

**Selected Bibliography**

**MINFILE**

*British Columbia Ministry of Energy, Mines and Petroleum Resources:*

McCammon, J.W. (1960): Limestone in the Greenwood - Grand Forks area; Minister of Mines Report, pages 140-143.

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*Canada Department of Mines and Resources:*

Goudge, M.F. (1944): Limestones of Canada; Report 811, Part 5, pages 194, 202.

*reduce space*

Boundary Falls Limestone

*bold*

Minfile No. 82ESE/226

Map No. L177

N.T.S.: 82E/02E

Latitude: 49° 03' 08"

Longitude: 118° 41' 13"

A <sup>110</sup>~~117~~ metre <sup>s</sup> long limestone lens <sup>and</sup> up to 40 metres thick outcrops on a hillside 0.8 kilometres northeast of Boundary Falls, about 90 metres above the town. The lens is enclosed in sheared greywacke. The limestone strikes 060° <sup>o</sup> ~~degrees~~ and dips 58° <sup>o</sup> ~~degrees~~ northeast.

The deposit is comprised of white and bluish grey streaked, medium grained limestone. *An analysis reported by McCammon is in Table 29.* A ~~sample of chips taken across a 30 metre width near the centre of the lens contained 55.15% CaO, 0.23% MgO, 0.68% insolubles, 0.16% R2O3, 0.14% Fe2O3, 0.01% MnO, 0.13% P2O5, 0.01% sulphur and 43.55% ignition loss (E.M.P.R. Annual Report 1960, p. 43, Sample 3).~~

*has been*

small quarry ~~was~~ opened up on the southwest side of the deposit. The limestone was burnt in an adjacent kiln ~~for lime~~ sometime previous to 1944.

*incorrectly referenced*

*SHOULD BE P. 143, NOT P. 43*