

STUDIO GEOLOGICO DI SUPPORTO AL PIANO REGOLATORE GENERALE

Tavola 4b

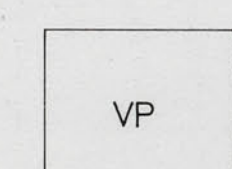
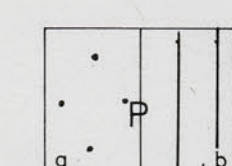
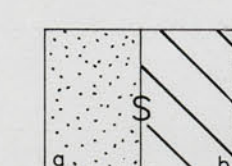
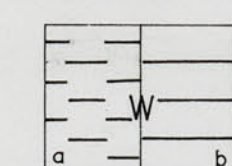
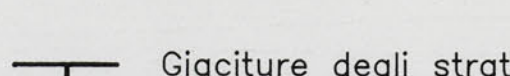
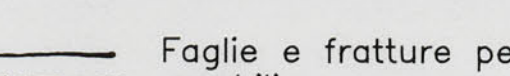
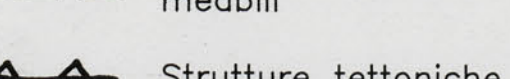
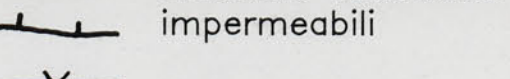
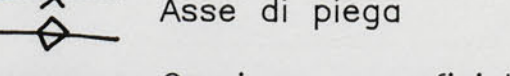
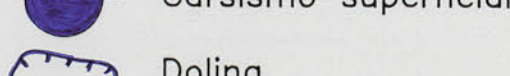
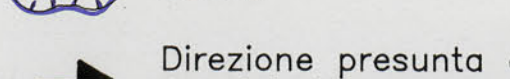
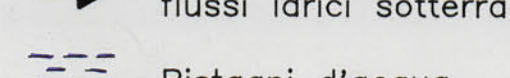
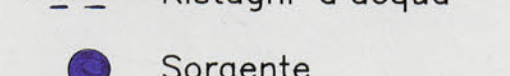
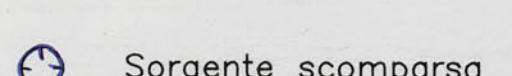
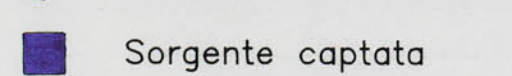
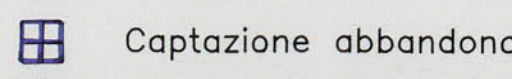
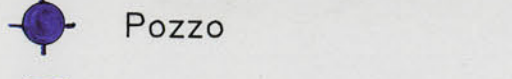
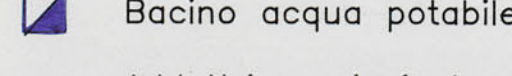
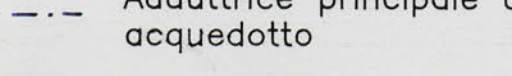
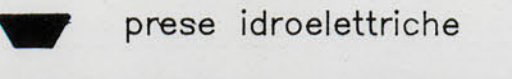
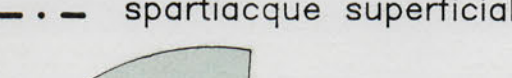
CARTA IDROGEOLOGICA

Foglio Bani
scala 1:5.000



Daniele Ravagnani geologo

LEGENDA

- | | |
|---|--|
|  | Terreni con permeabilità da elevata a buona ($K > 10^{-2}$ cm/sec): detriti di versante, morene e alluvioni ghiaiosi. |
|  | Terreni (a) e rocce (b) con permeabilità da buona a media ($10^{-4} > K > 10^{-6}$ cm/sec): detriti cementati, morene sabbiose, accumuli di valanga e frana, conoidi, rocce molto fratturate. |
|  | Terreni (a) e rocce (b) con permeabilità da media a scarsa ($10^{-6} > K > 10^{-8}$ cm/sec): riperti terrosi, morene argillose, alluvioni limose, rocce stratificate poco fratturate. |
|  | Terreni (a) e rocce (b) praticamente impermeabili ($K < 10^{-8}$ cm/sec): eluvium argillosi, argille alluvionali e moreniche, rocce marnose e argilliti. |
|  | Giaciture degli strati |
|  | Faglie e fratture permeabili |
|  | Strutture tettoniche impermeabili |
|  | Asse di piega |
|  | Carsismo superficiale |
|  | Dolina |
|  | Direzione presunta dei flussi idrici sotterranei |
|  | Ristagni d'acqua |
|  | Sorgente |
|  | Sorgente scomparsa |
|  | Sorgente captata |
|  | Captazione abbandonata |
|  | Pozzo |
|  | Bacino acqua potabile |
|  | Adduttrice principale di acquedotto |
|  | prese idroelettriche |
|  | spartiacque superficiale |

Zona di rispetto delle sorgenti
(D.P.R. 236/88)

