

Zoznam súradníc stanovísk a ich stručná topografická charakteristika

1. $N(\phi) = 4819099'$ $E(\lambda) = 1939637'$ $h = 200m$

2. $N(\phi) = 4819476'$ $E(\lambda) = 1938769'$ $h = 218m$

3. $N(\phi) = 4819773'$ $E(\lambda) = 1937743'$ $h = 205m$

4. $N(\phi) = 4820017'$ $E(\lambda) = 1935832'$ $h = 257m$

5. $N(\phi) = 4820562'$ $E(\lambda) = 1936366'$ $h = 215m$

6. $N(\phi) = 4820256'$ $E(\lambda) = 1938502'$ $h = 219m$