Arctic and the bark Release, which from this port in June, in search of Dr. Kane and his followers, returned to this

Kane and his pointwest, returned to this port this evening, having on board Dr. Kane and his party.

The propellor and bark made their way north in Smith's Sound to latitude 79 30, when they were stopped by ice, and workway inshore to find a passage, ed an Indian village where his discovered an Indian village where party had gone south. They then returned to discover an island in Davis' Straits, where they found the Kane expeditionists. It appears that Dr. Kane pushed his vessel north as 81 degrees, when she was frozen in and remained all thewinter, send-

ing to the Indian village above mentioned, 80 miles south, for provisions, which were supplied by the inhabitants. In the were supplied by the inhabitants. In the spring they abandoned the ship and made their way southward on sledges, until they reached the town of Upernavik, a Danish settlement off the west coast of Greenland, whence they were conveyed in a Danish vessel to the Island of Disco, and found tion succeeded in bringing back their im-

Three of Dr. Kane's party died from ex-posure, viz: Pierre Schubert, the cook, and Jefferson Baker, seaman. The remainder were more or less frost-bitten.

at the Isle of Disco, Greenland, July 5th.

Coasted along the shores of Greenland and

2. This new land Coasted along the shores of Greenland and Holsteinburg to lat. 78 38, touching at Lievely. Hove Island of Upernavik, Halkuyt Island, Cape Hatherton, and other shores on the care the c places on the coast. Were 28 days boring through the Pack in Melville Bay.—Thence cruised Davis's Straits, went up Lancaster Sound as far as Admiralty Inlet, where they were opposed by a solid pack which entirely stopped their progress. Thence proceeded down the Western coast, examining possessions, ponds and bays. Were places on the coast. Were 28 days boring through the Pack in Melville Bay.—Thence days, to all appearance for the winter. In lat. 68 39, long. 60 30 west, spoke English whale ship Relapse, of Peterhead, bound to Cumberland Inlet. They had taken three fish, and were all well, and arrived at Lievely, on their return from entirely circumnavigating the North waters as far

On the 13th of September, they there found Dr. Kane and his associates, excepting the three who had died from exposure The expedition succeeded in crossing Melville Bay, and reaching the headlands of Smith Sound as early as the 6th of August, 1853. Finding the ice to the north completely impenetrable, they were forced to attempt a temporary passage along the coast, where the rapid tides—running at ate of four knots an hour, with a rise and fall of sixteen feet-had worn a tempo rary opening. Previous to taking this step, which involved great responsibility, and which was, in fact, equivalent to sacrificing the vessel, a Francis metallic boat, with a canoe of provisions, was concealed as a

The penetration of the pack ice was attended by many obstacles. The vessel grounded with every tide, and but for her extreme strength would not have been able fore the winter set in. She was fast imto sustain the shocks of the ice. She was twice on her beam-ends, and once on fire The provisions, although abundant, were from the upsetting of the steves. Some idea of this navigation may be formed, from the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom, hest bower anchor and bulwarks, besides about the fact of her losing her jibboom her losing her jibboom, her jibboom, her losing he 600 fathoms of warping line. They were cheered, however, by a small daily progress; and by the 10th of September, 1853, had succeeded in gaining the northern face of Greenland—at a point never reached before. Here the young ice froze around the

vessel, and compelled them to seek a winter They found an uninterrupted barrier of ice, ber, and for four months in the year mer-cury was solid daily. The mean animal temperature was five degrees below zero,

early as March. The first parties, under escaped without a death. personal charge of Dr. Kane, crossing the Many of the party were frost bitten and underwent amputation of the toes. It was by means of these efforts, that the expedifrom labor, when the winter darkness made it impossible to travel. Greenland has been followed and surveyed

On the 4th of September, the bark Rescue narrowly escaped shipwreck by coming pendous glacier absolutely checked their

This new land thus cemented to The large bay which in- them home we believe, the name of Mr. Peabody, of

3. The range of the sledge journeys may be understood from the fact that the entire circuit of Smith's Sound has been effected, and its shores comptetely charted.

4. But the real discovery of the expedition is the open Polar sea. The channel leading to these waters was entirely free from ice, and this mysterious feature was rendered more remarkable by the existence of a belt of solid ice extending one hundred and twenty-five miles to the southward. This sea verifies the views of Dr. Kane, as expressed to the Geographical Society before his departure. The lashing of the surf against this frozen beach of ice was impressive beyond description. Several gentlemen with whom we have conversed speak of this as one of the most remarkable sights which they observed during the expedition. An area of three thousand square miles has been seen entirely free from ice, and was named after the Hon. J. P. Kennedy, late Secretary of the Navy, under amining possessions, ponds and bays. Were fast in the great middle Pack for several effected, and its shores comptetely charted. nedy, late Secretary of the Navy, under

Grinnell, the founder of the enterprise.

The winter of 1854-55.—The extreme severity of the previous season made it evident, that the brig could not be liberated bepounded in the centre of a large field of ice a party of volunteers—on an attempt to reach the mouth of Lancaster Sound, in

New York, Oct. 11.—The propeller asylum. The winter gave them a degree extending in one great horseshoe from Jones retic and the bark Release, which sailed of cold much below any previous registrator Murchison's Sound, and were forced tion on record. Whiskey froze in Novem- after various escapes to return to the brig.

temperature was five degrees below zero, summer and winter included. This, without a doubt, was the greatest cold ever experienced by man, as the seat of their winter quarters was nearest to the pole.

The scurvy was readily controlled, but the most novel feature of this winter was a labeling with default was a labeling with the most novel feature of this winter was a labeling with default was a labeling with the southward, the most novel feature of this winter was a labeling with default was a labeling with the reached San Francisco, the disease had carried off 106 of her passengers, of which 98 were adults. Siven others subsequently died in the hospitud with cholera on board, and before a with the reached San Francisco, the disease had carried off 106 of her passengers, of which 98 were adults. Siven others subsequently died in the hospitud with the reached San Francisco, the disease had carried off 106 of her passengers, of which 98 were adults. Siven others subsequently died in the hospitud with the labeling with the reached San Francisco, the disease had carried off 106 of her passengers, of which 98 were adults. Siven others subsequen the most novel feature of this winter was a tetanus, or lockjaw, which defied all treatment. It carried away fifty-seven of their best sledge dogs, and was altogether a frightful scourge.

Esquimaux seventy miles to the southward, and by organizing a hunt relieved the party. At one time, every man of the expedition except Dr. Kane and Mr. Bonsel were confined to their bunks with scurry;

frightful scourge.

Were confined to their bunks with scurvy;
The operations of search commenced as but by a providential interposition the party

APPEARANCE OF THE NAVIGATORS .- A least, the samples of its effects in the persons of the returned Arctic navigators yesterday would unavoidably lead us to this conclusion. Every one was stout and rosy, and as no razor had marred the beards of there by the searching expedition, as above field as late as the loth of July, only ceasing these shores, every face was covered with the mariners since their departure from that the treaty made no provision for anything these shores, every face was covered with a sturdy growth of hair that was perfectly England and Russia had concluded treaties refreshing to behold. Dr. Kane himself wore a beard of patriarchal proportions, in by Dr. Kane towards the Atlantic, with a coast line fronting due North, until a stucoast line fronting due North, until a stubendous glacier absolutely checked their

His little hody was wrapped in multhat in two hours the town was nearly dezone. His little body was wrapped in mulin contact with an iceberg, which stove her progress. This mass of ice rose in a lofty titudinous layers of flannels and skins, and bulwarks and carried away her boats. The two vessels were fast in the Great Pack for several days, and were frozen in for the so that his person was of almost Falstaffian winter, which was unusually severe in the arctic regions. Many natives have perished from exposure and stangage and stangage have been defected barrier to all future explorations. In the face, and altogether his Arctic so follows and stangage and stangage have been defected barrier to all future explorations. winter, which was unusually severe in the winter, which was unusually severe in the Arctic regions. Many natives have perished from exposure and starvation, having had by means of sledges, the party rafting them by means of sledges, the party to eat their dogs.

No traces whatever of Sir John Franklin and his party were discovered. The following is Lieut. Hartstein's account of his expedition:

"Left New York May 30th, and arrived"

by means of sledges, the party rating themselves across open water spaces on masses they looking up to him with pride and veneration, feelings which he returned by an affection for them that was truly paternal it into a Northern land. This glacier is, we believe, the largest ever discovered by

Now York May 30th, and arrived by means of sledges, the party rating them seemed to ealist, the town were destroyed they looking up to him with pride and veneration, feelings which he returned by an affection for them that was truly paternal it into a Northern land. This glacier is, we believe, the largest ever discovered by

Lord New York May 30th, and arrived. The following is base, and traced it into a Northern land. This glacier is, we believe, the largest ever discovered by and several of his men went on shore, ac-companied by their numerous friends, who had already put off to the ship to welcome

been treated by the Pacha with every mark of respect, a house in the country being placed at his disposal, and his meals daily sent to him. The Viceroy's attentions to Sir Moses are in consequence of his Highness having been for some time his guest when in London, in 1852.

Late from California.

The Northern Light connected with the Cortes, left San Francisco September 20th, in company with the mail steamer Sonora for Panama. The Golden Age arrived upon the 12th of September, and the Nicaragua steamer Uncle Sam, it will be remembered, put into

thy.

The allied fleet, after its visit to Amoor in proceeded to the Bay of Castro, where they discovered the Russian ships. The allies left two frigates to blockade the port, while a steamer sailed with all expedition for Bakodali, for the purpose of bringing up the East India squadron to their assistance. The float india state of the state search of the Russian fleet from Petropaulowski northern latitude is eminently conducive squadron to their assistance. The fleet immeto the development of hair and fat. At diately sailed for the Bay of Castro, but the Russians managed to escape under cover of a

> Schooner E. E. Foster had arrived from Jasimilar to the United States.

> The fire at Grass Valley broke out 11 o'clock stroyed.

The number of buildings burnt is three hundred and fifty, including all but one of the principal business bouses. A correspondent at Grass Valley says, the total loss is put down at

ground, and it has been the maxim to rule its inhabitants with severity, loading its produce with such duties as prevented their growth.—
The country is fruitful beyond idea, and abounds in cattle, sheep, corn, wine and oil. In the hands of a liberal government, there is no telling what its products would amount to Lord Nelson's wishes have been realized.

Life is a fountain fed by a thousand streams that perish, if one be dried. It is a silver chord twisted with a thousand strings, that part asunder, if one be broken. Thoughtless mortals asunder, if one be broken. Thoughtless mortals are surrounded by innumerable dangers; which

peculiar feature is, that the new shoe has not whose auspices the expedition was undertaken.

The land to the north and west of this channel has been charted as high as 82 30.

This is the nearest land to the Pole yet known. It bears the name of Mr. Henry Grinnell, the founder of the enterprise. the Jews. Sir Moses returns to England, via
France, to-day, and during his stay here has ends behind the heel. The lower edge of this cap fits into a groove cut in the outer edge of the shoe, which holds them together, and the screw fastens them both to the hoof. This cap does not come to much wear, and will last o

An Aeronaut Supposed to be Lost.—On Tuesday afternoon of last week, Mr. Winchester made an ascension in a balloon from Norwalk Ohio, and on the Friday following he had not been heard from. The balloon took a

Extracts from an Essay, nada," by J. Sheridan Hos was awarded the first prize, tee of the Paris Exhibition,

THE HABITANT, OR LOWE

No persons can contrast mo No persons can contrast mothe babitant of Lower Canad of Upper. The latter is enter rous, and cosmopolitan in his always ready to change his ne better one; and his homeste acres of cleared land is never the first hundred cares of will acres of cleared land is never ; than five hundred acres of will satisfy himself, that the latter for his children. The habita ry, knows no love stronger to often, contracted farm. The was born, though giving him, slender livelihood, is still des all the world. In vain for hi ficent West been opened up, i America been filled with acco His dreams hover rot His imagination is bou round his farm. He asks no live where his father lived, a father died. As might naturally be explittle to do with such a charanot the rewards of grasping:

not its feverish disappointme pride. There is not, in co pride. There is not, in co-cheeful, happy, and content once than the Lower Canad little farm-for, as a genera frequent subdivisions, the fu da are small-supplies him upon; and he never, by any cares of to-morrow. He ha himself and his family, and self anxiety about the eco their number, or improving has six or eight pigs, and, i two or three for market—as would be sure to do—he tal Heaven as they are sent to whole of them. ments, and imitates no pers His life, his food, his enjoy by the opportunities of the sumptuously, he thanks Pr py. If he occasionally thinks it is all right, and is Simple, therefore, in his I simplicity. For generation ot undergone a perceptible ly, his gentleness, his inno fulness, have been equally I cannot take leave of th Canada, without alluding

Canada, without alluding sition, and native politenes a country parish in any paratter how remote, and y hands, by both old and yo ly, yet with so much east you forget for the moment go into a habitant's house flowers in the windows and wers in the windows,an washed—and though the est in his parish, his he with so much cordiality at ly unembarrassed and une a with difficulty, belie have always lived in such execrable French-many tunately do-and make provoke the risibility of ever see a smile on the er, nor even on the face: course after you go awa amazingly. Your relig your country, may, from ces, be districtful to hin are under his roof—if it would never hear a wor feeling or wound your p a people great and a co are unquestionably far rica. In not seeking to times opposing the intro provements and inventi-low their own intelliger and good breeding-in stranger, and makes the lar class on this contin rica can teach them in ceed what they could te features of civilizationgood manners.

> To appreciate the matheir locks on the St. I to glance at the splend thousand miles of completing links. Le then to where the stea the rapids," first wine and Islands. It is bet ville, and usually just here, of a bright mor seldom otherwise in C youd description. You often to cast a pebble