

come to the Ormsby Road. Going along the road, before crossing the railroad, we have on each side sections of a great drift elevation—a "boar's back"—whose trend is in the direction of the valley N. E., S. W. This is chiefly sand; but numerous small-sized boulders are seen falling from the sides of the sections. Some of these are basaltic; others are amygdaloids. These also come from the North Mountain; others are granitic; still others are purplish quartzites. We will find the last come from the South Mountain, as well as the granite boulders. We cross the railroad to the east of the Aylesford Station and proceed towards the North Mountain. Boulders on the road and sides, large and small, are granites, basalts and amygdaloids, &c. Other peculiar ones appear and continue up the sides of the mountain. These are diorites and felsites, &c. In the meantime they are perplexing. They have the aspect of Cobequid Mountain Archaean Rocks. On the mountain side there is seemingly remnants of the Triassic sandstones. We proceed no farther in this direction.

Proceeding from our headquarters to the South Mountain, we cross the Annapolis River and reach the main road. In a small branch of the River, over which there is a bridge, we observe basaltic boulders. Farther on we observe a pile of stones at a barn. These consist largely of basalts. There are a few boulders of granite. Farther on, on the right (north) side of the road, we find embedded in the soil a sizeable boulder of basalt and another of granite. We come to the road that leads to the South Mountain. Going along this we come to the new bridge which has just been built across the Annapolis River, and cross it. On either side of this there is a new road. There is nothing observed but sand and bog. Beyond this we see and chip large boulders of basalt and amygdaloid. Many specimens of the latter, we bagged, on account of the beauty and variety of their zeolite amygdules. There are also abundance of immense granite boulders. We only look at and note these. Approaching South Mountain our attention is turned to boulders of purplish and red quartzites, with quartz veins and masses of gray slates. We ascend the mountain. A very large and

beautiful  
and chip  
is observ  
80 E., S  
of the e  
Kentvill  
outcrops  
the Jack  
latter, a  
the cour  
S. 30 E.  
This is  
boulders  
Canaan  
Road un  
along th  
and reac  
papers, c  
surveyed  
(east) it  
are hou  
Among t  
Coming  
stumps,  
ferrugin  
similar  
age—Ca  
with S.  
proceed  
high gro  
our sear  
and wes  
met with  
Archaea  
as of D  
(Trans.)  
depressi