

the limestone in the
company trading post.
S. alternatus) with
Chynchonella, a large
ing *Orthis robusta*
American mountain
size. Crinoids are

OKANAGAN R.
LAB



Hard porphyry
syntect gneiss.

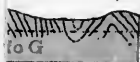
Hard
porphyry.

Explanation of Colours.

-  Miocene (Chiefly volcanic)
-  Miocene (Sedimentary)
-  Cretaceous.
-  Palaeozoic (General colour.)
Includes Nicola Group of Geol.
Survey Reports and Triassic at
Summit of Rocky Mountains
-  Palaeozoic (Metamorphic.)
-  Archæan (probably.)
-  Igneous Rocks (Acidic.)
-  Igneous Rocks (Basic.)

ANIE RIV

AB
E.



seen false-bedded sands
nearly all the beds are rhy

OR
stanie Post
Heights expressed

C A D E M

K RIVER.

OKANAGAN R.



Grey syenitic gran
faggy divisions in
black clay dykes
on altered condition
of with granite, seen as
d white siliceous rock.

THE
G R E