

the veins of the rock, and the last remains of the original mass are left as islands of undecomposed rock between the spaces of the fragments, which are left as islands of partially separated massive rock within the growing vein of crystallization; this might happen at any similarly situated zone beyond the original fissure, as the vein progresses, if complete separation of the crystalline vein reached it.

Another possible way of development of a vein might be that of crystallization from the outside inwards, so that the outer parts of the mass are removed by weathering between the undecomposed fragments, which are left as islands of partially separated massive rock within the growing vein of crystallization; this might happen at any similarly situated zone beyond the original fissure, as the vein progressed, if complete separation of the crystalline vein reached it.

Another possible way of development of a vein might be that of crystallization from the outside inwards, so that the outer parts of the mass are removed by weathering between the undecomposed fragments, which are left as islands of partially separated massive rock within the growing vein of crystallization; this might happen at any similarly situated zone beyond the original fissure, as the vein progressed, if complete separation of the crystalline vein reached it.