you wine house on the trade jets mantenate of Green Still Perton 11 th Sept 1876 Dear De Dawson received your note with enclosino for which I am much obliged I am obliged by your offer of some thing on the Physical Georgraphy, Minerals and beology of the bounty. I will be glad to have any information of the hind specially relating to this county. I have endeavoured to give an account of any physical changes that I know of that bear baken place within the historical period _ theot as a heologist would be me by observation, but as & they and reported by tradition, or are described from meniony. From the various writings on the beology and nines, I have prepared an account of the coal fields sufficiently aren rate not to offend a scientific minn, and west suffice why plan to give an intelligent ordinary reader an idea of them. Mr Helpin has promised an account of the 'chords. But any other information

you may have on the subjects mentioned I will be glad to receive. I desire tomake the work complete, as to every thing beculiar to Ichow bounty. (bar you hay agoin hand on M Tooler Meteodogical Tables, I would like just to note thele fromts as do mean and extreme temperatures as compared with other fronts. This however I think I can get in Statifas.) boen the feet in its Natural thotong of the interduction and spread of Ituning Welle I do not intend to overlook. ban you give me his botanical name I called on M Dichton, but did not find him at home, but got a fretty full account of the origin and early progress of the Semberance Course in Section from Ab Stepburo, who is now well, after having had a narrow es cape of being talled by a brich falling on his head at a fine · Melo hand rememberances to Modacoron and it will thanks for your offer of halp M. med remaine in which promites at the bucciely typical and willing George Tatterson del avis

I viriled the old Indian concetery at Mingraish, but found it covered with wheat, so that I could make but few on plorations. I did however get a few things one were a copper knife of entirely different shape from any that I previously had. I give the outline of it

I mentioned to you before of my finding indications of the action of five, but thought the farble that they might here been from the birming of files in cleaning the land. In the little exploration that I made I saw clear evidence of comes burning in commission with the animal remains. But I hope to ha es a name the matter yet a lettle more carefully

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Dr. Honeyman's paper was well received. It was marked by the industry, truthfulness and personal inspection that are always found in his papers. It produced a lively discussion, in which many gentlemen present took part. Rev. Mr. Forrest, having presented to the Museum his collection of stone arrow heads. and chips of stone left in making them, obtained by himself at Lunenburg, Dr. Gilpin exhibited them with the whole collection now owned by the Museum, calling the attention of the meeting to the immense quantity of chips-some bushels at least-and all of agates, jaspers, quartz and charse cornelians, now found in the trap of the Bay of Fundy, from which they must have been brought-to the great beauty and sameness of the arrow heads, showing as it were a professional character in them and the work of the same hands. He exhibited one half finished and rather large arrow of polished quartzite. This was the second he had ever seen in Nova Scotia, and was significant, as the celt or polished weapon was considered a mark of greater civilization than the chipped one. He also exhibited copper needles, set in handles of wood, and what seemed copper knives, made from native copper, also found on the Bay of Fundy. This seemed as if when the iron age overtook our Indian, he unconsciously was standing on the dawn of the bronze age. Rev. Mr. Forrest, who was present, described the sea beach where he found them, and graphically told of the circles of chips, still on the sand, some of agates, and some of jaspers and quartz still showing where the ancient arrow-maker sat at his work, and still indicating the stone he worked upon. Phrouse

iven them at the station. If their tale is prrect the contractor is to blame, as more ten are out of employment than could unertake this and any other public works now poken of.

An explosion of gas took place last night a a saloon on Craig Street, seriously injurog the proprietor, Mr. Parquette.

Forty deaths from small-pox have taken lace in this city, of whom 44 (?) were French anadians and one an Irish Protestant from Jpper Canada, during the past month.

Flour dull. Money quiet. Stocks dull. Customs receipts \$2468.

Provincial News.

(From the Bridgetown Monitor.)

ACCIDENT.—On Thursday of last week a hild of Mr. Ingram Fitch, Clarence, of the ge of 5 years, had two fingers chopped off ntirely, and nearly the little finger of the ight hand, by an older brother. The little fellow was pushing sticks on a block to be cut ff by his brother when the accident occurad.

(From the Truro Sup.)

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A fatal occident occurred on the night of he 15th November, near the village of Fernale, Humboldt Co., California, by which Mr. essie Smith, son of the late R. H. Smith of lalifax Road, near Truro, lost his life. Repring from Ferndale, when within a short istance of his stopping place, the night eing very dark, his express ran against an abankment and he was thrown off and intaktly killed. He leaves a widow and two shildren, with numerous friends and acquaintances to moura their loss.

(From the Kentville Western Chronicle).

PRESENTATION.—At a regular communiation of Kentville Lodge No. 58, R. N. S, ro. Past Master John P. Chipman was prented with a handsome jewel. The presention address was read by Bro. Henry Shaw,