

- 1379 Limestone.**—Yellowish grey; rusty weathering; holds fossil plants and shells.

Fossil Coulee, Milk River Ridge, Alberta.

WESTON, 1888.

- 1380 Marl.**—Whitish grey; holds *Corbula subirigonalis*, Meek and Hayden.

Belly River, Alberta.

DAWSON, G. M., 19-6-81.

ASSINIBOIA.

(Pierre—Fox Hills Formation.)

- 1381 Limestone.**—Yellowish grey; holds *Corbicula occidentalis*, Meek and Hayden.

Opposite Swift Current, South Saskatchewan River, Assiniboia.

McCONNELL, 1889.

- 1382 Limestone.**—Pinkish grey; hard; compact; holds *Liopistha undata*, Meek and Hayden, and *Protocardia subquadrata*, Evans and Shumard.

Four miles north of Irvine Station, C. P. Railway, Assiniboia.

WESTON, August, 1888.

- 1383 Limestone.**—Dark grey; brown weathering; holds *Phoria Nebrascana*, Evans and Shumard.

Opposite mouth of Swift Current, South Saskatchewan River, Assiniboia.

WESTON, 1889.

PYROCLASTICS AND ERECTIVES.*

BRITISH COLUMBIA.

- 1384 Diabase Tuff.**—Dark green; hard; fine grained; calcareous; rusty weathering.

Bonaparte River, Yale District, B.C.

DAWSON, G. M., 3-8-90.

- 1385 Diabase Tuff.**—Dark green; rusty weathering; hard; fine grained; calcareous.

Bonaparte River, Yale District, B.C.

DAWSON, G. M., 3-8-90.

- 1386 Diabase.†**—Dark green; fine grained; porphyritic.

Dillon Point, Hardy Bay, Vancouver Island, B.C.

DAWSON, G. M., 11-8-95.

*Age uncertain.

†Probably Triassic. Mapped provisionally as such. G. M. D.