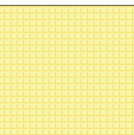


CN = Salvatore
Costabile
C = IT



-  terreno vegetale
 -  piroclastite rimaneggiata
 -  piroclastite sciolta
 -  sabbia limosa con pomici
 -  materiali di riporto
 -  materiale di risulta
 -  tufo grigio campano
 -  tufo grigio rossastro (cappellaccio)

The diagram is a geological cross-section of the Sesto San Giovanni area. The vertical axis on the left represents depth in meters, ranging from 0 to 55. The horizontal axis represents the ground surface profile. The cross-section shows several distinct geological layers: a top layer of orange-brown soil, a middle layer of brown soil with a cross-hatched pattern, and a bottom layer of grey soil with a hexagonal pattern. A horizontal dashed line at approximately 12.5 meters depth is labeled 'piano fondazioni' (foundation level). Two vertical red lines indicate specific borehole locations, labeled 'S08P' and 'S05DH'. The 'S05DH' borehole shows a red-colored zone at a depth of approximately 10 meters, labeled '64.29'. Other labels include '66.61', '65.97', and '65.93' along the surface profile.

