Abstract

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Guriys regions territory disaster geology Processes Development and caused them for the sake of negative results according to, Georgea one most Difficult regions..

Here has made almost all technical geology works: Landslide, Downpour Gravitational, last 10 yers enjoiners of geology proved this , Contemporary stychical geology process activate they are hard connected Man-Made , Most More Busy Area

people in guria they are in very bad geoecology position, because stichical geology projects has making very bad to peoples ground ,to the house , roads, brig, electrical warless ,schools ,tee fabrics. In this region because of the stycical geology projects Manifestations Intensity The Damage Loss Species according to Excreted, 3 geomorphology zone kolxetis black see Lowland and Main River Gorges Groves: Hilly Mountain Foothills . Low and medium mountainous area. The first geodynamic background on basic commodities in the wash-off river banks flooding and water logging.

Characterized by intensive development and their devastating effect. Processes foothills and mountains of the low- and middle-geodynamic background for more erozulia ghvartsopili and gravitational processes form a landslide processes in these zones compared with more than