



(1.)
GEOLOGICAL & NATURAL HISTORY SURVEY.

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News.

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The more important collections from my first or second
appear to be.

Rocks brought home by Dr. Rae from Repulse Bay
& coast to westward. Described by Tennant. Where
are there, & to what extent do they indicate Laurentian,
Huronian, Animikie or upper Copper bearing. Any
facts in regard to flat-lying limestones in region
west of Repulse Bay & Melville Peninsula along continental
Coast & adjacent Islands.

Richardson's (his J.) Collections taken with Franklin
& in subsequent search expedition. Requires exploring
Huronian or Animikie rocks north of Great
Slave Lake & on coast east of mouth of Mackenzie
& on overland route between Great Bear Lake & the
Copper mine R. His descriptions do not give a very
good idea of these rocks which he refers to Old &
New red Sandstone, though in several ways an
ethnological ground

Specimens of Cape Rawson Beds of Grinnell Land
brought back by Capt. Nares late expedition. These

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are referred to Fielden (Z. f. G. S. 1878 p. 556) to Huronian & compared with Gold bearing rocks of N.S. The series is extremely developed & it would be interesting to know what the rocks would be called as compared with Canadian standards.

In Z. f. G. S. Salter mentions Collection of Rocks from Melville Island in Museum of Society (G.S.) collected by Lieut. Liddon (1819-20) & presented by Dr Grauwille F.G.S. — There should be Ursa & Carb. limestone.

Houghton describes Geology of Parry Islands in Journal Royal Dublin Soc 1857 & 1860. There are in the Museum of that Society. There should also be chiefly Ursa & Carb. limestone, & unless fossil plants occur in them, they are probably pretty well described. Probably no crystalline rocks.

Note Etheridge could probably tell where the Collections on which the Ursa Stage determination was made now are

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