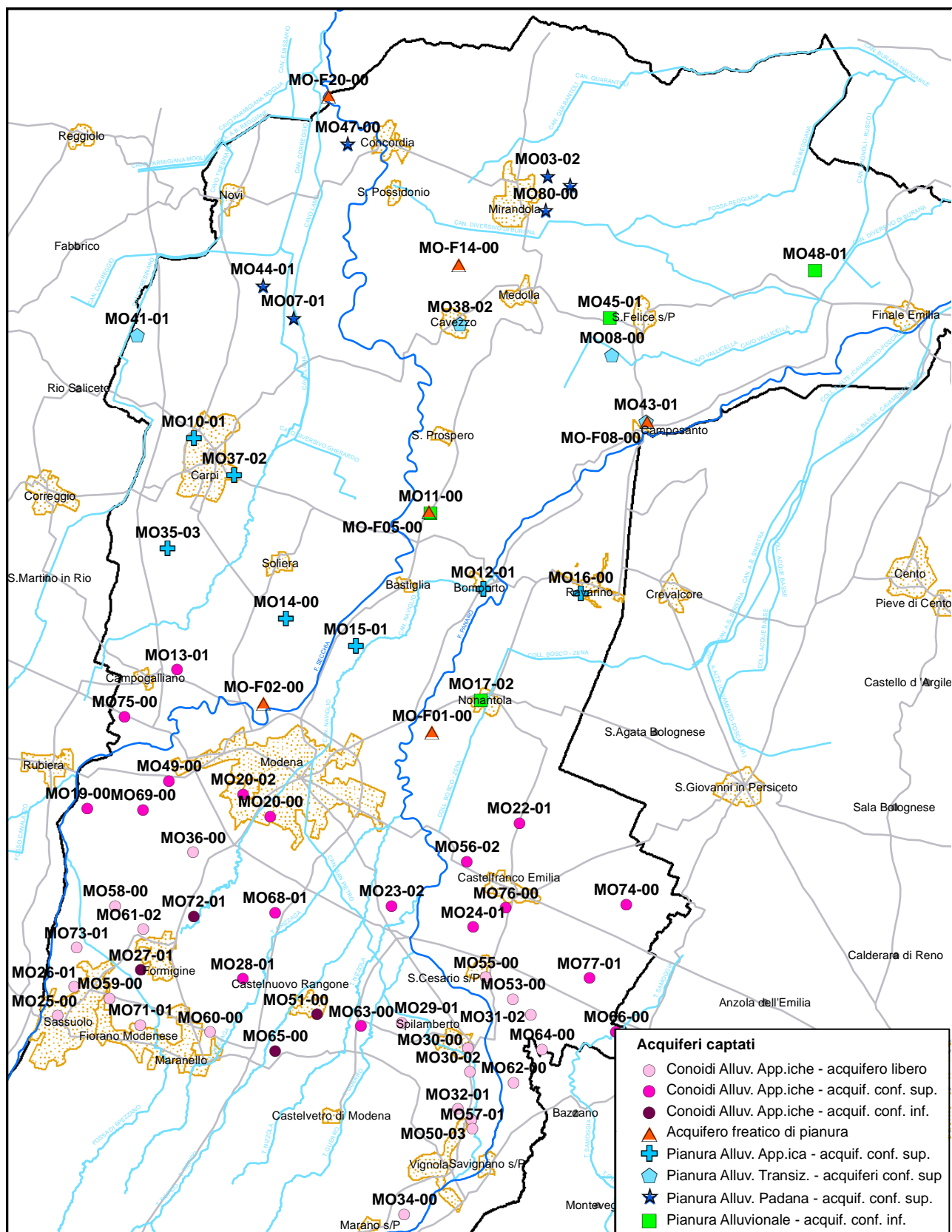


Figura 48 - Rete di monitoraggio e acquiferi captati

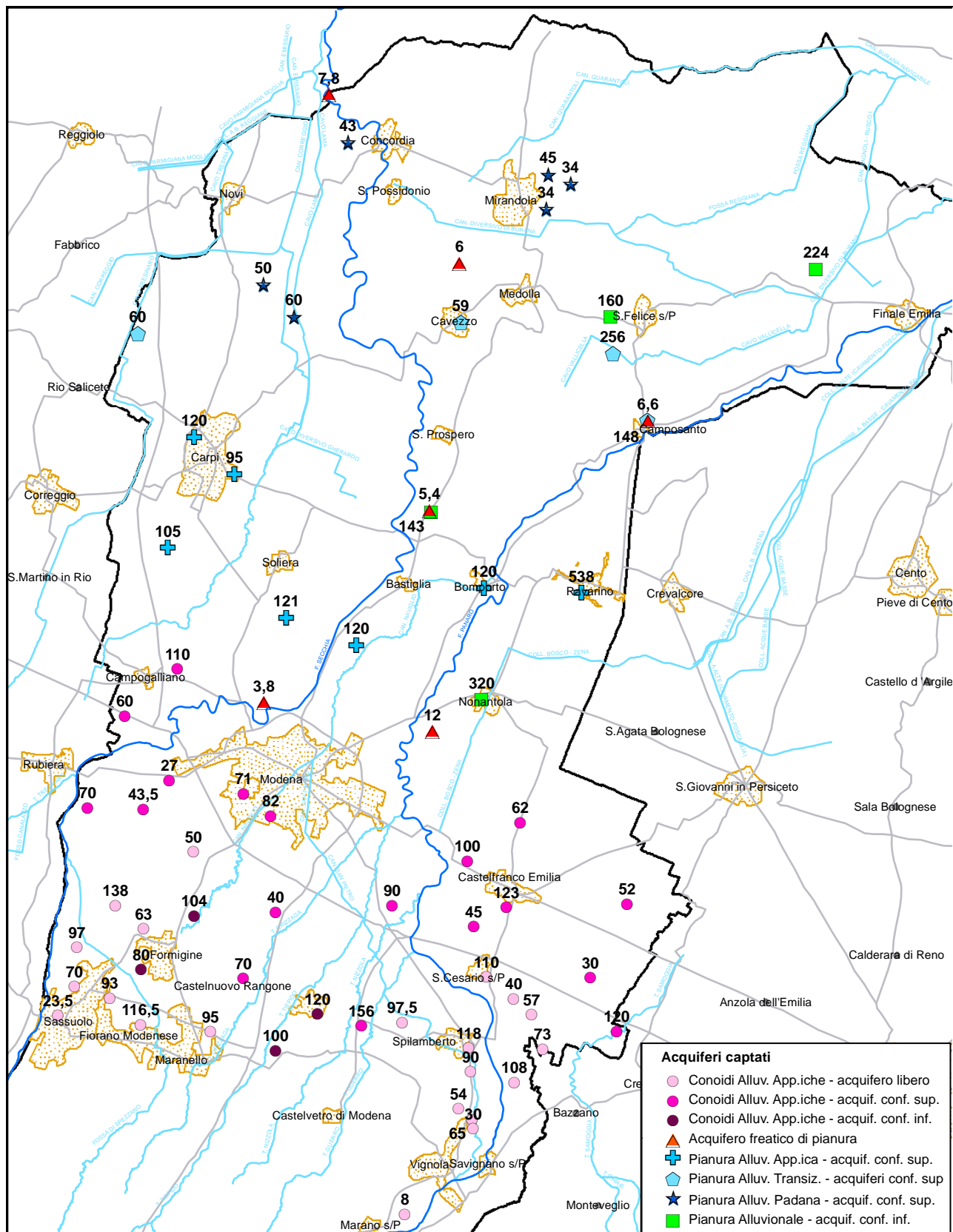


Figura 49 - Profondità e acquiferi captati

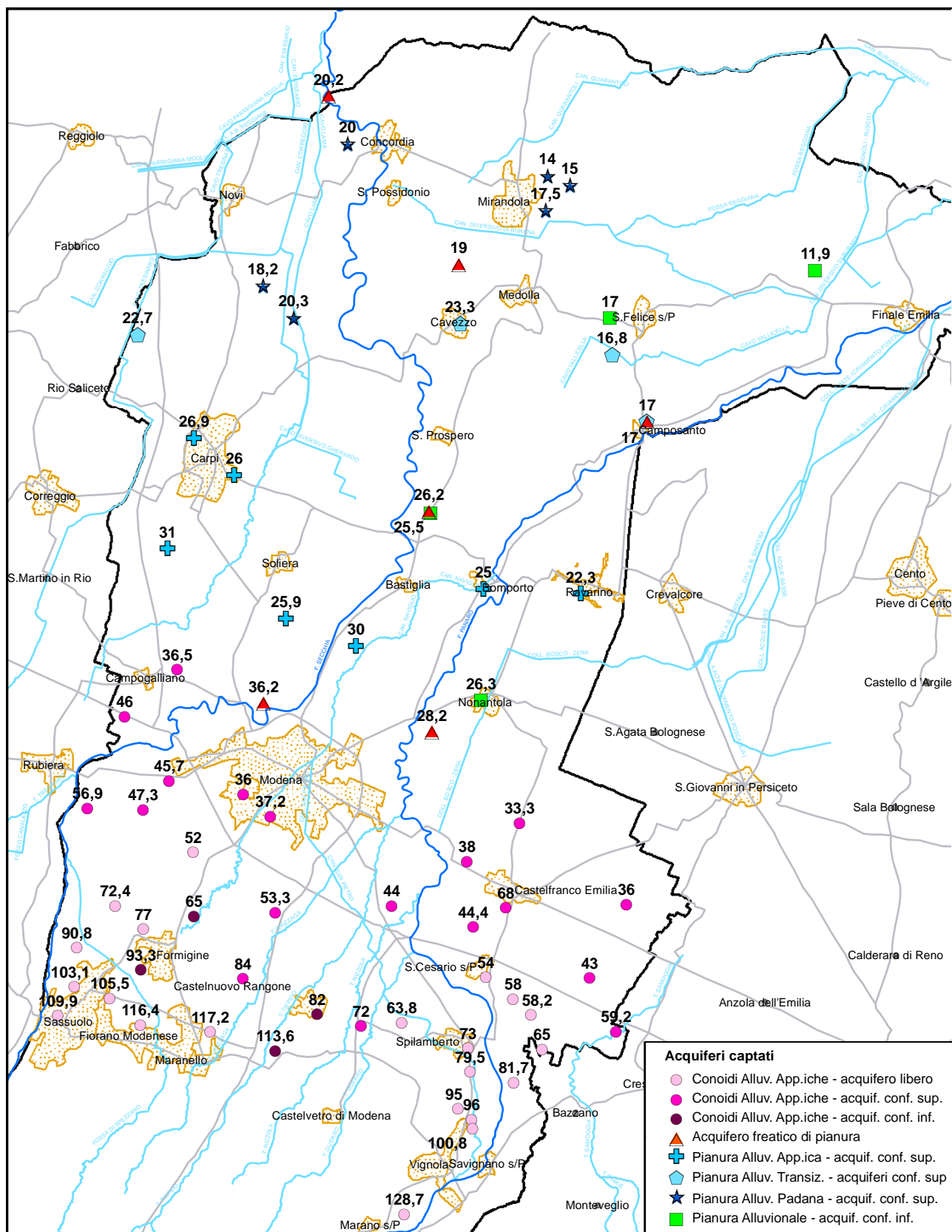


Figura 50 - Quota al p.c. e acquiferi captati

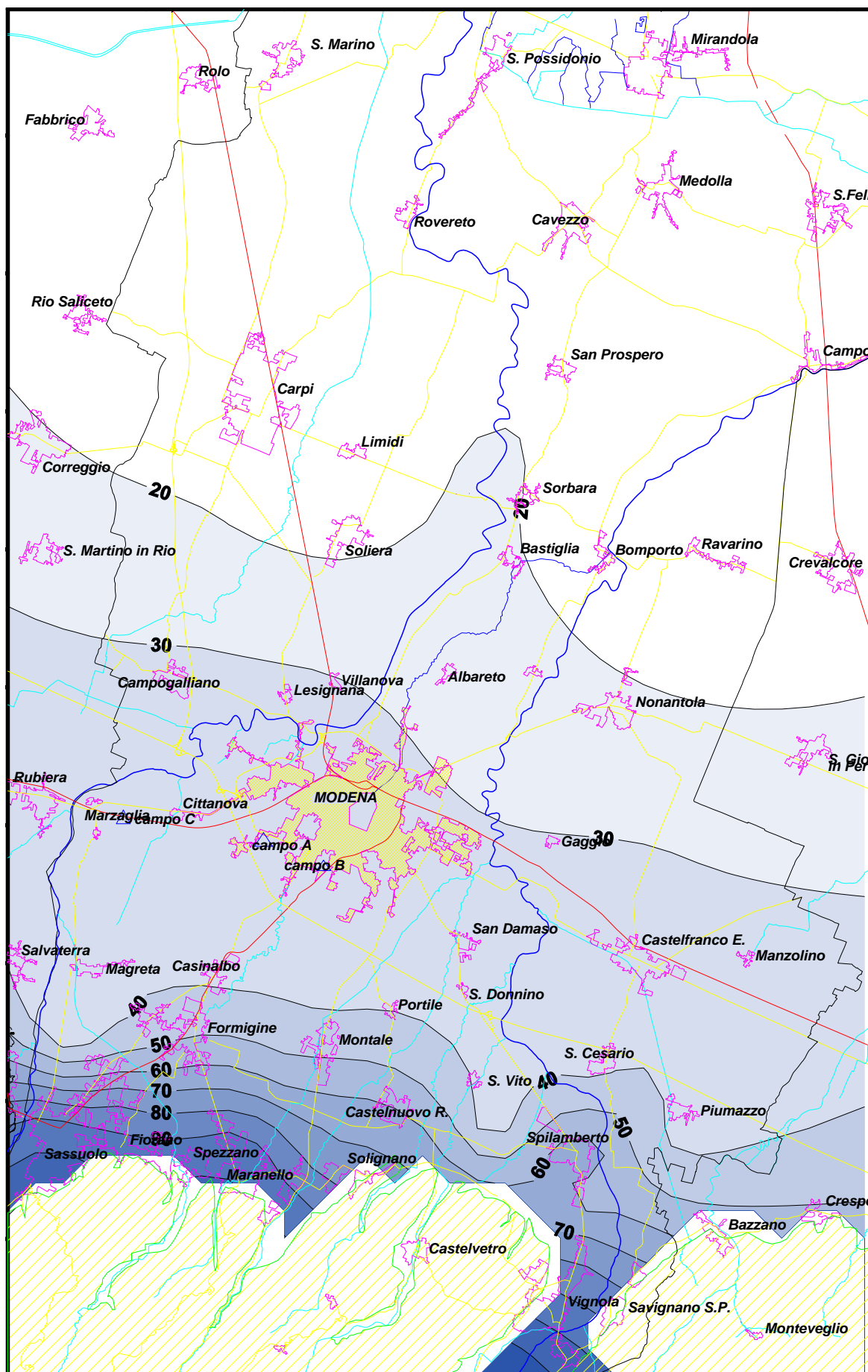


Figura 51 - Piezometria (m.s.l.m.) - media anno 2012



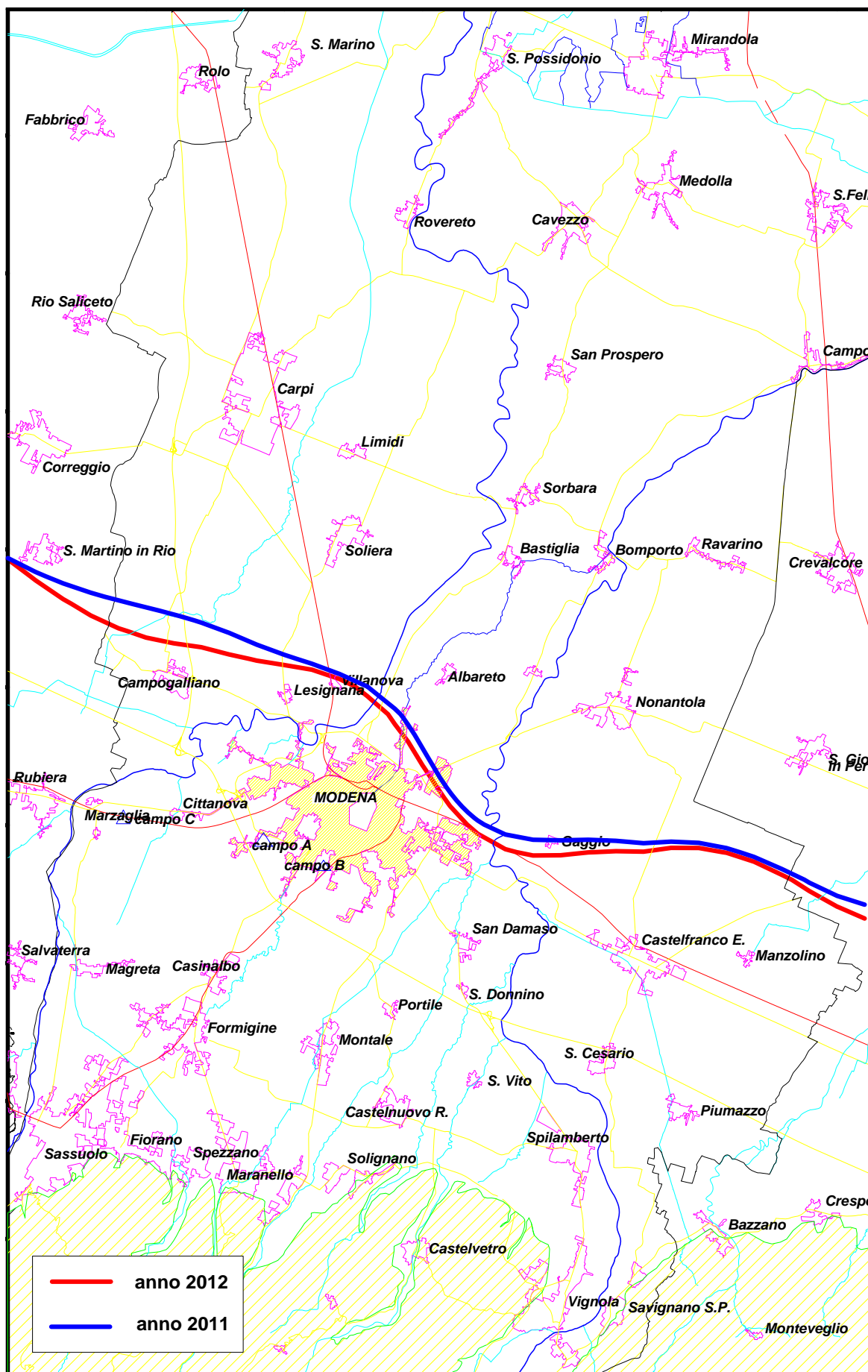


Figura 52 - Piezometria (m.s.l.m.) - confronto medie anni 2011 e 2012 - isopieze dei 30 m

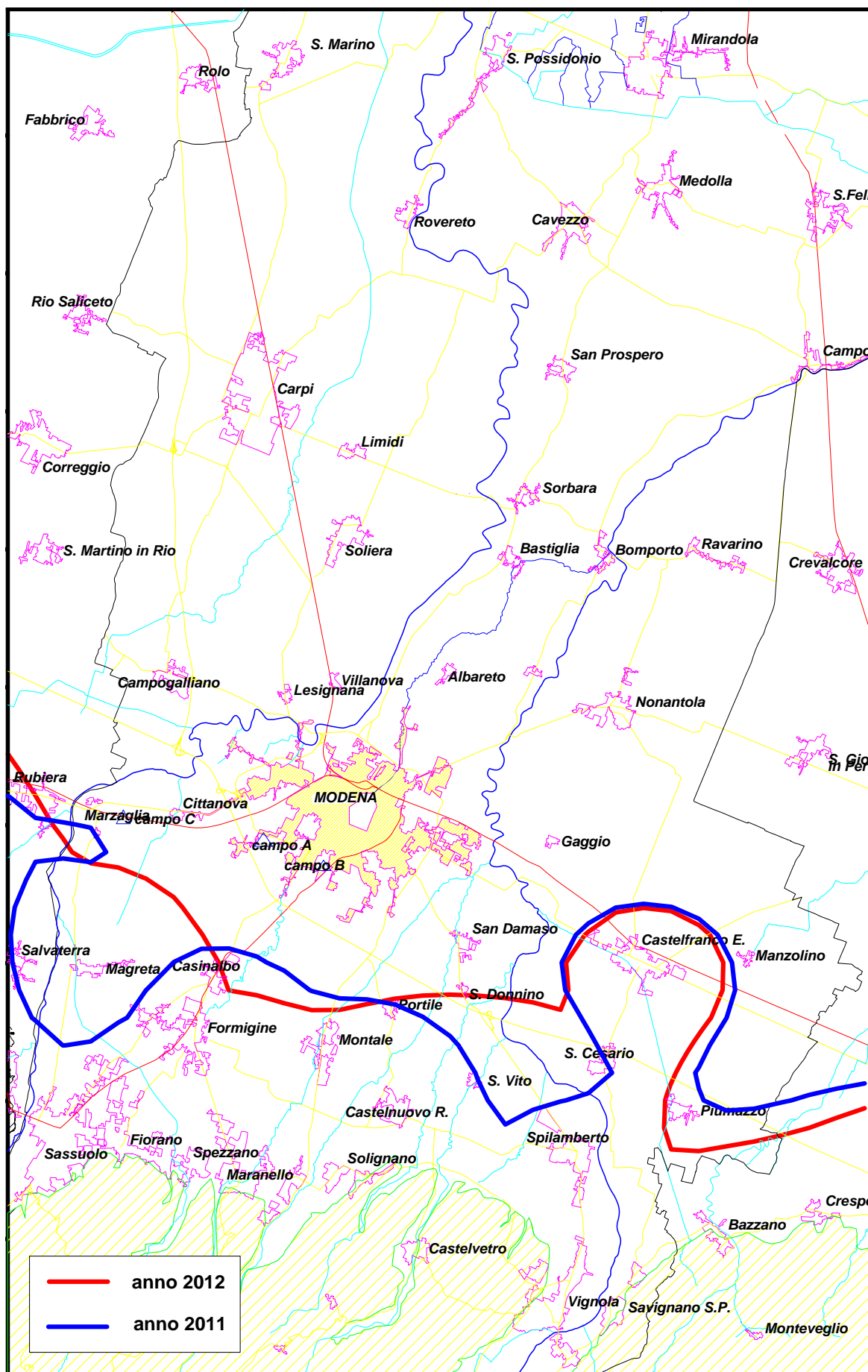


Figura 53 - Piezometria (m.s.l.m.) - confronto medie anni 2011 e 2012 - isopieze dei 40 m



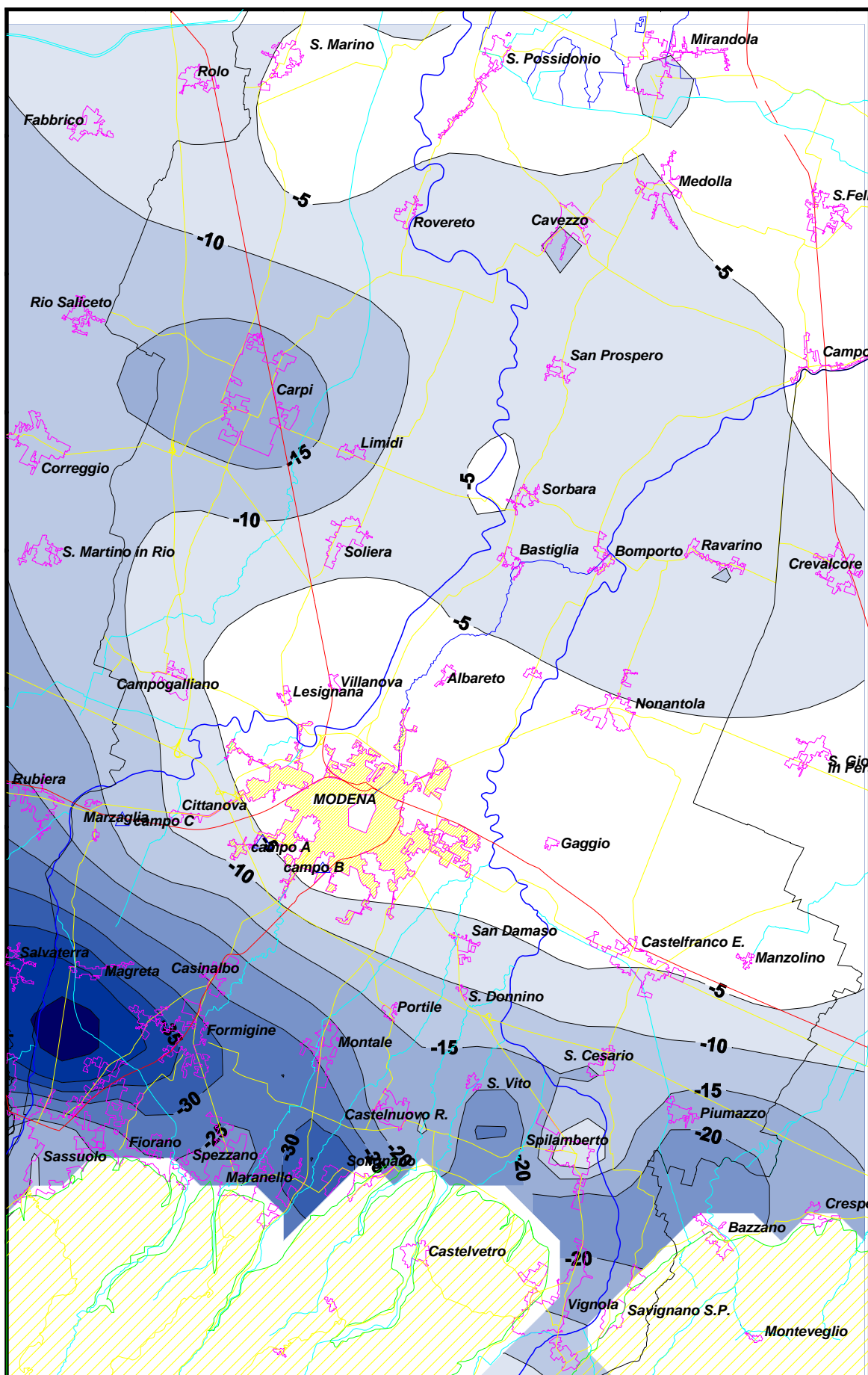


Figura 54 - Soggiacenza (m. da p.c.) - media anno 2012

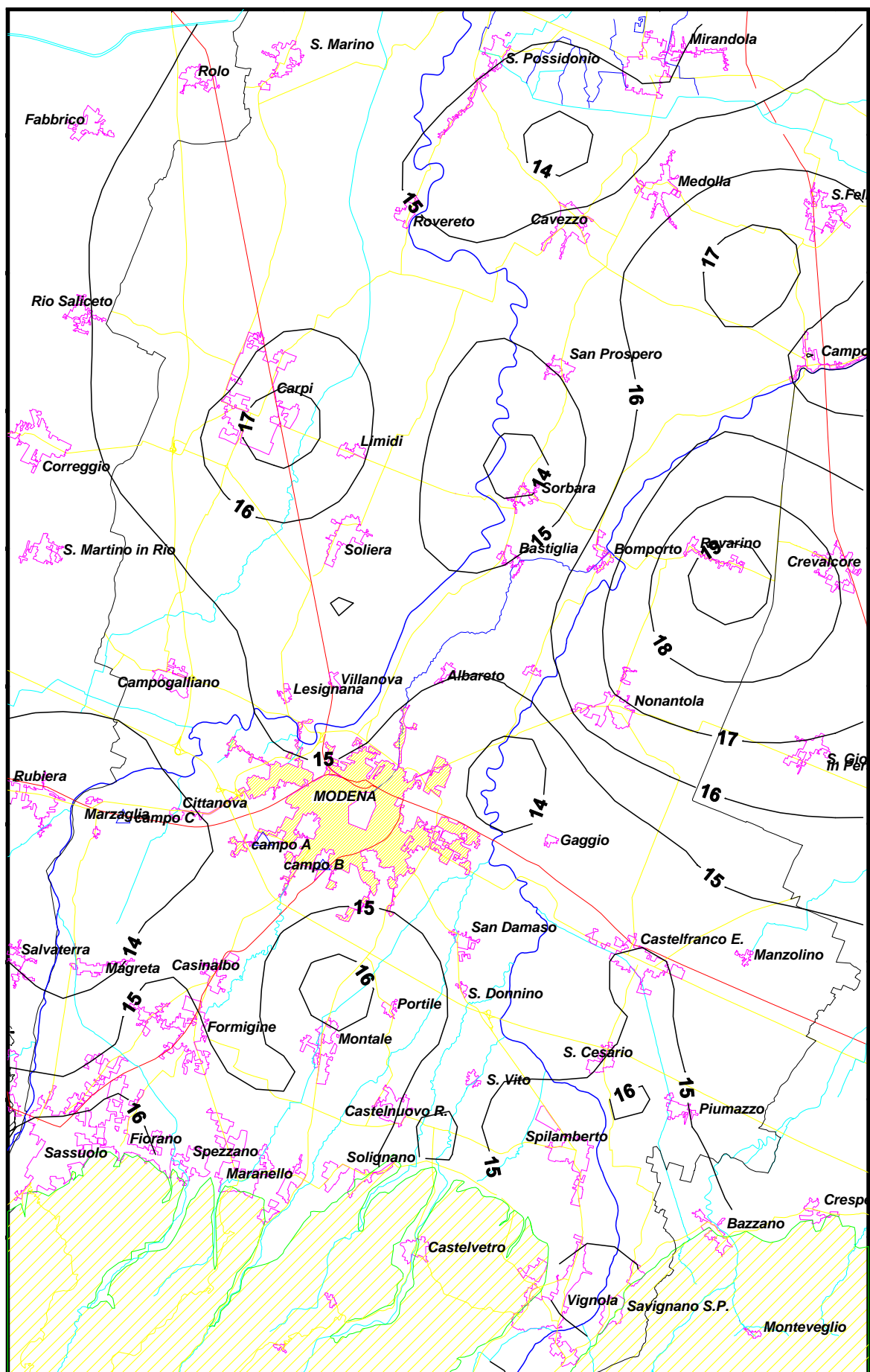


Figura 55 - Temperatura (°C) - media anno 2012

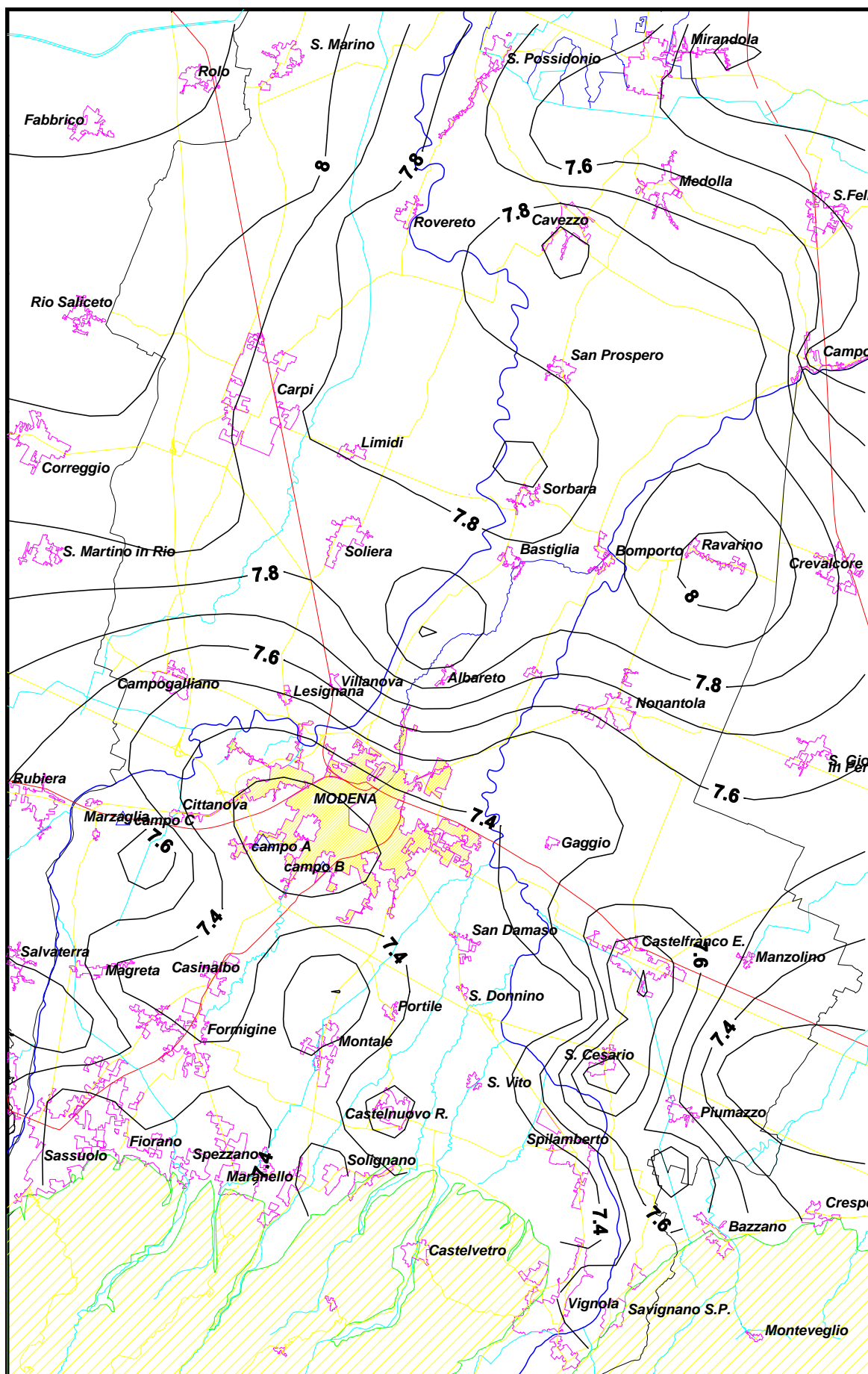


Figura 56 - pH - media anno 2012

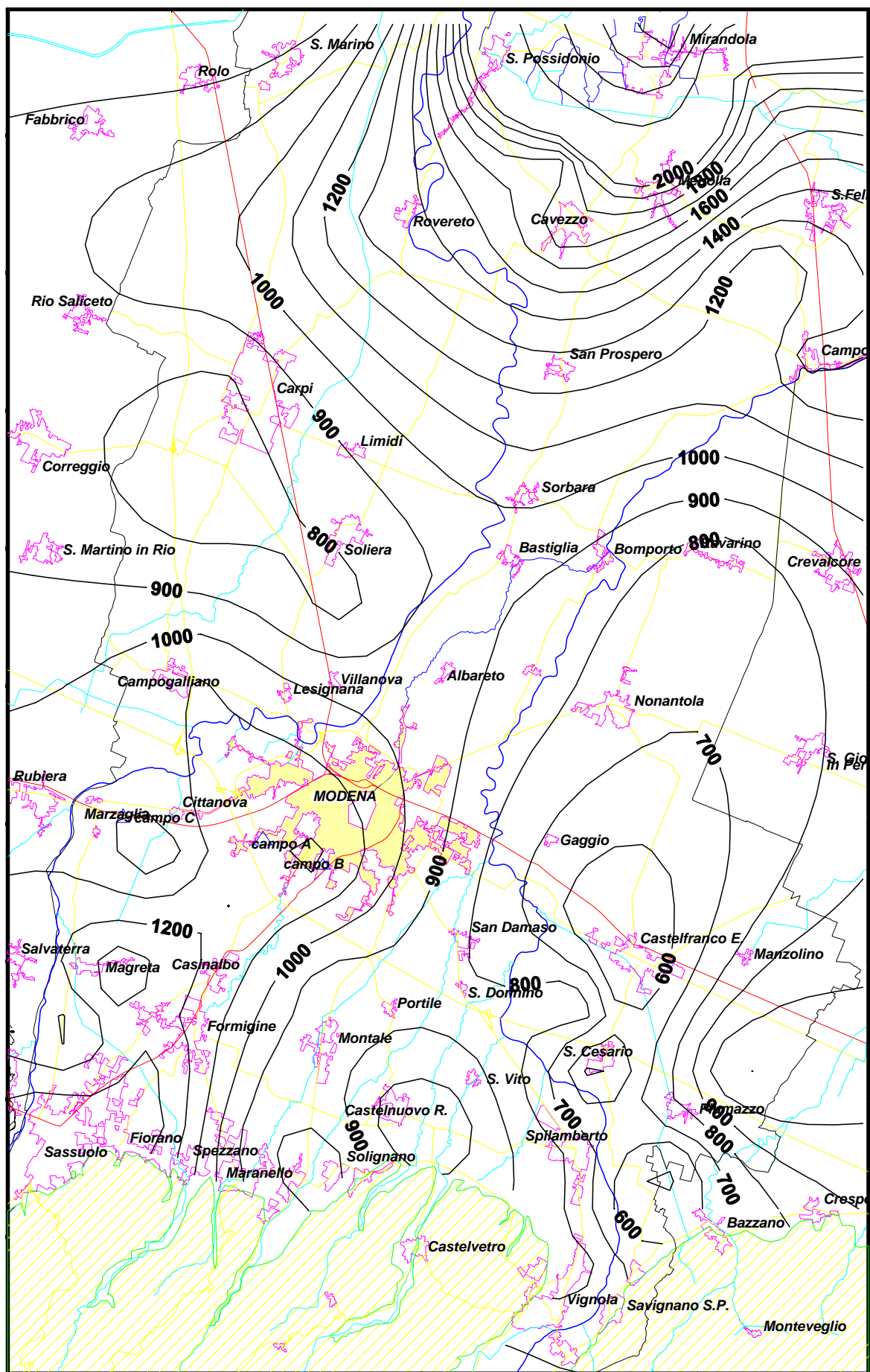


Figura 57 - Conducibilità (µS/cm) - media anno 2012



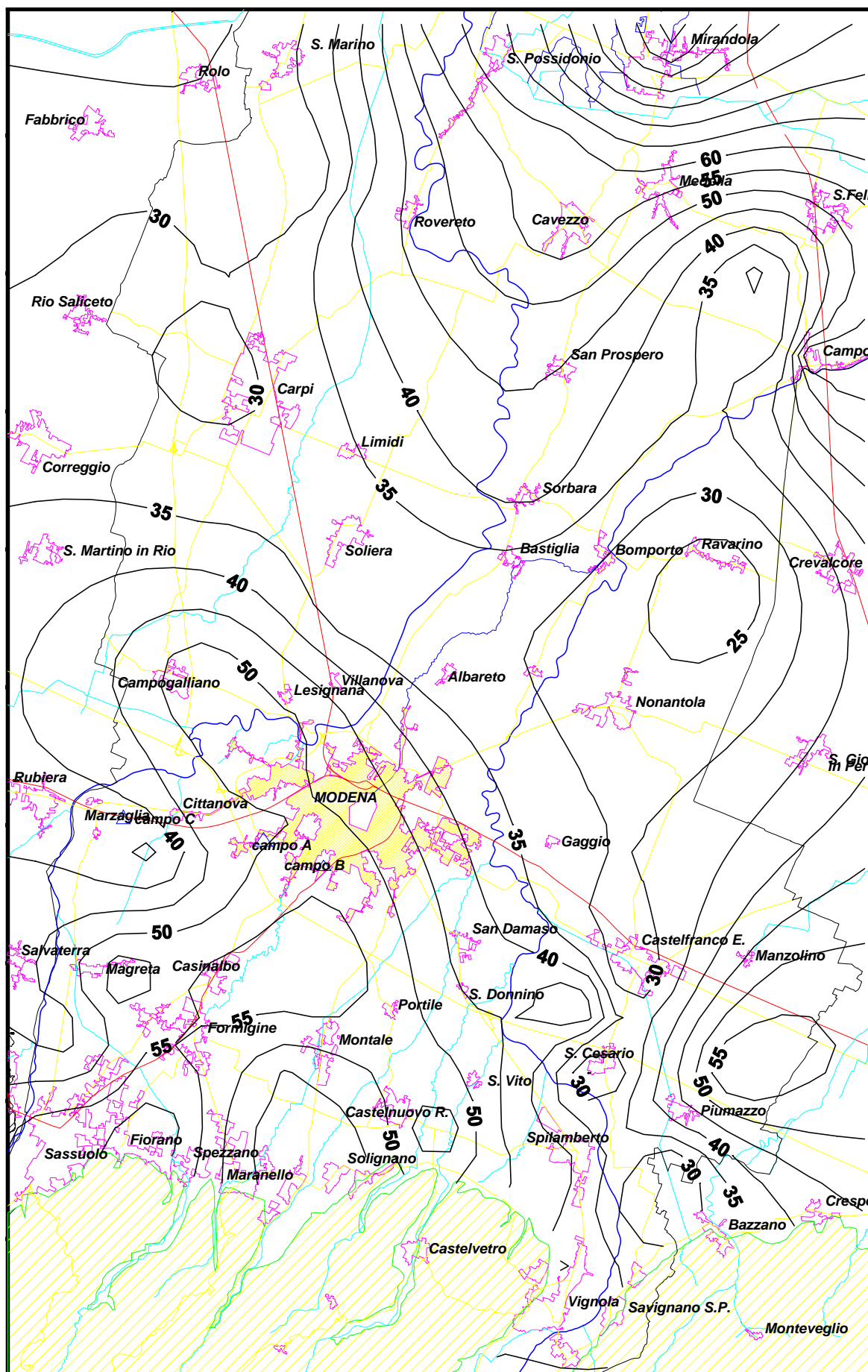


Figura 58 - Durezza (°F) - media anno 2012

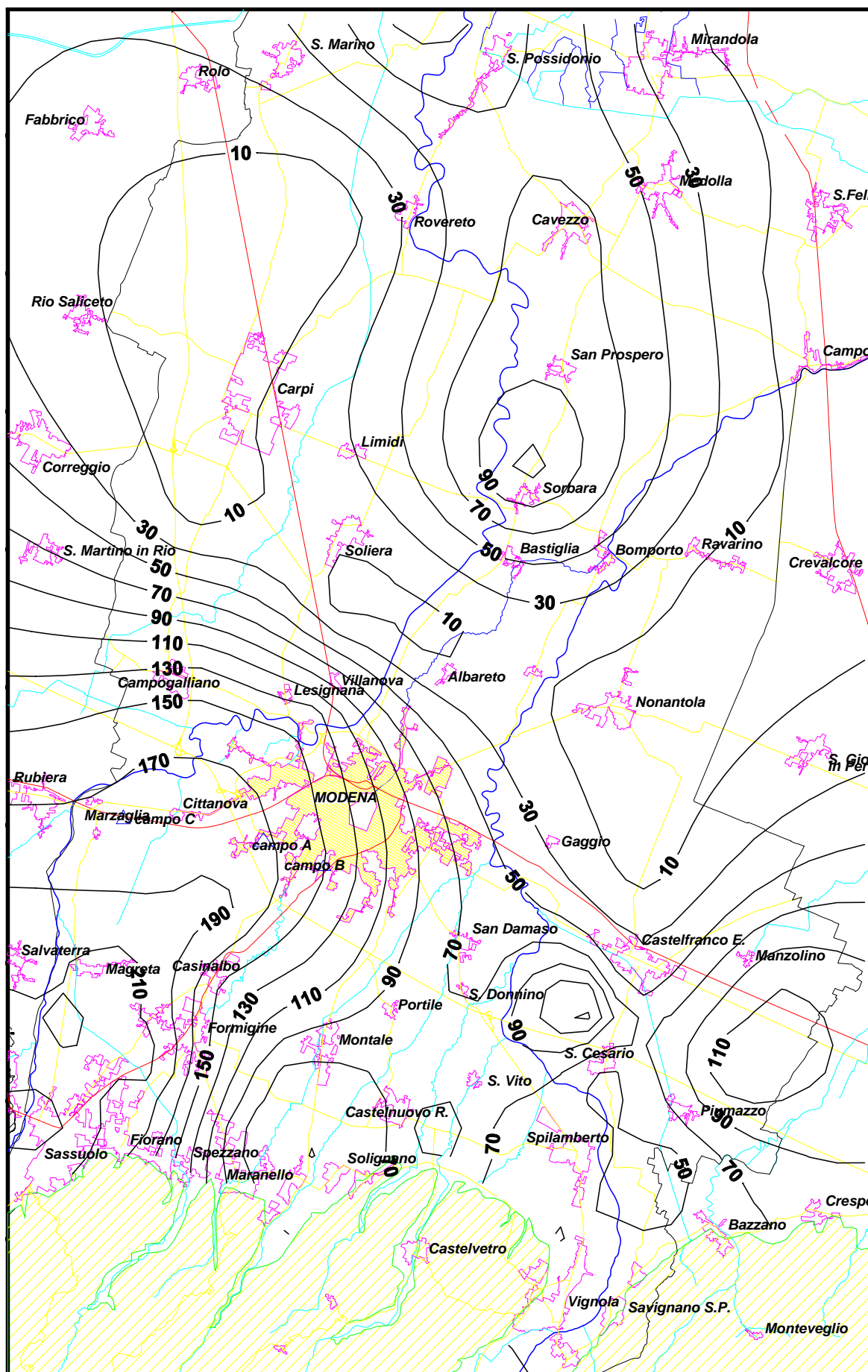


Figura 59 - Solfati (mg/l) - media anno 2012



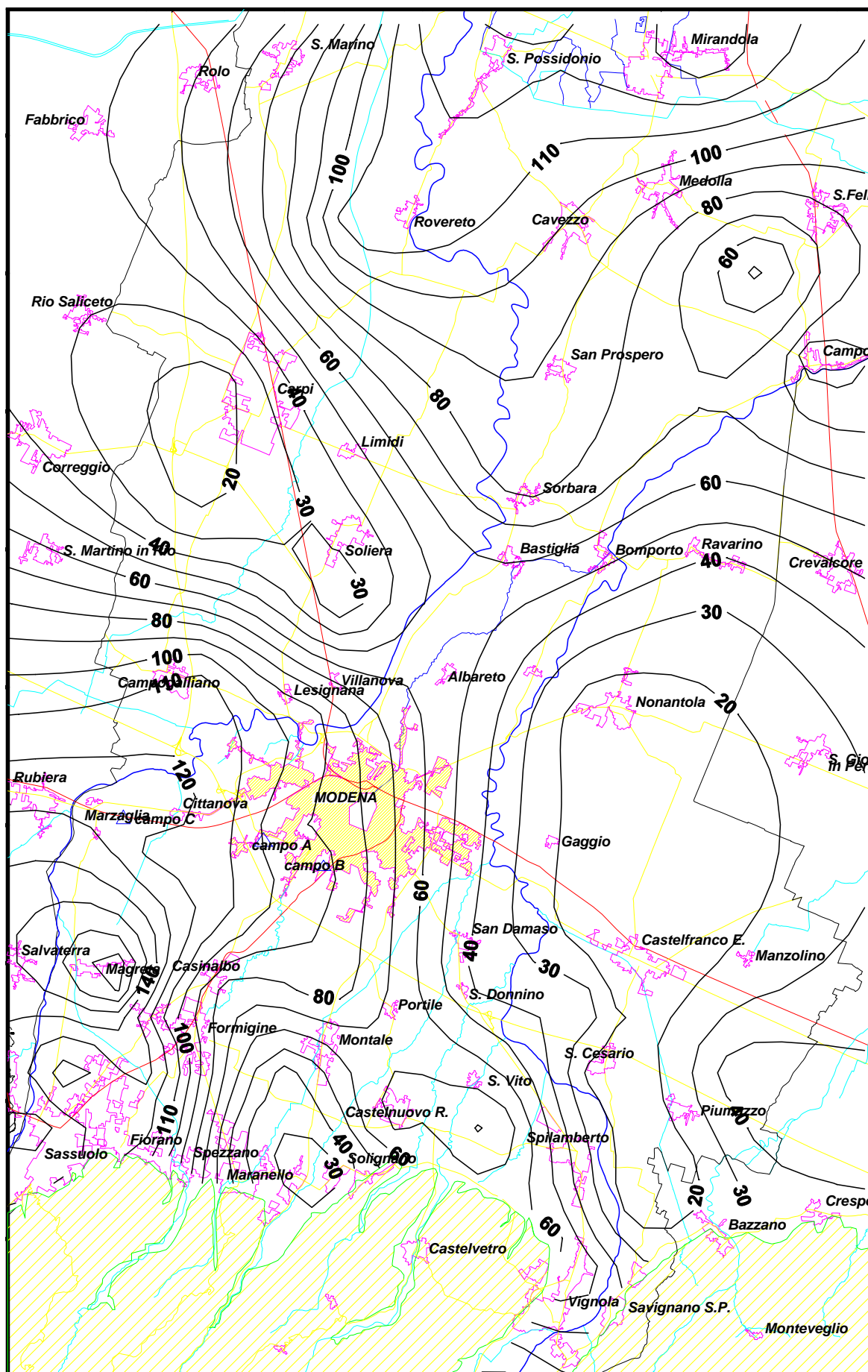


Figura 60 - Cloruri (mg/l) - media anno 2012

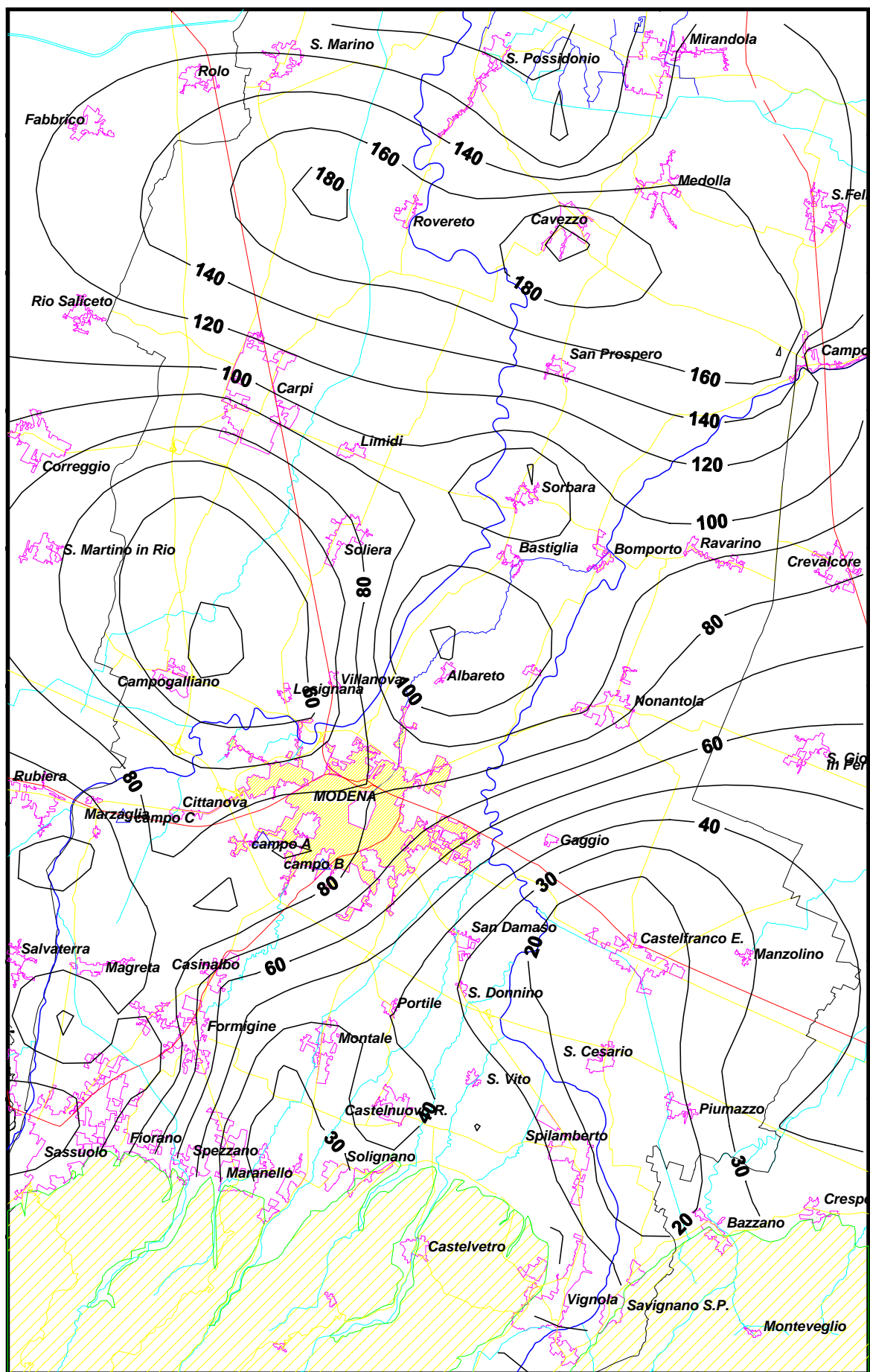


Figura 61 - Sodio (mg/l) - media anno 2012

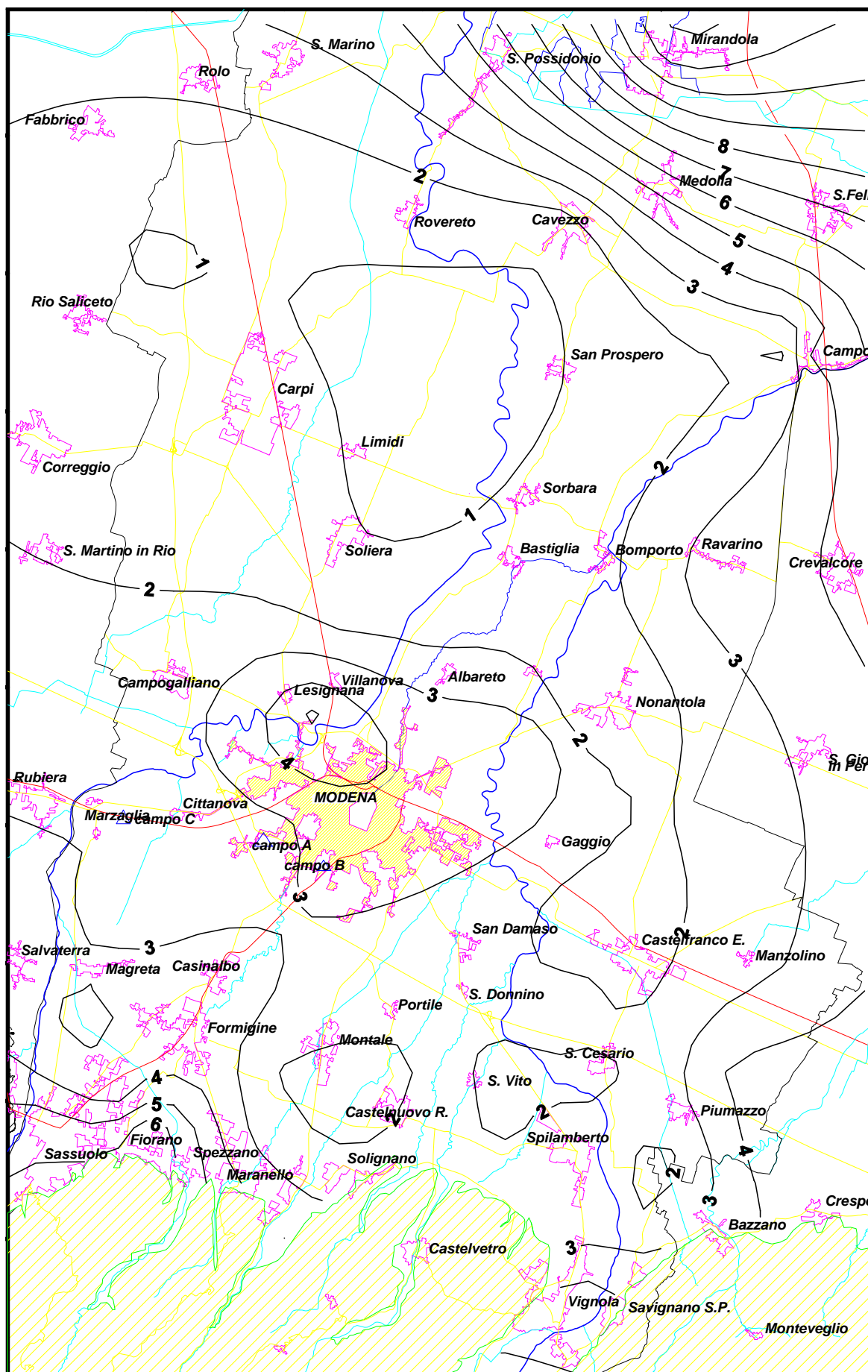


Figura 62 - Potassio (mg/l) - media anno 2012

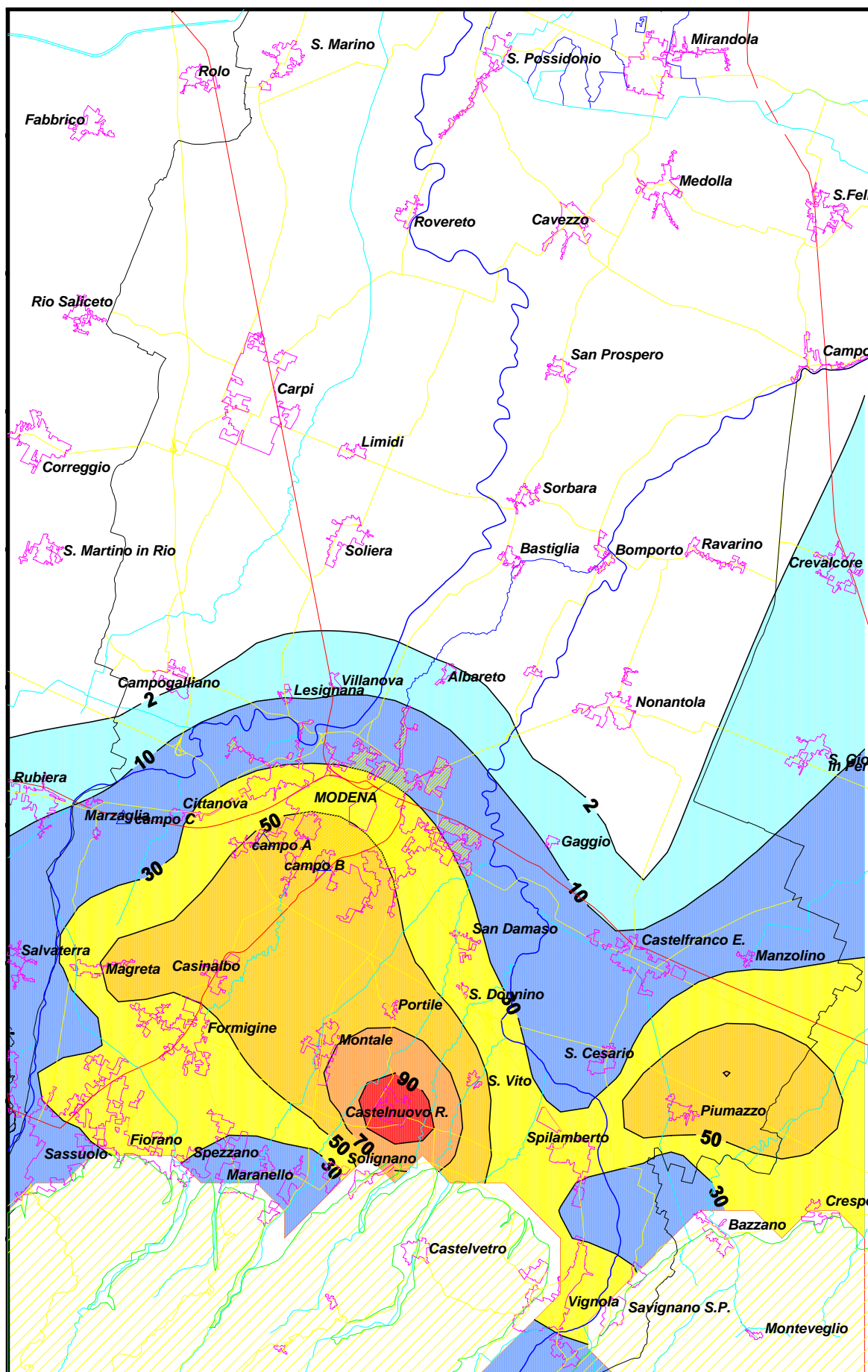
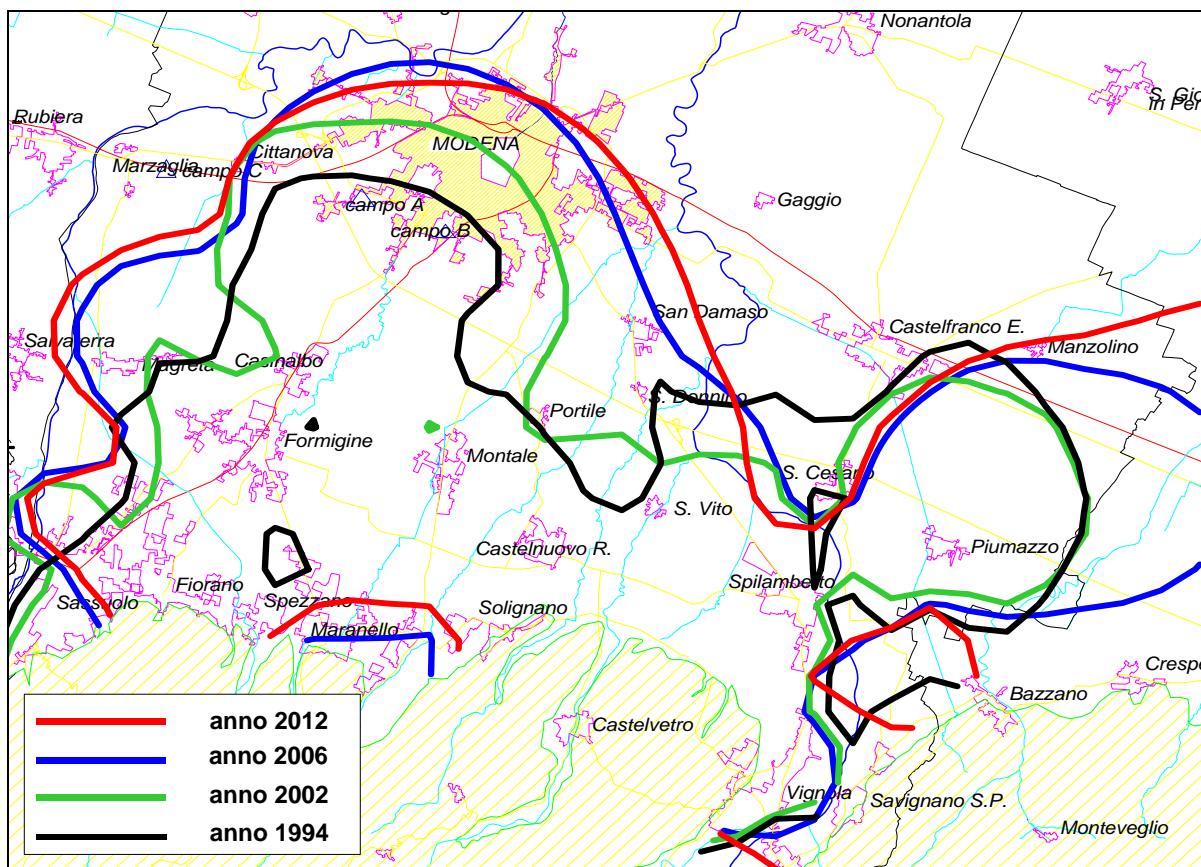
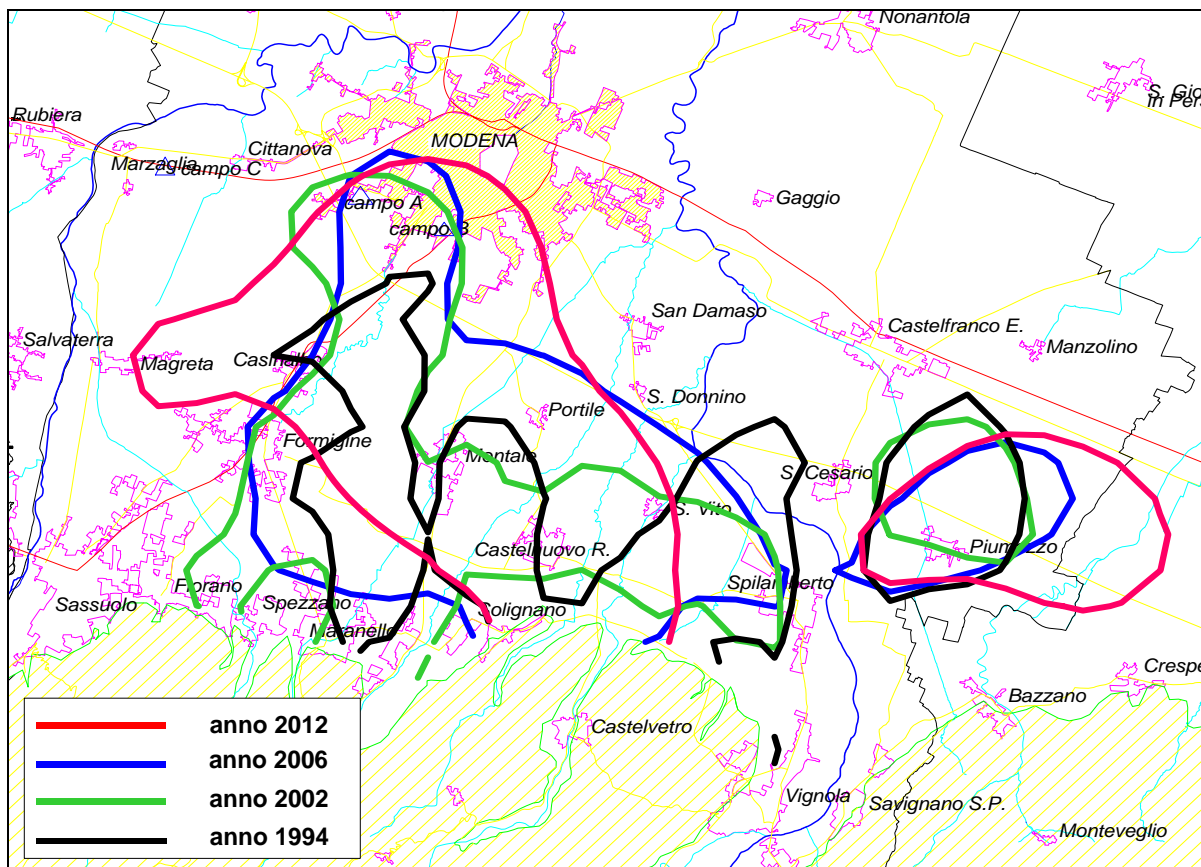


Figura 63 - Nitrati (mg/l) - media anno 2012

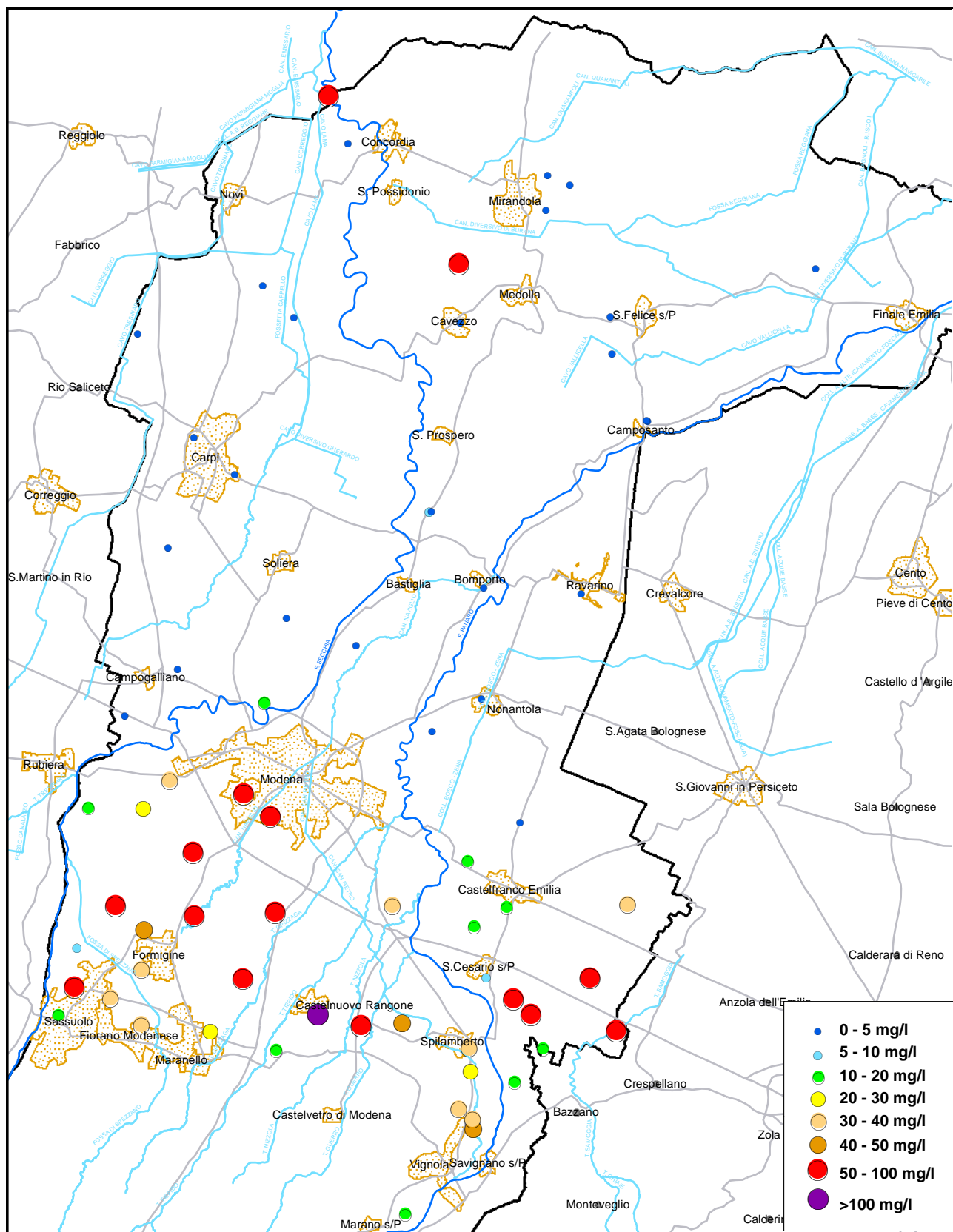




**Figura 64** - Nitrati (mg/l) confronto medie anni 1994, 2002, 2006 e 2012. Isocone dei 25 mg/l.



**Figura 65** - Nitrati (mg/l) confronto medie anni 1994, 2002, 2006 e 2012. Isocone dei 50 mg/l.



**Figura 66 – Concentrazione dei Nitrati per singolo pozzo – media anno 2012**



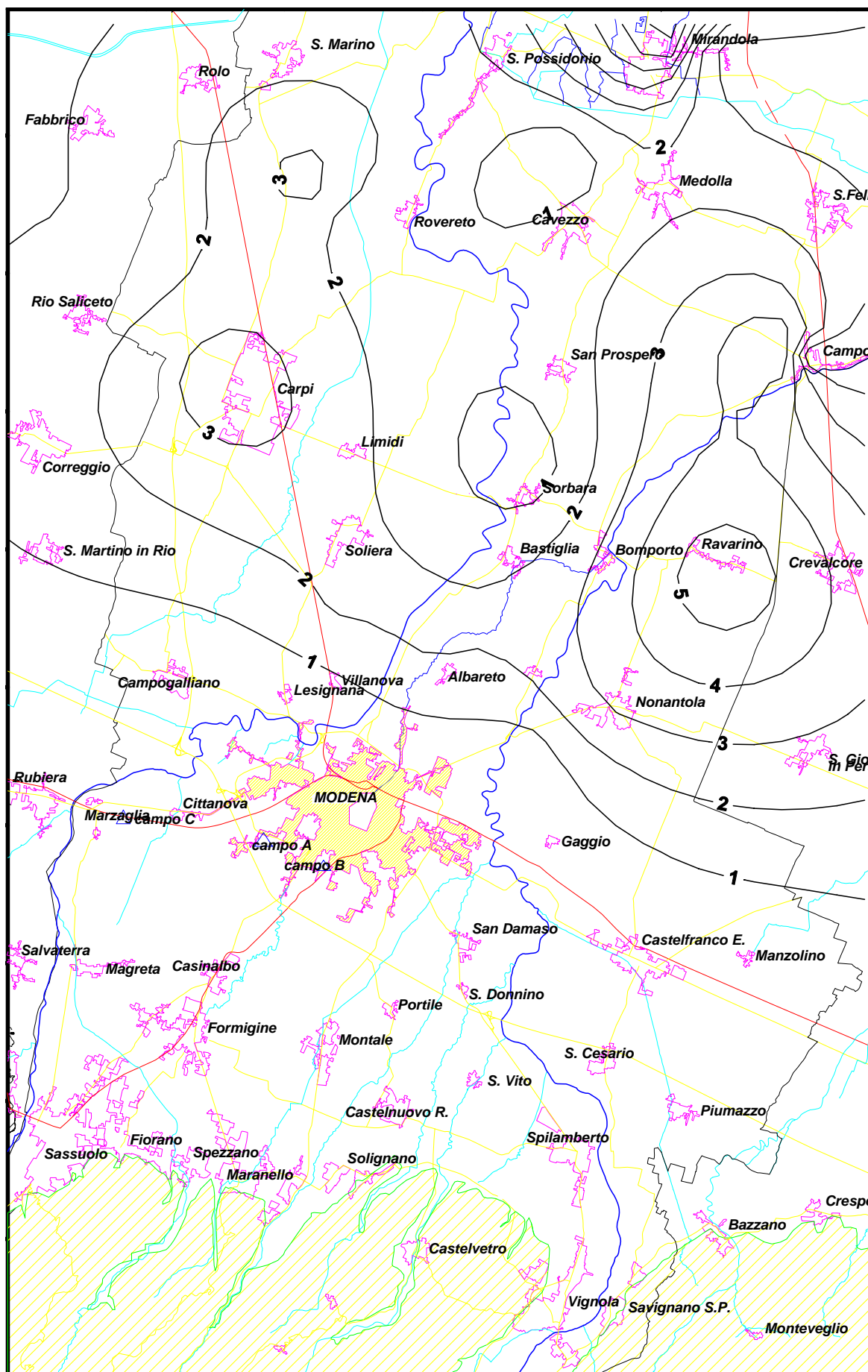


Figura 67 - Ammoniaca (mg/l) - media anno 2012

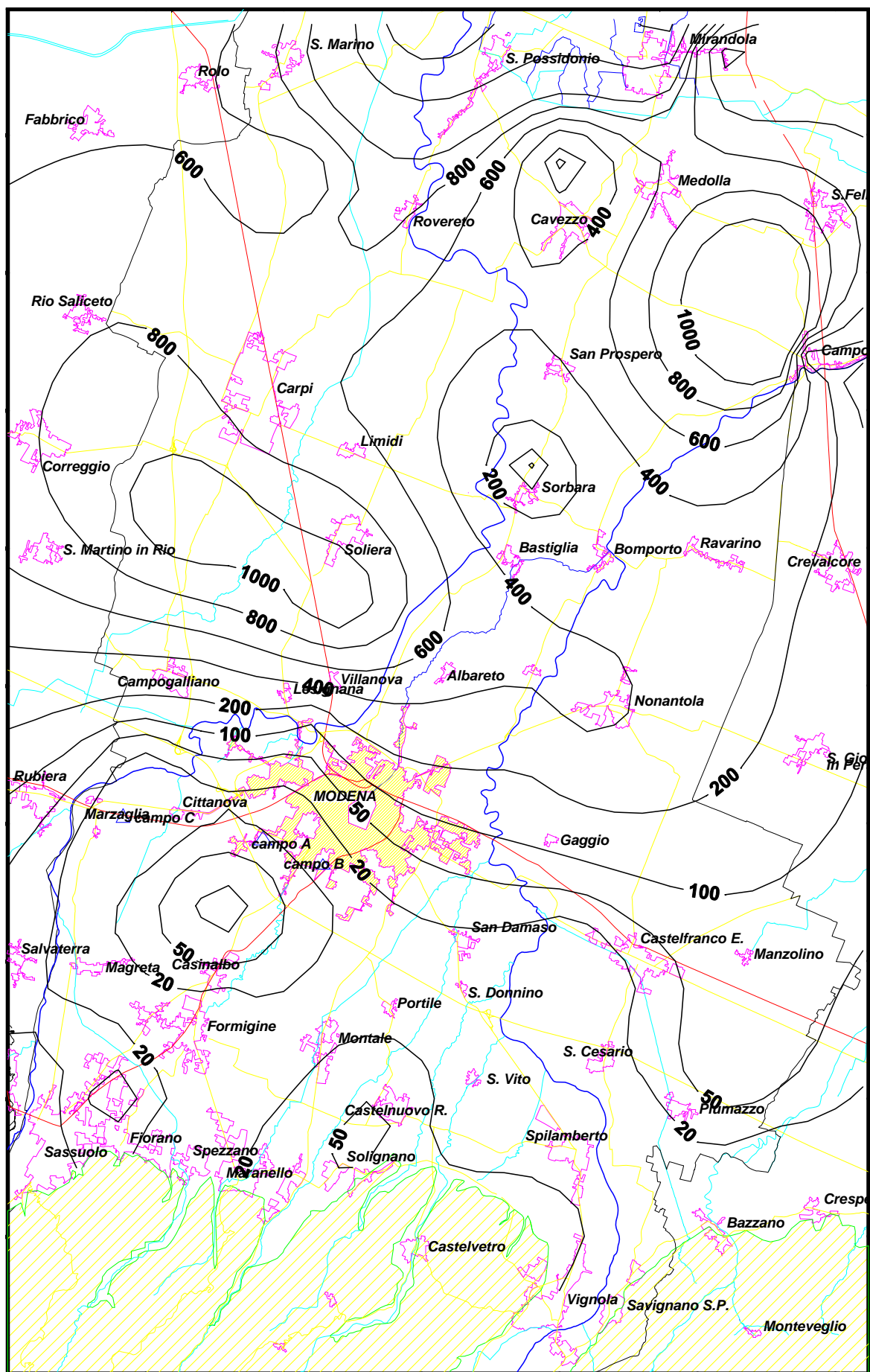


Figura 68 - Ferro ( $\mu\text{g/l}$ ) - media anno 2012

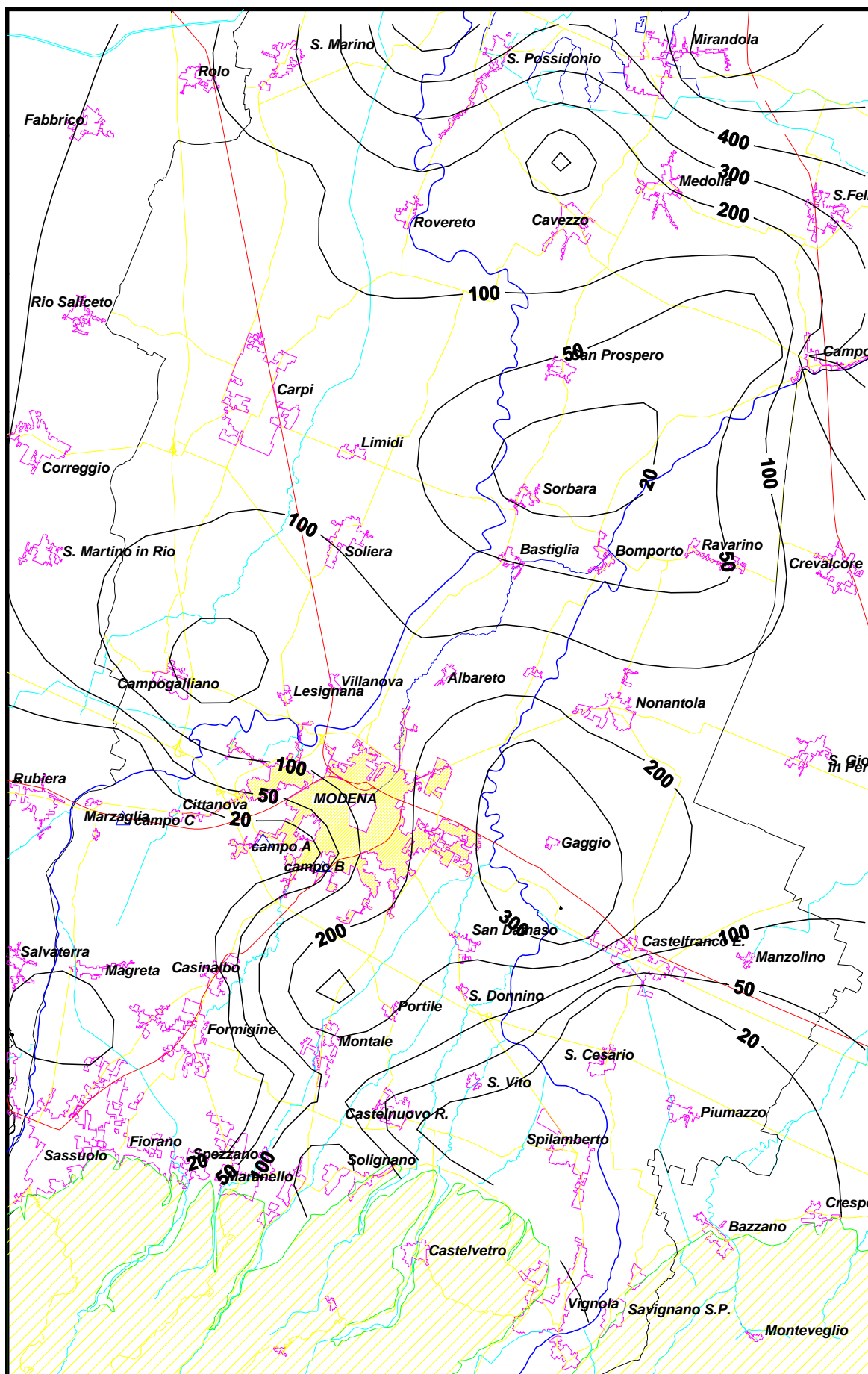


Figura 69 - Manganese ( $\mu\text{g/l}$ ) - media anno 2012

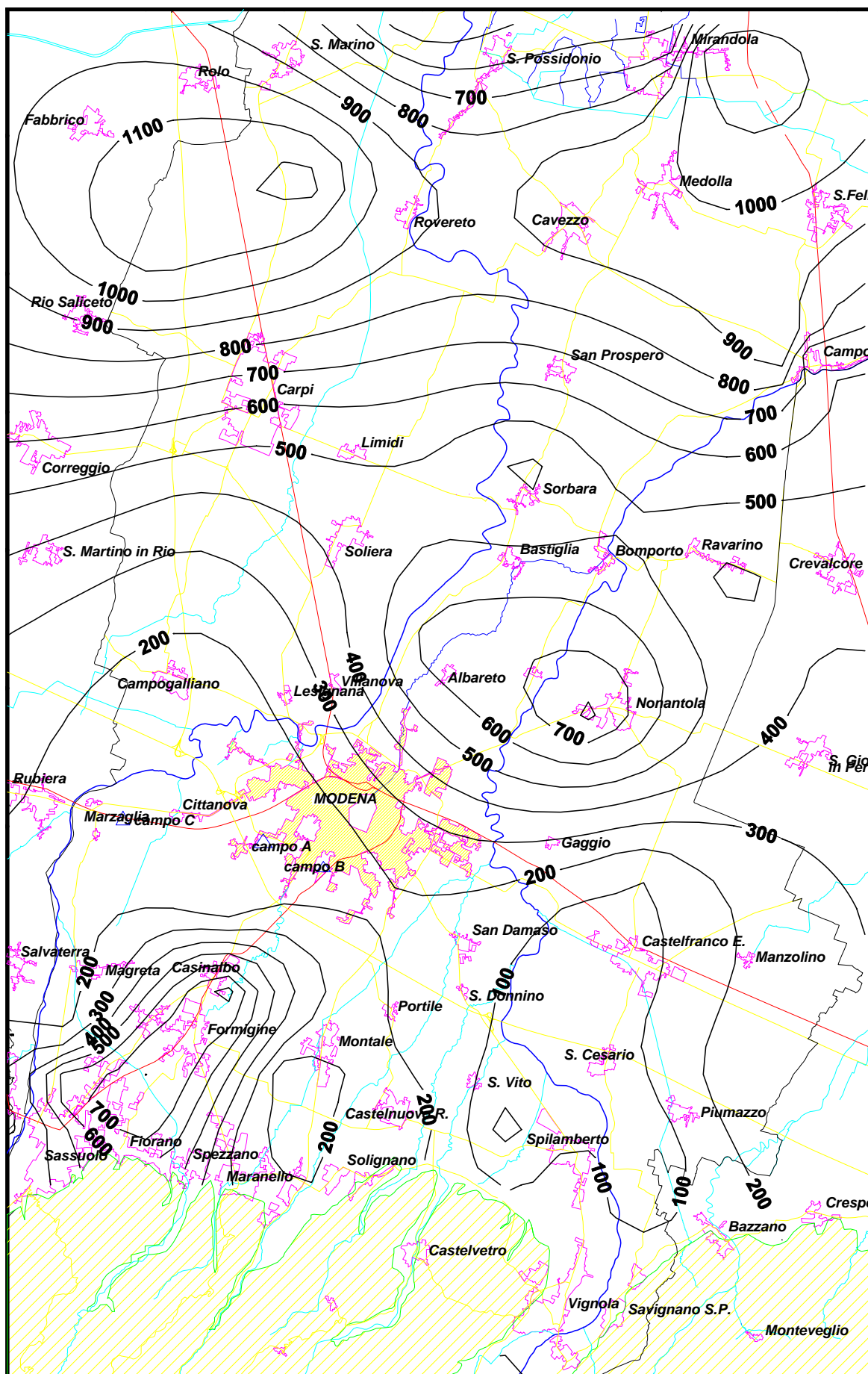
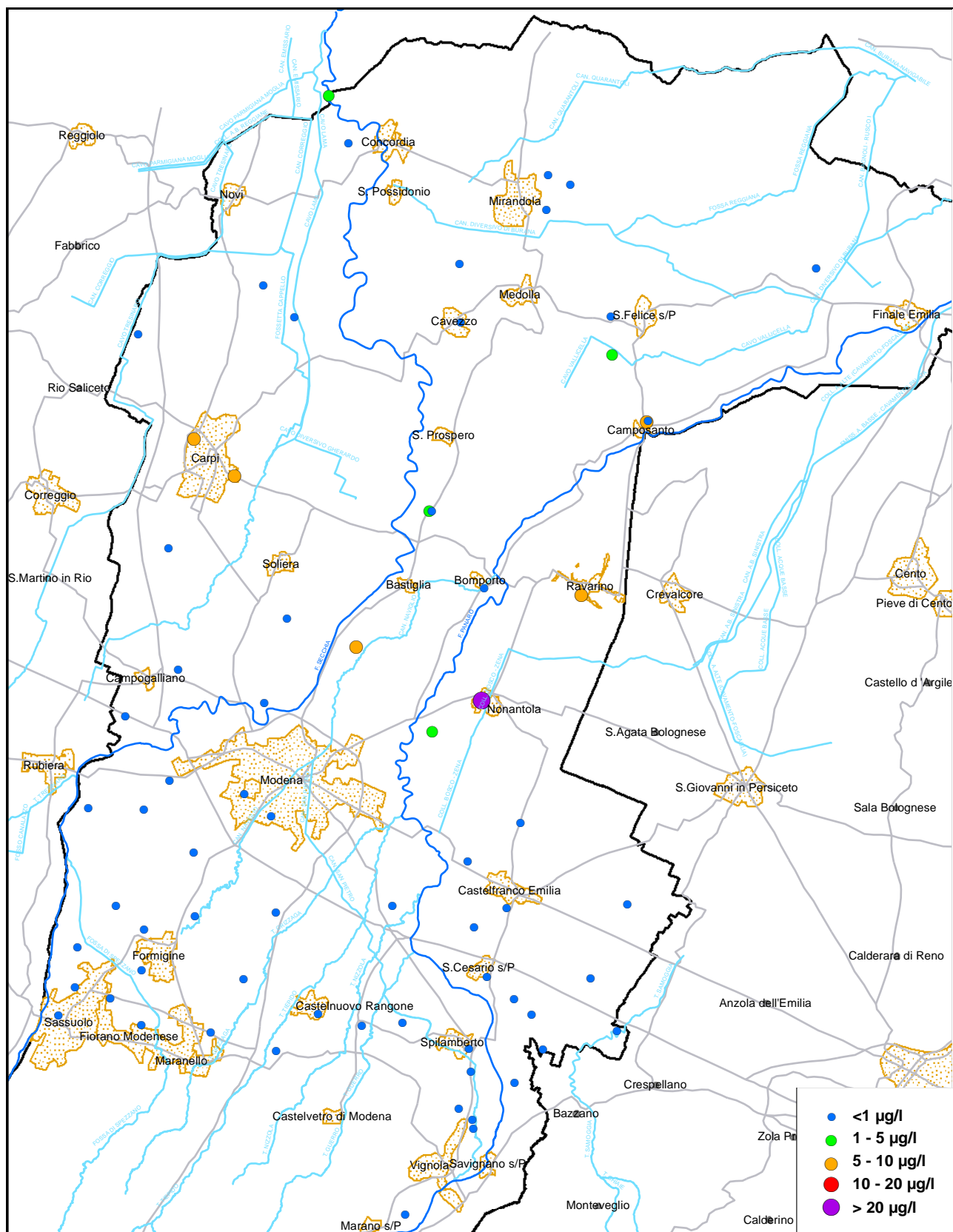


Figura 70 - Boro ( $\mu\text{g/l}$ ) - media anno 2012





**Figura 71** – Concentrazione di Arsenico ( $\mu\text{g/l}$ ) per singolo pozzo - media anno 2012

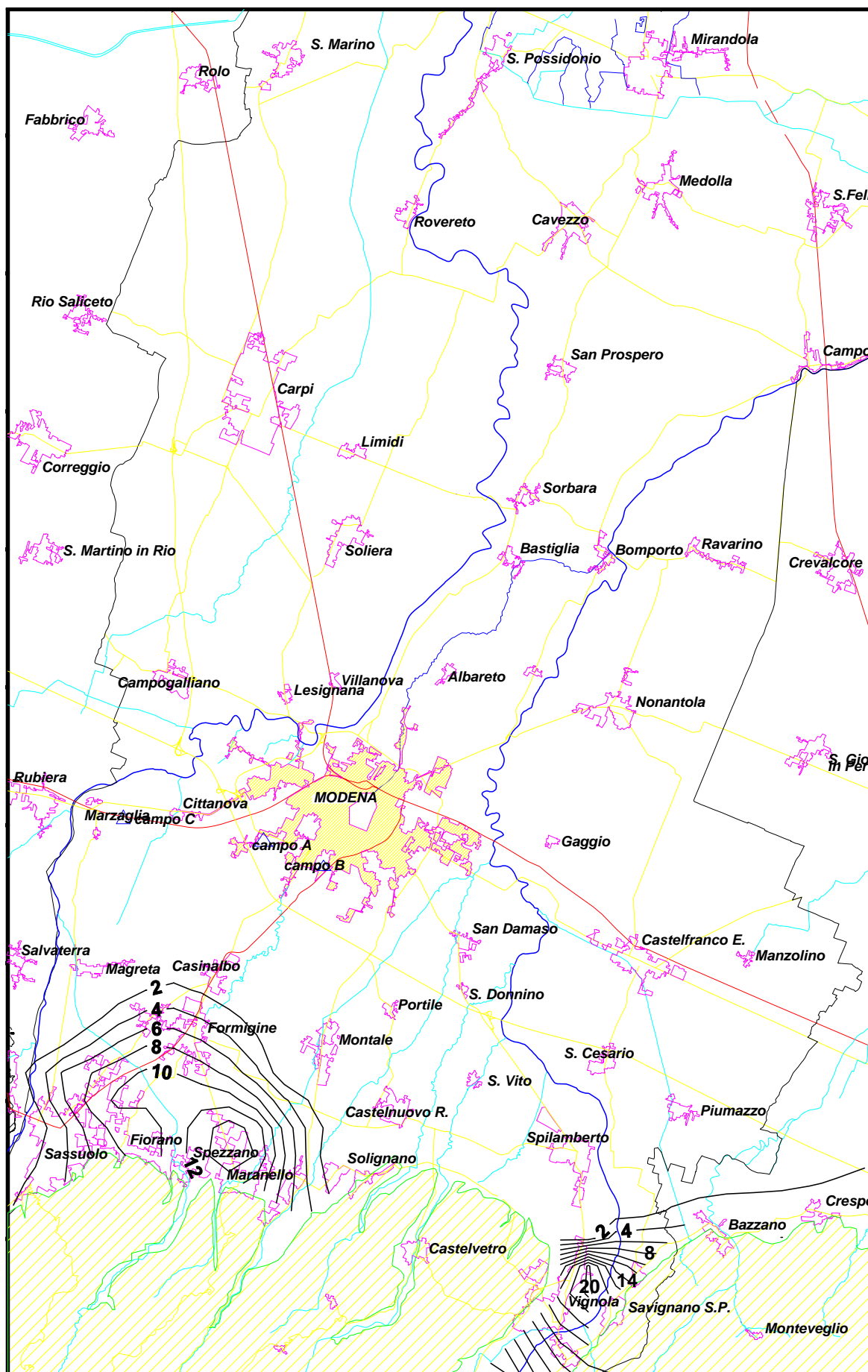


Figura 72 – Composti Organo-Alogenati (µg/l) - media anno 2012



