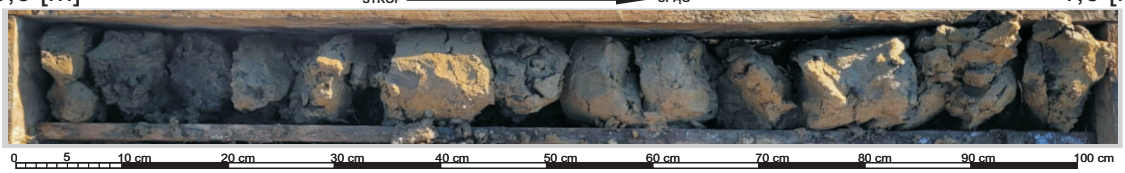
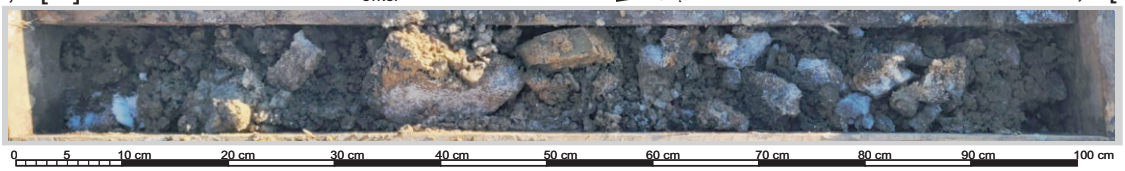
Otwór geologiczno-inżynierski rdzeniowy nr 1R (0,0 - 6,0 m)

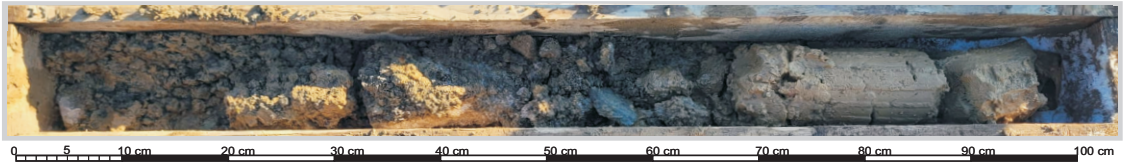
0,0 [m] STROP → SPĄG 1,0 [m]



1,0 [m] STROP → SPĄG 2,0 [m]



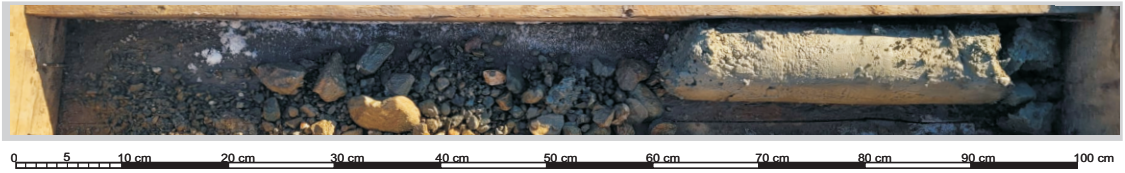
2,0 [m] STROP → SPĄG 3,0 [m]



3,0 [m] STROP → SPĄG 4,0 [m]

4,0 [m] STROP → SPĄG 5,0 [m]

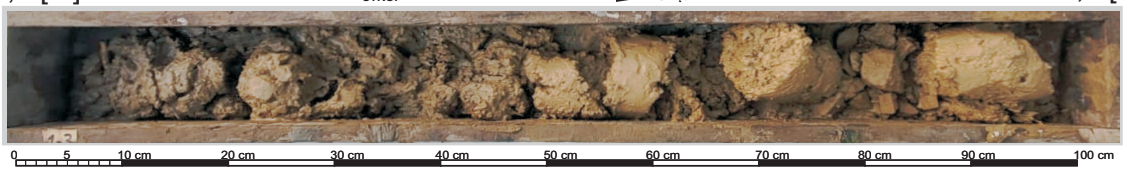
5,0 [m] STROP → SPĄG 6,0 [m]



Otwór geologiczno-inżynierski rdzeniowy nr 2R (0,0 - 6,0 m)

0,0 [m] STROP → SPĄG 1,0 [m]

1,0 [m] STROP → SPĄG 2,0 [m]



2,0 [m] STROP → SPĄG 3,0 [m]

3,0 [m] STROP → SPĄG 4,0 [m]

4,0 [m] STROP → SPĄG 5,0 [m]

5,0 [m] STROP → SPĄG 6,0 [m]