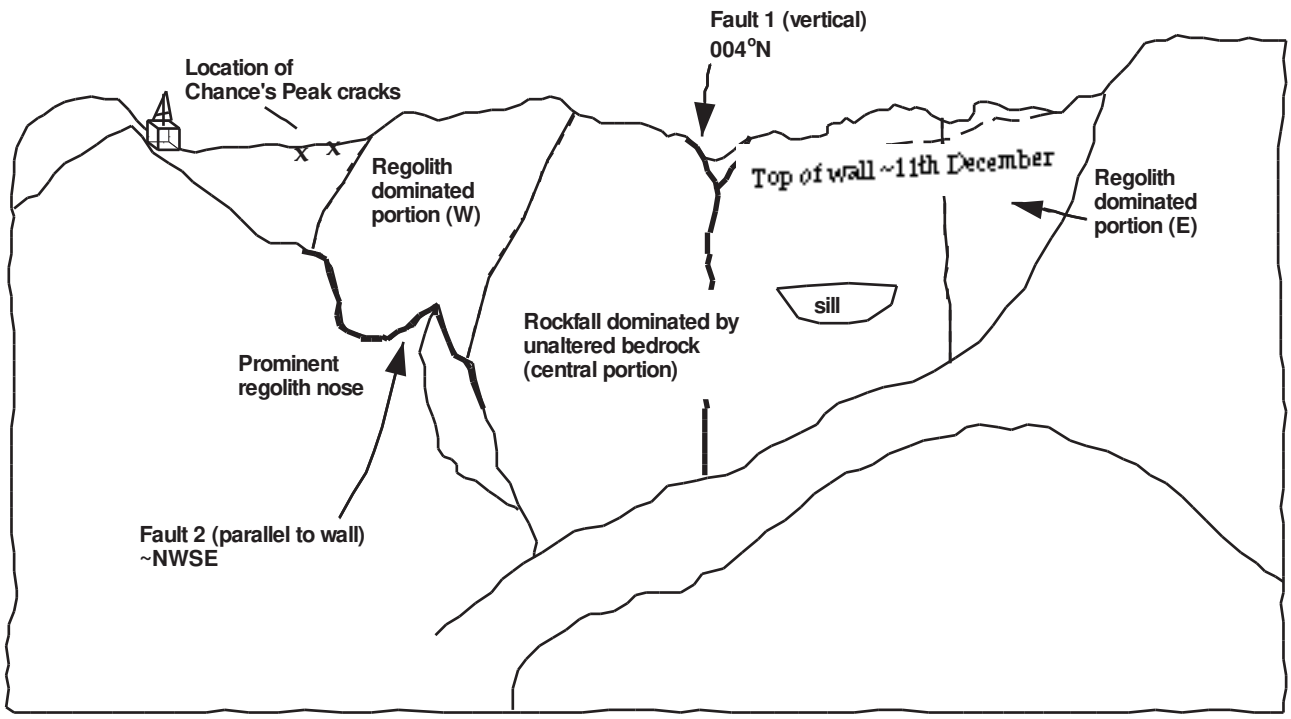

Fig 2. Sketch of Galway's Wall to show main features of wall during late November and early December. Based on colour photograph looking approximately north taken from helicopter 29/12/96. The wall is largely comprised of overlapping pyroclastic breccias from the Chances Peak and Roches Mountain domes, intrusive sheets and stratified tuffs. Some of the older pyroclastics have been either weathered or altered by hydrothermal activity, particularly at the top of wall and in gullies that may be associated with faulted contacts. Landslide activity in these areas of the wall is dominated by regolith.