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V. Notice of Mosses found near Blair-Athole, Perthshire

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ence of clothing from that in his own country, where a woman dare hardly show the tips of her fingers. We spent a few nights in the bush, swinging hammocks between trees with a sail stretched over them. We were often disturbed by the noise of the "howling monkeys." They make a most awful and dismal noise. They can be heard several miles away. I see the London Zoological Gardens obtained a pair of them the other day. I have been very much interested in trying to make out the history of the enormous boulders which are to be met with about the penal settlement and above. There is no rock like them within hundreds of miles, and the ground on which they rest is pure alluvial soil. The ground of the penal settlement is covered by a collection of them, forming what, I suppose, would be called a moraine. How came these huge blocks down here—could it be by means of glaciers? The gold discovered up the Euyuni, which is now beginning to excite deserved attention, is found chiefly in boulders of this description. The parent rock is in some of the mountains in the interior—but where, no one knows. There is ample room for explorers in this part of the world. I have not been up to the gold district, although I once tried it. Our boat proved too heavy for hauling over the falls. Descending these rapids is most exciting work. We came down almost at railway-train speed. We have always to get Indians to steer, two in each boat.

V. *Notice of Mosses found near Blair-Athole, Perthshire.* By Miss M'INROY, of Lude. Communicated by Mr JOHN SADLER.

<i>Andreaea alpina</i>	<i>Ceratodon purpureus</i>
<i>rupestris</i>	<i>Campylopus torfaceus</i>
<i>Sphagnum cymbifolium</i>	<i>flexuosus</i>
<i>compactum</i>	<i>Pottia truncata</i>
<i>rubellum</i>	<i>Anacalypta lanceolata</i>
<i>acutifolium</i>	<i>Distichium capillaceum</i>
<i>fimbriatum</i>	<i>Didymodon rubellus</i>
<i>contortum</i>	<i>Trichostomum rigidulum</i>
<i>Phascum cuspidatum</i>	<i>Tortula rigida</i>
<i>subulatum</i>	<i>unguiculata</i>
<i>Gymnostomum tenue</i>	<i>fallax</i>
<i>rupestre</i>	<i>tortuosa</i>
<i>curvirostrum</i>	<i>convoluta</i>
<i>Weissia controversa</i>	<i>muralis</i>
<i>verticillata</i>	<i>subulata</i>
<i>Rhabdoweissia fugax</i>	<i>lævipila</i>
<i>Seligeria pusilla</i>	<i>ruralis</i>
<i>recurvata</i>	<i>Mülleri</i>
<i>tristicha</i>	<i>Encalypta vulgaris</i>
<i>Anodus Donianus</i>	<i>ciliata</i>
<i>Blindia acuta</i>	<i>rhabdocarpa</i>
<i>Cynodontium Bruntoni</i>	<i>streptocarpa</i>
<i>Dicranum pellucidum</i>	<i>Hedwigia ciliata</i>
<i>squarrosus</i>	<i>Schistidium apocarpum</i>
<i>crispum</i>	<i>Grimmia pulvinata</i>
<i>varium</i>	<i>patens</i>
<i>heteromallum</i>	<i>Donniana</i>
<i>falcatum</i>	<i>Racomitrium aciculare</i>
<i>scoparium</i>	<i>fasciculare</i>
<i>majus</i>	<i>heterostichum</i>
<i>Leucobryum glaucum</i>	<i>lanuginosum</i>

Racomitrium canescens
Ptychomitrium pollyphyllum
Orthotrichum cupulatum
 anomalum
 tenellum
 stramineum
 affine
 rupestre
 leiocarpum
 pulchellum
 crispum
 Bruchii
 Drummondii
Tetraphis pellucida
Atrichum undulatum
Pogonatum nanum
 aloides
 urnigerum
Polytrichum commune
 juniperinum
 piliferum
Aulacomnion palustre
Leptobryum pyriforme
Bryum erudum
 carneum
 Wahlenbergii
 pseudotriquetrum
 pallens
 capillare
 sanguineum
 atropurpureum
 julaceum
 argenteum
 Zierii
 roseum
Mnium cuspidatum
 rostratum
 serratum
 hornum
 undulatum
 punctatum
Amblyodon dealbatus
Funaria hygrometrica
Physcomitrium ericetorum
 pyriforme
Bartramia fontana
 pomiformis
 Oëderi
 ithyphylla
 arcuata
Splachnum ampullaceum
Tetraplodon mnioides
Fissidens viridulus var. pu-
 sillus
 bryoides
 adiantoides
 taxifolius

Leucodon securoides
Antitrichia curtipendula
Anomodon viticulosus
Pteragonium filiforme
Isoetecium alopecurum
 myurum
 myosuroides
Climacium dendroides
Leckea sericea
 rufescens
Hypnum salebrosum
 lutescens
 plumosum
 populeum
 velutinum
 rutabulum
 rivulare
 piliferum
 prælongum
 Swartzii
 Teesdalii
 striatum
 ruscifolium
 confertum
 tenellum
 atro-virens
 serpens
 stellatum
 heteropterum
 palustre
 cuspidatum
 Schreberi
 purum
 tamariscinum
 splendens
 brevirostre
 triquetrum
 loreum
 squarrosus
 fluitans
 revolvens
 filicinum
 commutatum
 uncinatum
 molluscum
 cupressiforme
 scorpioides
 incurvatum
 pulchellum
 undulatum
 sylvaticum
 denticulatum
Omalia trichomanoides
Neckera complanata
 crispa
Hookeria lucens
Fontinalis antipyretica