slightest observable degree. We have nothing to fear should a domet pay us a visit. It will not swallow the earth, but the earth, or rather the air, will assuredly swallow it, should it come so near. Nay, if it should wish Birmingham in its entirety, we have little doubt that, either as a large below or a few small pills, any one of us might swallow it, and be none the worse for the operation.

The motions of comets are as singular as their physical constitution. They are the no'or-do-wells, the very mad caps of the skies; reeling about in "most 'admired disorder," always in trouble but hurting no one but themselves. The planets all move in one direction, and nearly in the same plane, and the orbits which olosely resemble concentres circles. Not so the comets. They move in all directions, and in all planes and often cross the orbits of the planetary bodies. Their paths are ellips cor hyperbolic. If the former they are periodic in their appearance; if the latter, they appear but once. They come like shadows, and they so depart. Tillie name is legion; hundreds have been catalogued, and thousands, probably miltions are at this moment wandering in space. We do not often see them, and for obvious reasons; most of them are telescopic, and all of them visible but for a short time. It is only when near the sun that they reflect sufficient light to be visible; and only when they are approaching to or receiling from that luminary, can we observe them. As they approach, they become lighted up with great brilliancy; as they recede, they fade away, and after a time the finest telescope fails to reveal them? When the sun is in the sky their light is too feeble, except on rare occasions, to make them evident; and hinde, in general, it is only when the sun is below the hadzon, and yet the comet not far distant from it, that they can be seen. These conditions obtaining but for a short time, a comet, which takes centuries to m ke one journey round the sun may only be vi i do ber a few evenings. When most distant from the sun their motion is slow, when near it, inconcrivably rapul. The comet of 1845 passed so near the sun as to be within one-seventh of the sun's radius from its surface. At that position it travelled with a velocity of \$66 niles per second. Ob, that it could have revealed to us the glories of that fleet journey! Think what I was to be wi hin on reserventh of its radius thom the sun's surface! Think of the sun appearing, as it would do there, almost five thousand times as by as a appears to us! Think of a hear probably a thousand times but or than that of molten iron! Let the memory of that comet be henoured The service of through all time.

The discovery of the periodic returns of some comets was made by our countryman, Dr. Halley, who forefold that one would appear in 1759. A comet had been seen in 1456, 1531, 1607, and 1682, periods differing by about seventy five years, and he concluded that these appearances were but the return of the same count. It so, it would appear again in 1759. It did, and again in 1825, and may be expected again in 1912. The periods of counts' revolutions are as irregul rath in other characteristics. Encked comet has a period of didle more than three years; Birla's nearly even years; other move in langer periods; the count of 1811 requires, as it is believed, \$000 years to make its journey.

This, much respecting councts in general. What about the per couler comet which has called forth there "gemarks ?,, A lew words will sum up all that can be said about it. A large comet was seen in 1556, and is supposed to be the one which appeared in 1264. It is only from the descriptions, which we have; that the indentity of the comet is assumed. If the belief that the comet of 1956, was that of 1964 be well founded, then, its period being about three hundred years, its gaturn may be expected within the next year or two But mark the unrectainty of the whole question. The comet of 1556 may not have been the same as that of 1264; in which case we shall look in vain for the expected visite affait he, and if nothing thas so affected it as to change itselleptio into a hyperbolic-path-lin which case it would never return, and such a change in a comet's path has been observed-and if hyskeeping clear of the fremoter, panete, if these gut into no trouble, then is will probably resurn, as thear as can be guersed, in 1858. And if, in spite of all their wife," the comet does come, what shall we see? A huge meteor, with a tail stretching half way across the heavens? Possibly so, but not certainly; for the mutations to which these celestial will-o-the wispe are subjoct are very numetous. It may come in a very humble guise, and those who now fear it may virw it

them nows; certain, if vague, of the distant regions in which during the last three centuites it like wandered. It will help them forward one step at least in the solution of the sublime problems which engage them; and give them one claim more to the respect of these who, as yet, unbap; ify for themselves, yield to the gibberish of a charlatan the ready car which they dony to the voice? of wisdom.—Birmingham Journal.

The fund subscribed for sending out the discharged artisans of Woolwich aracust to Canada has been found sufficient with the £i-,000 given by Government to send out every, man and his family.

France.—In the sitting of the Municipal Council of Orleans two days ago, the Mayor stated that the city possessed a precious relie which had excited the attention of Mgr. Gillie, Roman Catholic Bishop of Edinburgh, namely, the heart of Henry II. king of England, who died at Chinon in 1180, and was buried at Fontevrault. This heart, which had been enclosed in lead, was taken out of its case during the Revolution, and passed into the hands of a collector of curiosities, and afferwards became the property of the city. The Mayor, thinking that Mgr. Gillis would be happy to restore to his country this relie of one of its kings, proposed "that the Municipal Council of Orleans should authorise the Mayor to deliver to the Bi-top of Edinburgh, to be offered by him to the English. Government, the heart of Henry II., king of England." The proposition was agreed to unanimously.

Destriction of a California Enterant Train.

The Leavenworth, Kansas, correspondent of the Missouri Democrat, writes under date of June 18:

"I send you information of the horrible massacre and destruction of an overland emigrant train to California, of which intelligence has just been received here. The train which consisted of seventeen waggons, when about one hundred miles west of Fort Kearney, was attacked by a party of Sioux or Chyenne Indians who murdered every person in it—men, women and children—burned the waggons, and drove off the cattle. The number of persons on the train is said to have been about twenty.

Surely Sugar must come down.—The crop of Portolkico is said to be a milion of pounds more this year than in 1855—of Molasce 220,000 gallons more—and of college 300,000 this more.

## Esitoria filacellang.

JOHN - ENGLISH.

WE noticed last week the death of Joun Excusu. Editor and part proprietor of the Acadian Recorder newspaper. Mr. English had been a member of the printing and Editorial fraternity for 34 years, nearly as long a period as ourselves, and we believe there are just four or five in Halifax of the large number who may be said to have, begun the world together, who survive now to say so. Looking back upon the many bodily and mental conflicts inseparable from such a life, we may with safety say that it requires a very sound constitution to have entered so deeply into them as some of us have done, and to have stood it so long and so well. The wonder is, that Mr. English, with a rather susceptible temperament, and as we understand, a delicate organization, had, not long ero this succumbed to the trying realities of his position.

The Acadian Recorder which came into possession of Messra. English & Blackadar, at or about the time of the decease of its former proprietor Phillip Holland, 2500n thereafter manifested a most improved appearance in typography, an excellence which it has ever since maintained. Of its politics we have no desire to sneak. It is attributed to the deceased that his opposition to the liberal government, on whose side he had previously been, was caused by disappointment at his not being offered the situation of Queen's Printer. The Recorder certainly contributed to damage their cause. As Mr. English was a Roman Catholic, it is likely enough also, that his opposition may have been tinged by the Enowledge that the Liberals were tired of the political pressure of his creed. It is but just so far to his consistency, to say, that althomolouger an ultra liberal, he never condially advocated the Conservative cause, and seemed prompt enough to condomn in either, what did not accord with his own peculiar notions and ideas.

meteor, with a tail arretching half way across the beatwin? Possibly so, but not cortainly; for the mutations to which these celestral will-o-the waps are subject are very numerous. It may come in a very humble guise, and those who now fear it may virw it with contempt. To men of science it will be welcome over it by the pricat and choir, in St. Mary's Charceman was followed to the grave on Sunday last, by a large numbler of his friends and acquaintance; and after the wearing toil of a printer's and editor's life, we can important the sentence chanted over it by the pricat and choir, in St. Mary's Charceman was followed to the grave on Sunday last, by a large numbler of his friends and acquaintance; and after the wearing toil of a printer's and editor's life, we can important the sentence chanted over it by the pricat and choir, in St. Mary's Charceman was followed to the grave on Sunday last, by a large numbler of his friends and acquaintance; and after the wearing toil of a printer's and editor's life, we can important the sentence chanted over it by the pricat and choir, in St. Mary's Charceman was followed to the grave on Sunday last, by a large numbler of his friends and acquaintance; and after the wearing toil of a printer's and editor's life, we can important the sentence chanted over it by the pricat and choir, in St. Mary's Charceman was for the lowed to the grave on Sunday last, by a large numbler of his friends and acquaintance; and after the lowed to the grave on Sunday last, by a large numbler of his friends and acquaintance; and after the lowed to the grave on Sunday last, by a large numble of his friends and acquaintance; and after the lowed to the grave on Sunday last, by a large numble of his friends and acquaintance; and after the lowed to the grave on Sunday last, by a large numble of his friends and acquaintance; and after the lowed to the grave of his friends and acquaintance; and after the lowed to the grave of his friends and acquaintance; and after the lowed to the grave of his friends a

and forgetfulness of death; but in the peace of a glorious immortality.

We stated about a fortnight or three weeks since, that we had seen the Comet, both with the naked eye, and through a powerful apy glass. We were not singular in our discretation—a good many persons were of the like opinion with ourselves, their attention having been directed to the same object, which presented a similar appearance for several nights together; and althor all may have been mistaken, for the atmosphere though clear was rather peculiar at the time, and continued so for several days and nights, there is a possibility that the celestral stranger so long looked for, may have paid its periodical visit. Paragraphs in several papers about the same time were corroborative of the idea. The following is still more so:—

The comet has been seen in various localities, near the Ur-a Major. It presents a round, nebulous masof light, slightly concentrated, of about two minutes of an arc in diameter. It passed the nearest point to the earth on the 8th instant. It was then twenty millioned miles from our globs. It has since been receding.—State of Maine.

LATEST FROM EUROPE.

A Telegraphic despatch received at the Merchante Exchange Room on Wednesday, reports the arrival at New York, on the previous execute, of the R. M. S. Arwick. The intelligence by this source is to the 27th old. Subjected is the city of the despatch in

ult. Subjoined is the gist of the despatch:—

Breadstuffs steady. Flour firm, but without change in prices. Wheat steady. Corn dulf. Sugar dulf, with a decline in London markets of one shilling percent, on previous quadrations. Tea firm. Consols 98.

No political news of any, interest.

Fire !— The alarm of first at two o'clock on Wednesday morning was occasioned by the burning of a store on the premues of the Habtax Gos Company. The Firemen and the Military, with, their enginer, were speedily en the spot, and by great exertions confined the conflagration to the building (totally consumed) in which it originated. The fire at its inception presented a very alarming spectacle. Had the flames extensed to the Company's works much loss of life would have resulted. Too much credit cannot be given, to all parties in attendance for the very prompt manner in which the flames were got under. Every pre-caution was taken by Capt. Caldwell to prevent the confligiration extending to the Royal Engineers' Yard, adjoining. In working the brakes of No. 5, (Ætna) engine. Capt. Caldwell came near meeting with a severe accident,—his trompel, which was completely compressed alone saved his hand from being created. As usual, the Editary and the Fremen worked together in the most cardial manner. The loss, probably £1,500, ic, we learn, covered by insurance in the several offices in this city.—Chron.

On Friday last, when the Lady of the Mitters Screetary, and Miss L-Marchant were enjoying the benefit of a drive round the suburbs, the horse took fright, and galloped off at a furious rate; but, most fortunately, Mr. Thos. Leaby was in the garden at the time; and perceiving the animal star, and calling his m, they rushed to the road, and succeeded in stopping him; the vehicle was, however cansized, and the ladies were thrown to the ground. They were immediately taken up, and every assivance rendered which was, in Mr. Leaby's power; and we are happy to learn Mrs. Leabyrehant only received a slight contusion on the forehead, and Miss LeMarchant sime bruises. Had not Mr. Leaby been present, the course queees, no doubt, would have been said and fearful.—1b.

diard's) on the western side of the Common, adjoining the residence of J. E. S'err, has been purchased by Dr. C. Cogawell, for the sum of £1520. Dr. Cogawell, we learn intendemaking extensive improvements on all the property fronting on that side of the Common—Journal.

FATAL ACCIDENT.—The Liverpool Transcript reports the drath of Mr. J. & Gre. Senr., of La Have road, in consequence of weing crn-hed by a falling tree. He lived only a few minutes after being extricated by his con. Mr. Le Gre was a native of Touloute, France, and was taken prisoner in the French ship of war Le Bon Citoyenne, by H. M. S. Le Inperious. Brought into Haliax he was placed on Melville Island until the close of the war, when he hired with the late John Percente, E-q. as a miller at La Have, where he married and settled.—Chron.

Naw BRUNSWICK LEGISTATURE.—The recens session was closed on the 1st instably like Lieut Gover nor, with the following Speech:—

Mr. President and Honorable Gentlemen of the Legis lative Council:

Mr. Speaker, and Gentlemen of the House of Assembly.

The attention which you have given to the public business demands my acknowledgements. I thank you for the supplies you have so readily granted.

Mr. President and Honorable Gentlemen of the Logis lative Council;

lative Council;
Mr. Speaker, and Gentlemen of the House of Assembly;
I am enabled to relieve you from the pertoinance of your logislative dutier, and I trust that success may attend you in the avocations to which you will now return.