

BARI

NAPOLI

GN01 (BD) HIRPINIA L. TOTALE=27093,78m

GN01 (BD) HIRPINIA L. TOTALE=2705

GN01 (BD) HIRPINIA L=14869,94m
TRATTO CON SCAVO MECCANIZZATO
LATO BARI

CAMERONE
SMONTAGGIO TBM
L=16,26

AREA SICUREZZA - GN01 (BD)
L=145,95m

GN01 (BD) HIRPINIA L=11662,30
TRATTO CON SCAVO MECCANIZZATO
LATO NAPOLI

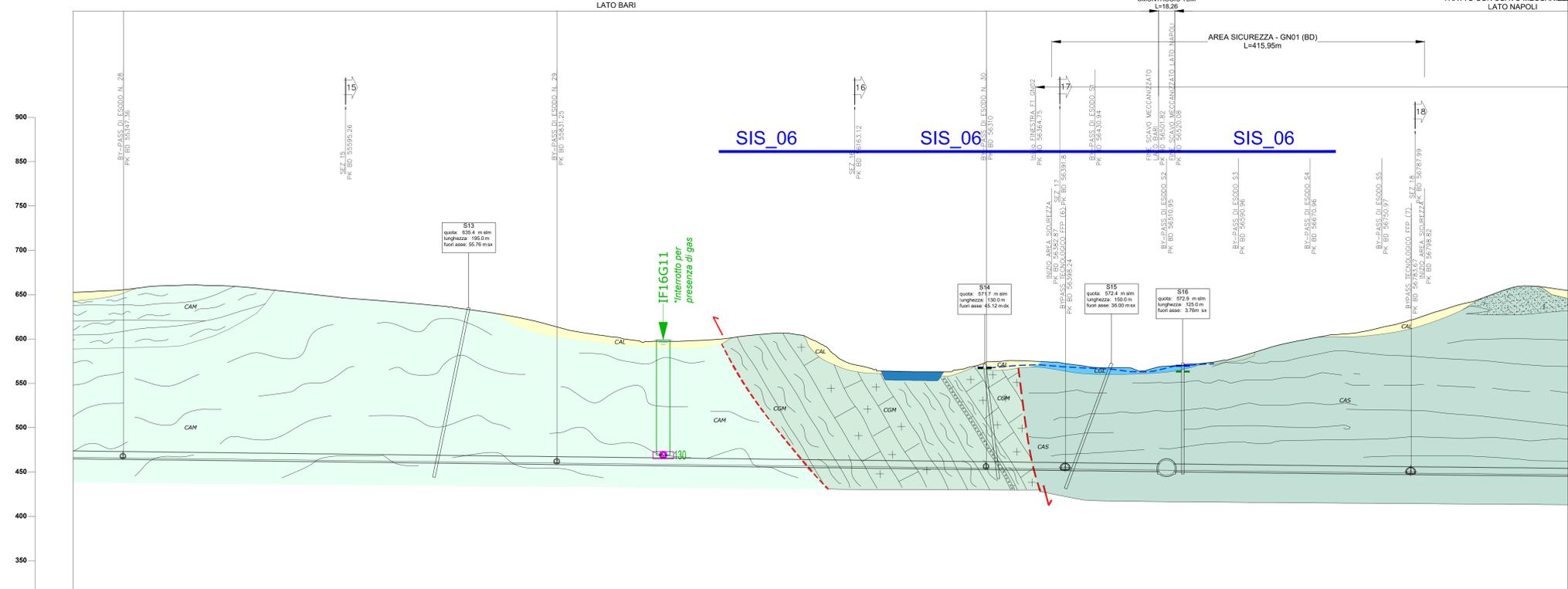
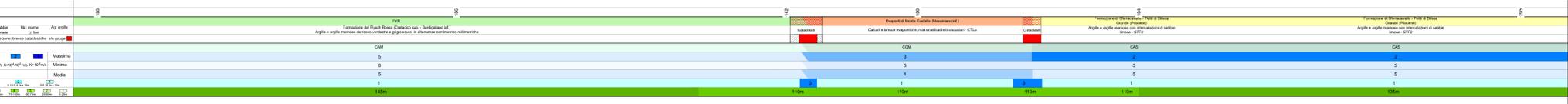
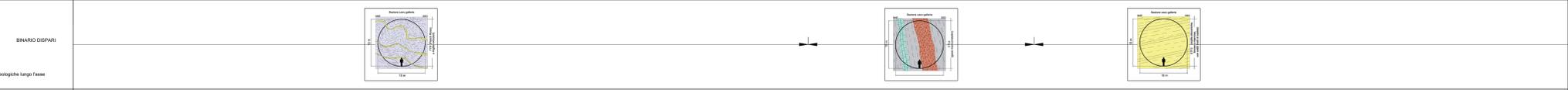


Table with 2 columns: 'N. Sezione' and 'Quota' (m). It lists elevation data for various sections along the profile.



FASE CONOSCITIVA IDROGEOLOGICA. A detailed table with columns for 'Formazione', 'Litologia', 'Permeabilità', and 'Stato degli afflussi in fase di scavo'. It lists various geological units and their hydrological characteristics.

LEGENDA

Table defining symbols for 'COMPLESSO IDROGEOLOGICO', 'TIPO DI PERMEABILITÀ', and 'GRADO DI PERMEABILITÀ'. It includes descriptions of geological complexes and their permeability characteristics.

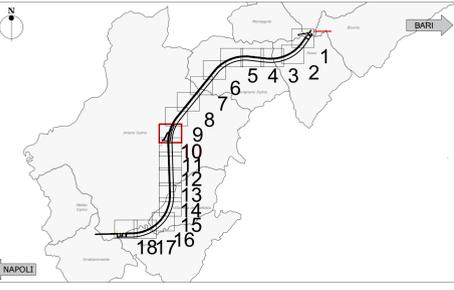
COMPLESSI DELLE UNITÀ DEL SUBSTRATO

Table listing geological units (e.g., ANZ1, ANZ2, ANZ3, ANZ4, ANZ5, ANZ6, ANZ7, ANZ8, ANZ9, ANZ10, ANZ11, ANZ12, ANZ13, ANZ14, ANZ15, ANZ16, ANZ17, ANZ18, ANZ19, ANZ20, ANZ21, ANZ22, ANZ23, ANZ24, ANZ25, ANZ26, ANZ27, ANZ28, ANZ29, ANZ30, ANZ31, ANZ32, ANZ33, ANZ34, ANZ35, ANZ36, ANZ37, ANZ38, ANZ39, ANZ40, ANZ41, ANZ42, ANZ43, ANZ44, ANZ45, ANZ46, ANZ47, ANZ48, ANZ49, ANZ50, ANZ51, ANZ52, ANZ53, ANZ54, ANZ55, ANZ56, ANZ57, ANZ58, ANZ59, ANZ60, ANZ61, ANZ62, ANZ63, ANZ64, ANZ65, ANZ66, ANZ67, ANZ68, ANZ69, ANZ70, ANZ71, ANZ72, ANZ73, ANZ74, ANZ75, ANZ76, ANZ77, ANZ78, ANZ79, ANZ80, ANZ81, ANZ82, ANZ83, ANZ84, ANZ85, ANZ86, ANZ87, ANZ88, ANZ89, ANZ90, ANZ91, ANZ92, ANZ93, ANZ94, ANZ95, ANZ96, ANZ97, ANZ98, ANZ99, ANZ100) and their hydrogeological characteristics.

LEGENDA INDAGINI GEOGNOSTICHE

Table defining symbols for 'INDAGINI PREGRESSE' and 'INDAGINI GEOGNOSTICHE PE'. It includes descriptions of various types of geotechnical investigations and their results.

KEY-MAP



Administrative and project information section including 'COMMITTENTE' (RFI), 'DIREZIONE LAVORI' (ITALFERR), 'APPALTATORE' (webuild Italia), 'PROGETTAZIONE' (Rock Soil), and 'PROGETTO ESECUTIVO' details.