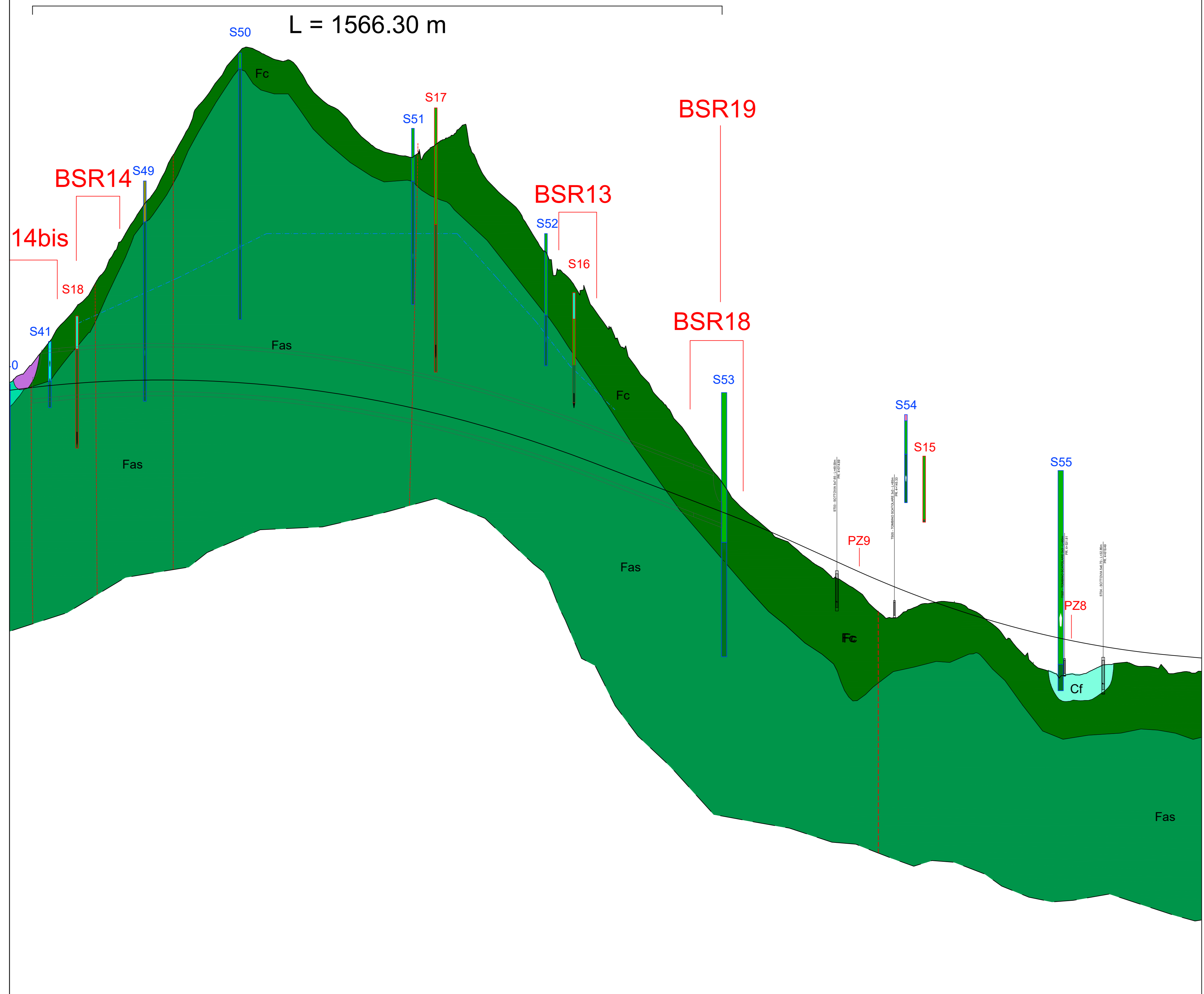
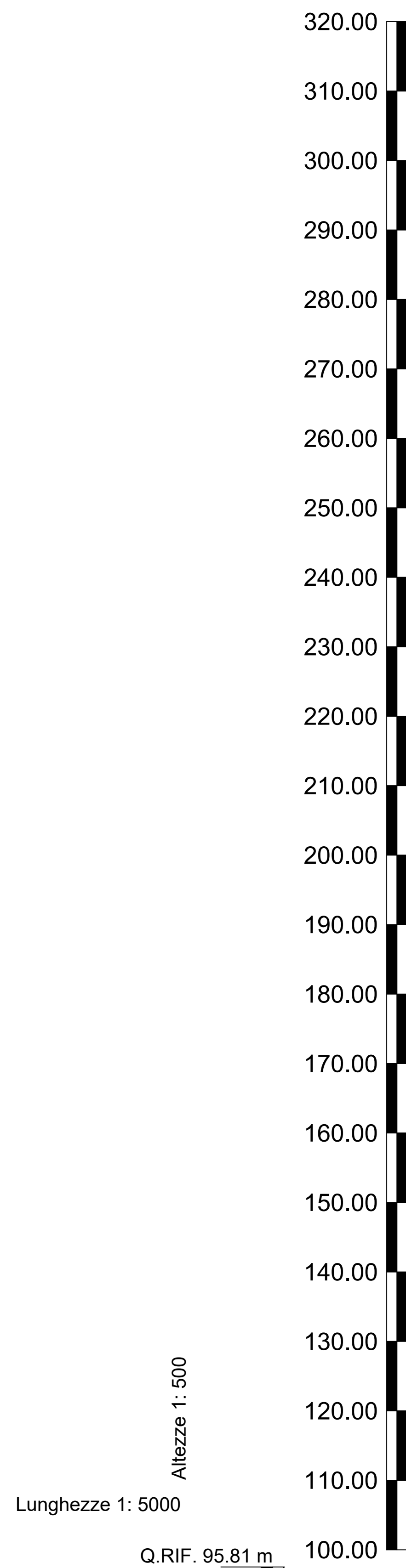


GALLERIA MONTE ROMANO

L = 1566.30 m



LEGENDA

- AF** Accumuli di frana (AF): Cotri mobilizzate di corpi di frana, a granulometria prevalentemente fine (limo-argillosa).
- Alluvioni (a)**: Coperture alluvionali dei principali corsi d'acqua, a granulometria variabile da limo-argillosa a sabbioso-limoso.
- Ignimbrite III Vicana (I)**: Formazione del "Tufo rosso a scorie nere" in facies da litoidi (omogeneo, compatto, in assetto massivo, di colore per lo più giallastro-rossiccio o decisamente rosso, talvolta grigio scuro. Fratturazione quasi assente) a molto alterata (materiale a granulometria variabile da limo-sabbiosa a sabbioso-limoso).
- Pa2** Sabbie superiori (Pa2): Alternanza di sabbie, da medio-fine a grossolane, variamente addensate o cementate, di ambiente costiero, livelli limo-sabbiosi con abbondanti macrofossili, strati di calcari organogeni avana o calcareniti biancastre. La percentuale di sabbia tende ad aumentare procedendo da Ovest ad Est.
- Pa2** Argille a coralli (Pa2): Limi con argille, argille limose, a luoghi sabbiose, grigie, con abbondante fauna a coralli, ed accumuli di frammenti di gusci di lamelibranchi. A tratti contengono livelli nerastri organici. Plastiche, di consistenza da media a medio-bassa.
- cF** Cotri eluviali dei flysch (cF): Matrice limo-argillosa, a luoghi più sabbiosa, con tracce di ossidazione, generalmente consistente, inglobante elementi litoidi marnoso-calcarei.
- Fac** Flysch siltoso-calcareo (Fac): Alternanza di strati di limo argilloso, subordinatamente sabbioso, umido, duro, a tratti con struttura da taglio, e di strati calcareo-marnosi grigi. A luoghi s'intercalano straterelli di argille marnose rosate (facies identificata solo in sondaggio).
- Fc** Flysch calcareo (Fc): Alternanza, in proporzioni pressoché equivalenti, di strati calcarenitici, calcolititici e marnoso-calcarei, biancastri, fratturati ed attraversati da venature calciche, con interstrati limoso-argillosi ed argilloso-marnosi, da beige a rosati.
- Fas** Flysch argillo-scaiglioso (Fas): Argille scagliettate grigio piombo, marnose, con evidenti superfici di discontinuità per taglio, intensamente tettonizzate. All'interno del materiale si rinvenivano strati litoidi di calcare grigio dello spessore variabile da un minimo di 0.5m ad un massimo di 2-3m.

— Traccia della superficie piezometrica della falda
- - - Traccia della superficie di sviluppo dei livelli piezometrici
— Livello di falda puntuale legato alla circolazione idrica di subsalvo presente in corrispondenza dei principali corsi d'acqua
— Faglia
- - - Faglia presunta

■ Sondaggi Geostudi anno 2006
■ Sondaggi Geostudi anno 1994
■ Pozzetti geognostici Geostudi anno 1994
■ BSR9 Prospezioni sismiche a rifrazione Geostudi anno 2006

NUMERO SEZIONI	87
DISTANZE PROGRESSIVE	2149.37, 2174.50, 2199.53, 2224.54, 2249.54, 2274.54, 2299.54, 2324.54, 2349.54, 2374.54, 2399.54, 2424.54, 2449.54, 2474.54, 2499.54, 2524.54, 2549.54, 2574.54, 2599.54, 2624.54, 2649.54, 2674.54, 2699.54, 2724.54, 2749.54, 2774.54, 2799.54, 2824.54, 2849.54, 2874.54, 2899.54, 2924.54, 2949.54, 2974.54, 2999.54, 3024.54, 3049.54, 3074.54, 3099.54, 3124.54, 3149.54, 3174.54, 3199.54, 3224.54, 3249.54, 3274.54, 3299.54, 3324.54, 3349.54, 3374.54, 3399.54, 3424.54, 3449.54, 3474.54, 3499.54, 3524.54, 3549.54, 3574.54, 3599.54, 3624.54, 3649.54, 3674.54, 3699.54, 3724.54, 3749.54, 3774.54, 3799.54, 3824.54, 3849.54, 3874.54, 3899.54, 3924.54, 3949.54, 3974.54, 3999.54, 4024.54, 4049.54, 4074.54, 4099.54, 4124.54, 4149.54, 4174.54, 4199.54, 4224.54, 4249.54, 4274.54, 4299.54, 4324.54, 4349.54, 4374.54, 4399.54, 4424.54, 4449.54, 4474.54, 4499.54, 4524.54, 4549.54, 4574.54, 4599.54, 4624.54, 4649.54, 4674.54, 4699.54, 4724.54, 4749.54, 4774.54, 4799.54, 4824.54, 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