titled to rights of pousious and homestend outry, and to an homorablo discharge. We know many of the best men in that valuable and daugerous branch of the service were Canitdinus. Frnak Drummond, of this city, is well remembered as one of these, and who at one time was captared and held as a prisoner of war at lichmond, Ya. We should like some of these veternas to give us details of thair exparience while on this duty.

## gUROPEAN FLASEES.

Pror. Sir W. Tuossox, in a reeent lecture, stated that the maguetic polo is now near Joothia Felix; more than 1,000 miles west of the geogriphicul pole.

Denivg the six mouths previous to the battle of Tel-el-kebir the receipts of the tedurraph company which forwanded press desputches to Londun was $\$ 290,000$ more than in the half yoar that followed.

The lighting of the English Itouse of Commons with Edison lamps has been so salistactory that alditional plant is requirel, and tho Edison-Swan Company have now increased the number of lamps to 478 , arranged in a considerable number of separate circuits.

Mr. L. Henoes, C.E, read a paper before the Ruyal Institute of British Architects, Loulun, recently, in which he recommended the introduction of the electric light on account of the ultimate saving in the renewal of decorations and preservation of works of art.

As instrllation has been made in the Bank of England of 150 high tension Swan lamps, fed from 55 Faure Sullon Molckmar colls, which in tura are charged by a dynamo of the Victorin type constructed by the Anglo-Americau Brush Electric Light Corporation.

Some extensive gunpowder works in Eugland are now lighted by tho electric light, they being the first works of the kind whore this safe mode of illumination has been adupted. The works are very extensive, at least two miles in length. The dymano is placed near the centro of the works. Very long nuins were thus necessary, as each dangerous building is about two huadred yarls from its neighbor.

Sin Wm. Thomson, who is so widely known through his electrical discuveries and inventions, will bo the President of the Malhematieal anil Physical Science sections, at the meeting of the Jritush Science Associntion in Moutren the coming summer. I'nis will be has second tont, having visited this city in 1876, after the Centemial Exhibition at Philadel $\boldsymbol{r}$ hia, at which time he was one of the judges.

Mr. C. H. Dever, of Luean Lorlge, Quecn's Rond, Clapham Park, Loudon, gave iwo dances the carly part of last month, when the rocms were illuminated both nights by incundeseent lamps. Tho current was supplied from 30 recumulators, which lnsted for the two nights without requiring rectorizing. Miss Devey attrneted much attention by woining in small fariry lamp set in a star aud fixed in her hair by a comb. The electric light allowed the complexions and dresses of the ladies and tho decomations of the rooms to appenr to tho best actvantago.
W. IF. Preece, F.R.S., M.I.C.E, the well-known electrician of the Govornment Postal 'relegraphs of Great litituin, is to vieit Montreal this year on the ocension of tha lbritish Associn. tion's annual meeting. Mr. Precee hns been in Canndn before, and writes to Mr. Angus Grant, Superintondont of the Great North-Westurn Telegraph Conpmny here, that ho looks forward to the visit with the hope of much enjoyment from it. Mr. Preece tells the following stories of the awkward bluaders sometimes coused by the similarity of siguals. Some friends annonncing the arrival of a party of ladies "all tight," iusteal of "all right." In another case a lady tolegraphed to her
husband coucorning her sick chitd that " the mash is all gone," but delivoring the message to read " the cash is all gone."

## BOTH SIDES.

'Ihe Montren IKerald of tho eth March published the following paragraph:-

Ihe Ghatr Nominwesterx.-Thore appons to be a great deal of dissatisfuction among the employes of the old Montreal and Dominion Telegraph Companies who remained to serve the Grent Northwestern. Notwithstunding the fusion of the two companius, which reduced the working expenses, and the advonce of tho tnriff to twenty-five cents which increased the revenine, besides other changes favorable to ceonomical and profitable management, the Great Northwestern commenced last fill to dispenso with a large boly of employes, and reduced all salaries over $\$ 50$ per month ten par cant., and all under: $\$ 50$ fire per cent. Aud the cry is now fur more reduction, npparently regarcless of the enlicioncy of the service. In consequence of these changes many of the best operators lave gone to the United States. As the Moutreal Tolegraph Company were nover drivon to this extremity, it is evident that oppusition would improve mathers for those employed in the busivess and give the public a better service. It will be a strange state of things if the monopoly now existing cannot aflord to employ and pay as good operators as those whom it is driving out of Canadia to find employment in the same line of busiucss in the Un'ted States.

It may be nuliced in lhis connexion that the Great Northwestern Company hats not published a statemant of receipts. and expenses siuco it went into the business. How is this?

The Montreal Witness of the following day snid:-"With reference to the rumored cut of wages of the Great Nortinwestern Company's emplojes: Mr. Angus Grant, superintendent, says hat none of the oporators have left the employ of the Company to go to New Yurk or anywhore else, and that the staff was the same as it had been since the strike. No reduction in the sulaties of either the operators or the clerks had taken place since the cut in the wages of the Intter some time ago, and he hoped that none would be necessary, but if business becume nuy worse some of them would lave to be discharged."

Ture Electric Light is being placed in Messrs. Booth \& Perley's saw mills at Otlnwa.

Mr. Fraxklis H. Smitir, President of the Phoenix Electrical Co, is stopping at the Windsor Hotel, Montreal.

Finst, Mich., has just been lit up by the Vandepoele system, giving great satisfaction to the storokeopers and the public.

I'he Caxada Eloctric Light Company of Toronto, have had their tonder of 62 c . per light, for 50 Jights, recommended to the City Council for acceptance.

Tue Vandepoene Electric Light system now lights up Musentine, lown, in a very satisfuctory manner.

## HART BROTHERS \& CO <br> *GENERAL MERCHANTS* 32 Victoria Square,

## MONTR円A工.

We bey to ofter our services to all Companies or Tirms desiring a Montrent corresponlent. Established cleven years ago, our stability cannot be questioned, while a varied mercantile experience during that lenyth of time, enables us to assure our patrons that their interosts, if confided to $u k$, will be watched with care and attention.

