

BARI

NAPOLI

GN01 (BP) HIRPINIA L=2711.15m TRATTO CON SCAVO MECCANIZZATO

GN01 (BP) HIRPINIA L=14850.96m TRATTO CON SCAVO MECCANIZZATO LATO BARI

GN01 (BP) HIRPINIA L.TOTALE=2711

GN01 (BP) HIRPINIA L=11703.36 TRATTO CON SCAVO MECCANIZZATO LATO NAPOLI

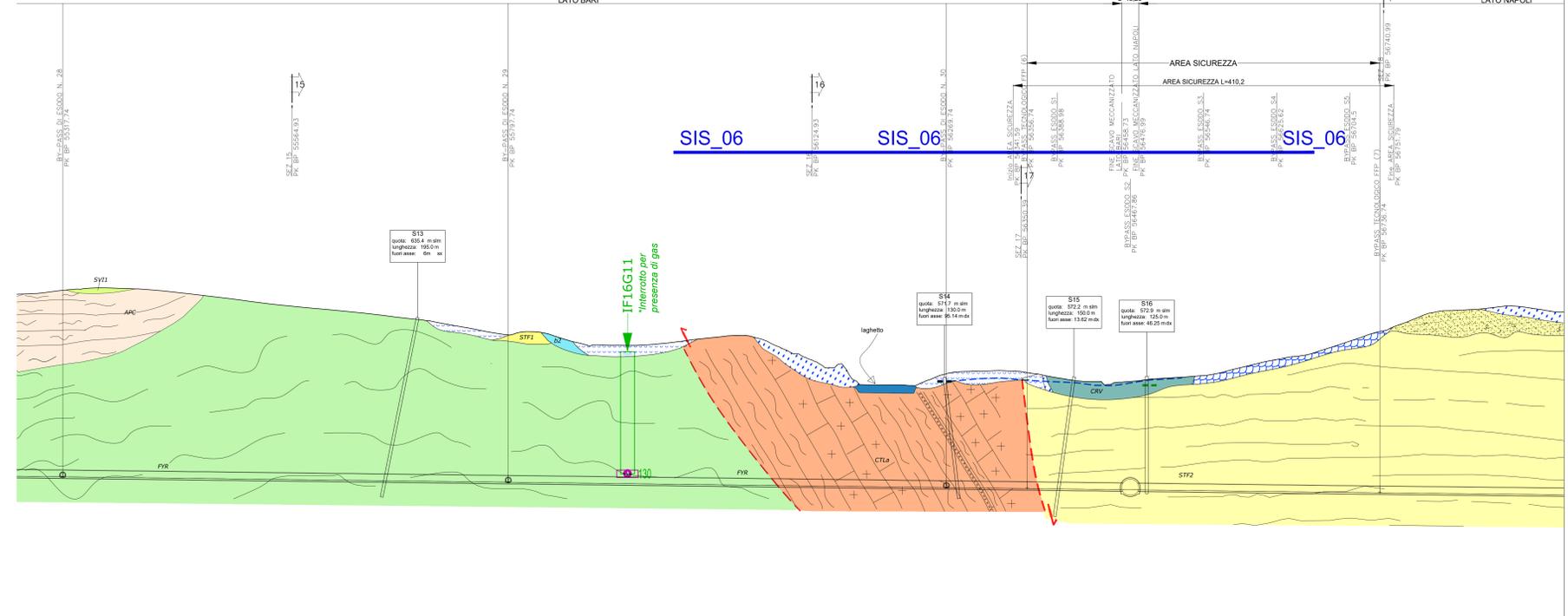


Table with 3 columns: N. Sezione, Quote Terreno, Quote Progetto. It lists section numbers and elevations for various points along the profile.

Table with 3 columns: Differenza di quota, Differenza di quota, Differenza di quota. It shows the difference in elevation between ground and project levels for each section.

Table with 3 columns: Unità a limiti inconformi del Pliocene, Supersistema di Ariano Irpino. It lists geological units and their characteristics.

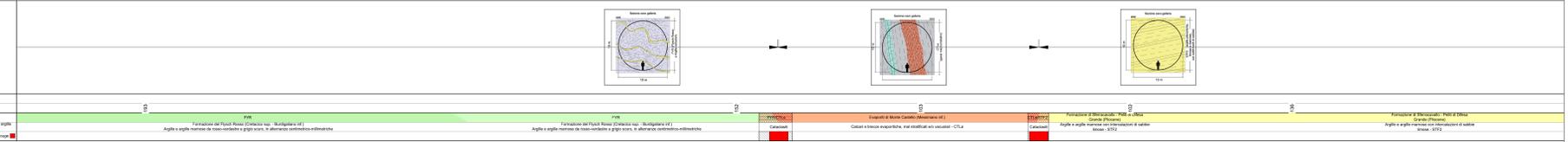


Table with 3 columns: Formazioni, Formazioni, Formazioni. It lists geological formations and their characteristics.

LEGGENDA

Legend section containing symbols for various geological units, stratigraphic limits, and structural elements. Includes sub-sections like 'DEPOSITI ANTROPICI', 'DEPOSITI CONTINENTALI QUATERNARI', and 'SIMBOLI GEOLOGICI'.

UNITÀ SIN-OROGENE DEL MESSINIANO SUPERIORE

Geological units section detailing the Messinian Superficial Syn-orogenic units, including the Altavilla Group and the Villanova del Battista Group.

UNITÀ SIN-OROGENE DEL MIOCENE MEDIO-SUPERIORE

Geological units section detailing the Middle-Superior Miocene Syn-orogenic units, including the Villanova del Battista Group and the Monte Arioso Group.

UNITÀ TETTONICA DI FRIGENTO

Tectonic units section detailing the Frigento tectonic units, including the Monte Arioso Group and the Gruppo di Groppa d'Anzi.

UNITÀ TETTONICA DELLA DAUNIA

Tectonic units section detailing the Daunia tectonic units, including the Masseria Sicurana Sub-unit and the Valleone del Toro Sub-unit.

Geological symbols section detailing symbols for cataclastic facies, anthropogenic deposits, stratigraphic limits, and structural elements.

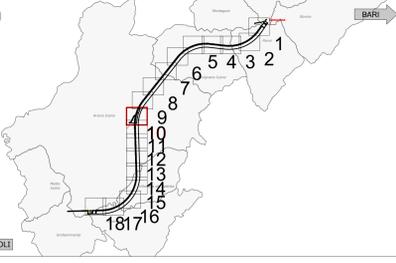
SIMBOLOGIA

Symbolology section detailing symbols for geomorphological elements, hydrogeological elements, and piezometric levels.

LEGGENDA INDAGINI GEOGNOSTICHE

Legend for geognostic investigations, detailing symbols for continuous and interrupted boreholes, and various investigation campaigns.

KEY-MAP



Project information section including the committee, director, sponsor, and project details.