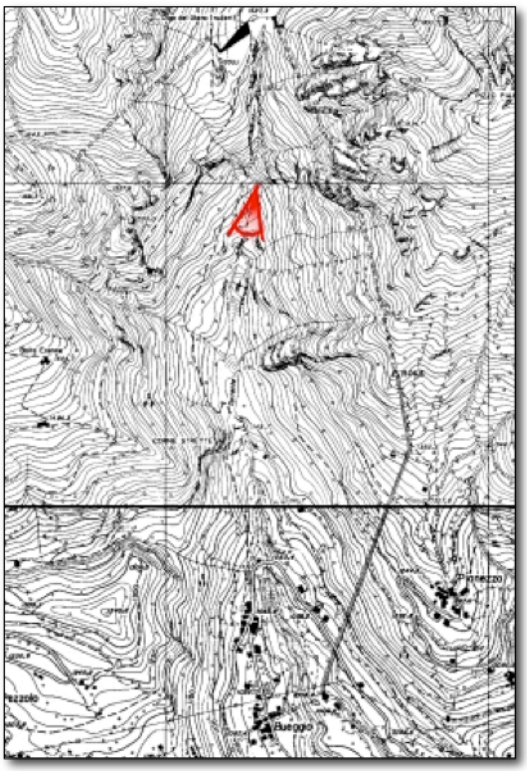
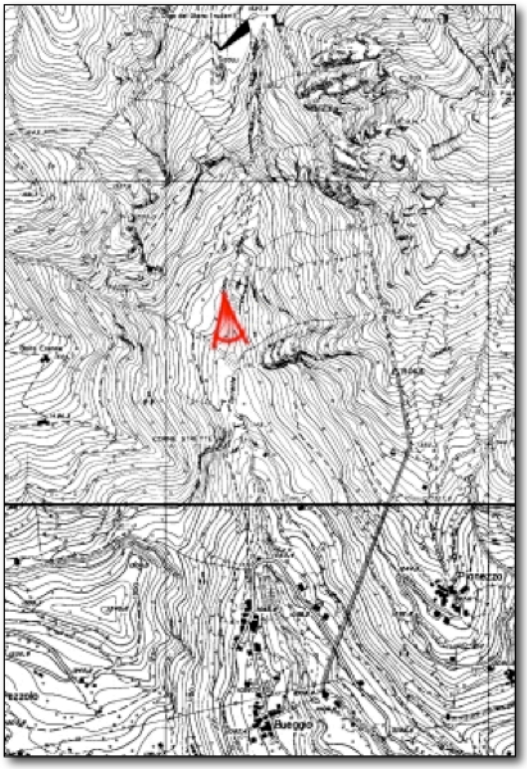


Position and direction of the camera

Picture

Picture of USGS used for the comparison

Ks = 18.9 – 12.7 $s^{-1}m^{1/3}$.

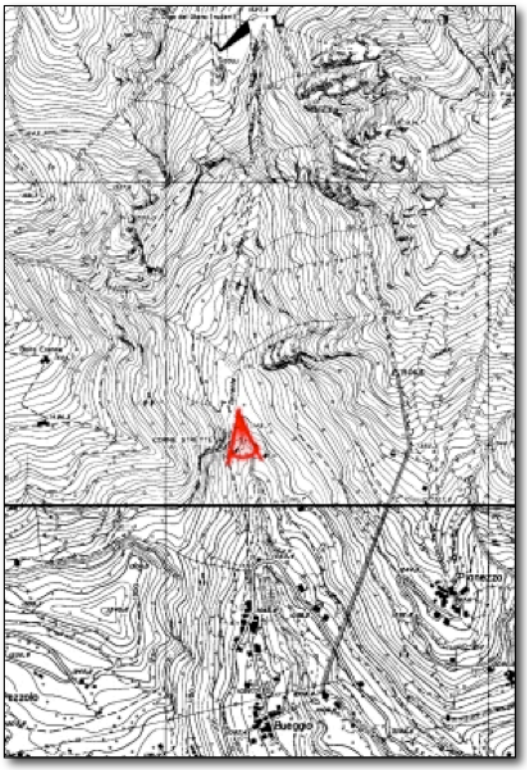


Position and direction of the camera

Picture

Picture of USGS used for the comparison

Ks = 18.9 – 12.7 $s^{-1}m^{1/3}$.

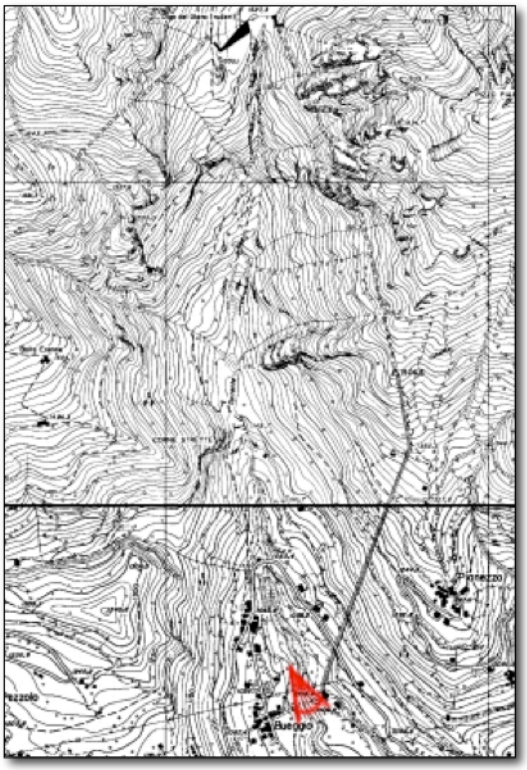


Position and direction of the camera

Picture

Picture of USGS used for the comparison.

Ks = 18.9 – 12.7 $s^{-1}m^{1/3}$.

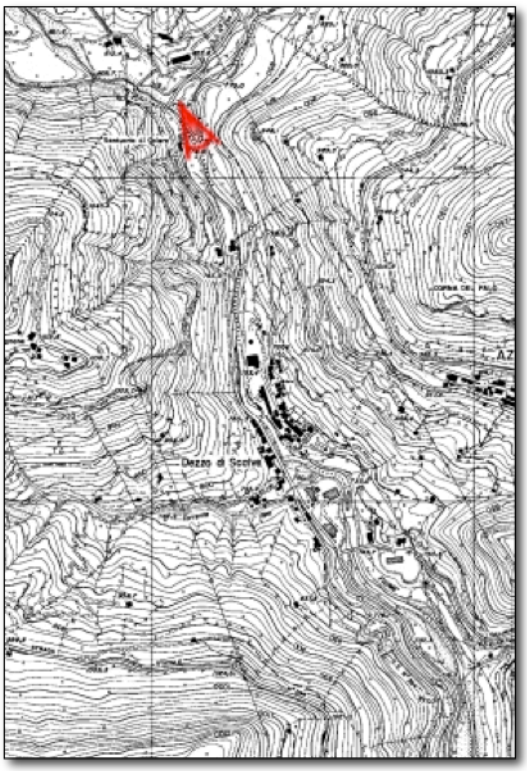


Position and direction of the camera

Picture

Picture of USGS used for the comparison.

Ks = 13.7 $s^{-1}m^{1/3}$.

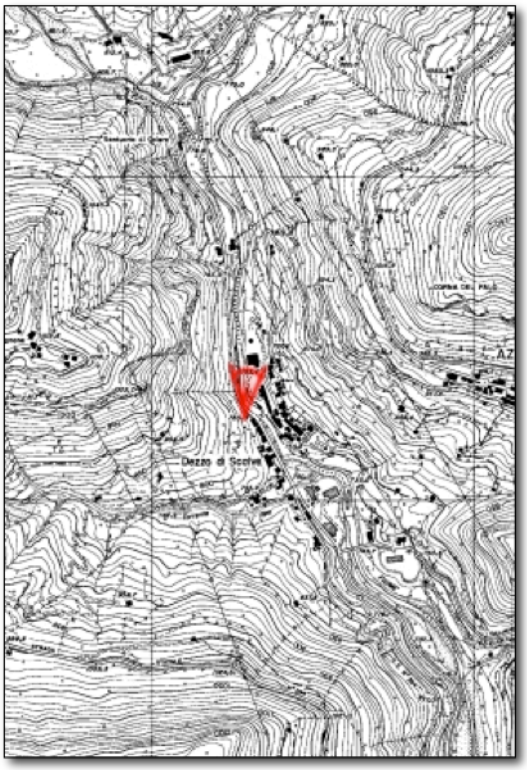


Position and direction of the camera

Picture

Picture of USGS used for the comparison.

Ks = 15.4 $s^{-1}m^{1/3}$.



Position and direction of the camera

Picture

Picture of USGS used for the comparison

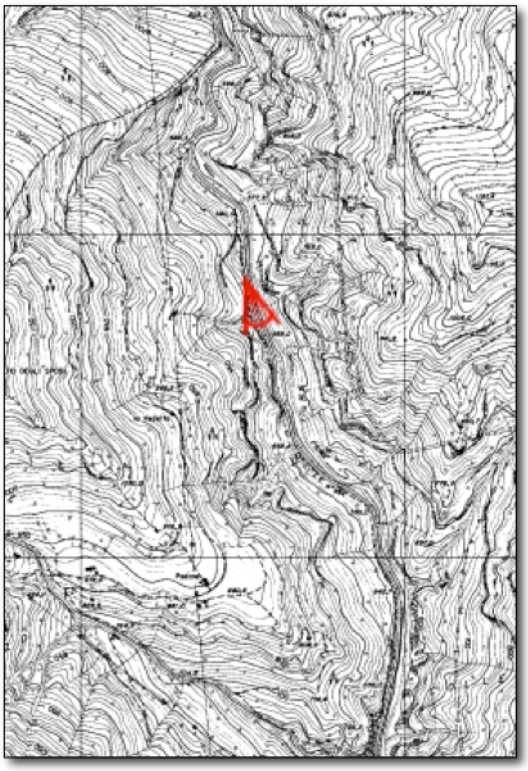
Ks = 22.2 – 13.7 $s^{-1}m^{1/3}$.

Position and direction of the camera

Picture

Picture of USGS used for the comparison

Ks = 17.5 $s^{-1}m^{1/3}$.

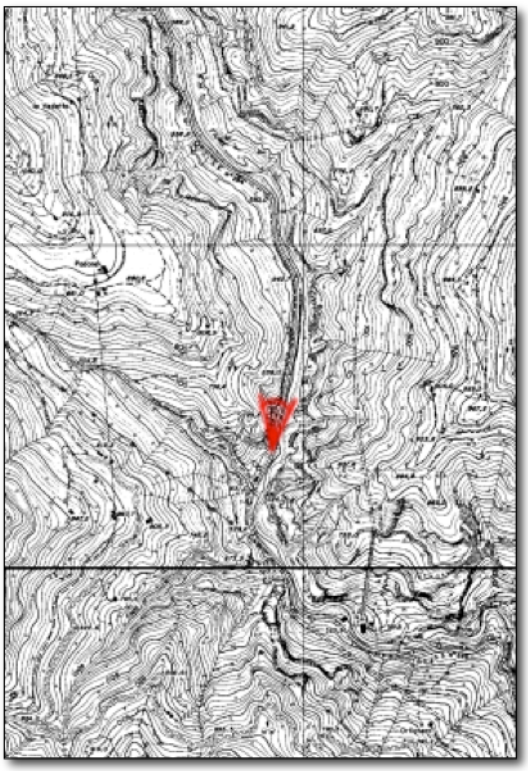


Position and direction of the camera

Picture

Picture of USGS used for the comparison

Ks = 18.9 – 12.7 $s^{-1}m^{1/3}$.



Position and direction of the camera

Picture

Picture of USGS used for the comparison

Ks = 20 $s^{-1}m^{1/3}$.