

HURSDAY, MARCH 1:

Poetry.

THE CHAMBER OVER THE CATE.

BY HENRY W. LONGFELLOW.

Is it so far from thee
Thou canst no longer see
In the Chamber over the Gate
That old man desolate,
Weeping and wailing sore
For his son, who is no more?
O Absalom, my son!

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Is it so long ago
That cry of human woe
From the walled city came,
Calling on his dear name,
That it has died away
In the distance of to-day?

O Absalom, my son!

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There is no far nor near,
There is neither there nor here,
There is neither soon nor late,
In that Chamber over the Gate,
Nor any long ago
T that cry of human wee,
O Absalom, my son!

From the ages that are past
The voice comes like a blast,
Over seas that wreck and drown,
Over tumult of traffic and town;
And from ages yet to be
Come the echoes back to me,
O Absalom, my son!

Somewhere at every hour The watchman on the tower Looks forth, and sees the fleet Approach of the hurrying feet



THE COPPER MINE IMBROGLIO.

There are from forty to fifty men at present in the Copper Mine at olson's Lake in this County. It is unrtunate that two companies contend for e possession of this property. A Mr. lcBain represents one company, a Mr. loss the other. It were idle and rash for as to attempt to settle by a stroke of the pen a dispute which has been for time before the Courts of law. So some So far as we have been able to look into the matter, the difficulty has become somewhat complicated in consequence of the action of the late Government. We understand that sometime ago the matter was brought before the Judge in Equity and that decided in favor of Mr. McBain. But on appeal from that decision, Chief Justice Young, if we remember right, referred the dispute back for adjudication to the Government that perpetrated the original blunder. Thus the matter rests at present, and fears are entertained that there may be serious trouble between the contending claimants. About a month ago Mr. Mc-Bain with a few men was quietly at work in the Mine, when the Ross party with a crowd of men appeared on the scene and by sheer strength of numbers forced Mc-Bain out of possession. Now we beg leave to hint to both parties that this is a very foolish, a very criminal, nay that it is likely to prove a very bootless and expenknow of no principle of law, or of equity, or of morality, that can justify anybody in taking possession of disputed property by sheer force and ruffianism. Surely there is law enough in the land to determine this disputed property mine this dispute and put the rightful owner of the property in peaceful possession. If the present Government can take the matter up there is a clear cause for their immediate interference. There is much sympathy for Mr. McBain, because he has been to much trouble and expense in working up the mine thus far. Rumor hath it that his friends are prepared to 1- make a sudden raid upon the Ross party y and drive them away. This would only, we are persuaded, serve to aggravate the difficulty and possibly lead to serious trouble, for there is no doubt but the lads in possession-like Afghans-would give the enemy a warm reception, as there is no lack of powder, fire-arms, and other stimulating materials, on the ground. - Antigon, 6-7 ish Casket , payrind adt to desorate

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levels on the veins at different depths and winning any quantity of ore that may be desired.

Already a level has been driven to the main vein at a depth of 350 feet from the surface, and a breadth of ore of the highest class has been intersected, averaging from nine to twenty-three feet.

THE FURNACE.

There is at present only one blast furnace in operation, but the construction of another furnace will be commenced early next spring. The altitude of the existing one is 30 feet, its diameter nine feet at the boshes, and it will smelt 2,300 tons of iron per annum. The blast engine is driven by an over-shot water wheel 20 feet in diameter and five in width. The blowing cylinder has a diameter of five feet, with a five-foot stroke.

The average yield of iron is about 50 per cent, and the consumption of charcoal varies from 135 to 145 bushels per ton of metal.

In July of the present year, 1872, the quantity of pig iron produced and the materials used in the process were as follows:—Pig iron produced, 222½ tons; ore used, 407 tons 16 cwt 1 qr 18 lbs; ankerite (flux), 77 tons 5 cwt 1 qr 17 lbs; charcoal (hardwood), 31,711 bushels, or 142½ bushels charcoal per ton of iron.

The former cost of hardwood charcoai was six cents a bushel, but during the last year the price has increased to seven cents a bushel, owing to the general rise in labour and the necessaries of life.

The works gave employment to about 110 charcoal burners, who, in 1871, produced about 158,140 bushels. The mode of preparing charcoal is that of burning in circular piles about 12 feet high and 25 to 30 feet in diameter. The wood is placed upright instead of horizontally; it would be more economical, as experience has proved, to lay the wood horizontally in preparing the heap; a saving of from 8 to 10 pcr cent would be effected by adopting the horizontal method as practised in Sweden.

Swedish charcoal is usually made from the pine; the Nova Scotian charcoal is made exclusively from hardwood, principally white birch, with beech and maple, and the relative weights of the product would be as 170 (soft wood) is to 227 (hard wood) or 16-4 pounds to 21-9 pounds for the charcoal bushel. The

ally to decline the not on his own account, but sympathy with Mr. Cartier. e latter received a baronetcy, the ent naturally wished that Mr. uld be considered. In the meane new arrangement had been nder which the order of the Bath onger open to colonists. Mr. Galt rdly have been offered a C.M.G. wing declined a C.B., but the conferred upon him was in recognition of his services deration. The other case referred a Minerve is that of Sir Francis which is not in point, as both the 1 K. C. M. G. conferred on that an, were in recognition of special in other Colonies. La Minerve o appointments made in other of the Empire, but these have for special services, and on that were deemed sufficient. e recognition of the services of in the Colonial office is referred nat were objectionable. But surely zuished Colonial Statesmen like ssell, Earl Grey, and the Earl of re placed in the 1st class, there o objection to the bestowal of the on such men as Sir Frederick Sir T. F. Elliot, Sir Clinton Murd Sir Henry Taylor. The first aed were appointed about the their retirement from the public and the other two after having onsiderably over forty years, and ons of great responsibility. There g in the statutes of the order to ich officials ineligible, but quite

hundred Frenchm ments. There w " broker sants, b harlots. and the port tha ciety had For two gone on the ma khan, and tra been f The sants, p in chair cast in and the severity. ber 12th forth, st and led lin-one in the was duly Justice N sentence to the ge sixty wer twenty y ed to fou prisons. Siberia, likewise the for ensign i mitigable enemy c was pror arose from the effor a detach heavy th

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ORDERS OF MERIT.

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We were rather surprised at noticing in a recent number of the Globe a stupid and ill-natured article copied from a was read ill-natured article in question was thoroughly Republican in its tone, and by no means in accordance with the contario Grit leaders. It is not our intention at present to discuss the exceptional or other colonies of the Empire. It is not likely that such dignities will be conferred on colonists except under exceptional circumstances, and we admit that it is not the arrangement has no desirable that they should be. The arrangement has no desirable that they should be. The great satisfication of the arrangement at the order of St. This services.

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The recent rise in the price of iron has given considerable importance to ores in Nova Scotia lying within working distance from the magnificent seams of coal which are found in Nova Scotia, proper, and the Island of Cape Breton. Up to the present day, however, with one exception, no iron amelting and manufacturing works have been in continuous operation. The Acadia works at Loudonderry, Colchester County, have long been known as furnishing iron and steel of very superior quality, and these are the only existing representatives of an industry which soon promises to become of considerable magnitude in the Province.

The development of coal mines, the discovery of beds of iron ore in close proximity, and the completion of the Intercolonial Railroad in Nova Scotia, with subsidiary branches, point to stirring times in iron and coal, and a lucrative employment for capital.

The Acadia iron works were commenced in 1849, and up to the present day charcoal has been used as the fiel for smelting, and an expensive but very superior iron produced. The Intercolonial Railway has established connection between the coal seams of the Cumberland Basin at Springhill and the Acadia mines, the distance apart being about thirty-four miles, thus facilitating to a remarkable degree the product, the cortainty of an inexhaustible supply of iron ore and superior coal, there is now to be chronicled the introduction of new capital, with the impulse and energy which the name and association of one of the most successful and enterprising men of the day—Sir Hugh Allan of the "Allan Line"—in the further section of the present dr. wback in all new countries, namely, the want of suitable means of communication, now supplied by the Intercolonial Railroad and its fits of successful the means of communication, now supplied by the Intercolonial Railroad and its fits.

offsets.

The property extends over a space of thirteen miles in length on the senth finats of with Cobequid range of mountains. At and near the junction of the carboniferous rocks and older metamorphic strata agreat fracture or rather a series of fractures, appear to have in coccurred which are the seat of the veins holding the ore. These fractures have been chiefly consists of the mineral ankerite, a fundament of the carbonates of from, lime and imagnesia. The ankerite is itself a poor from ore containing from 16 to 25 per cent of carbonate of from. It is used in the small staketist and compact forms. It is from this core that the furnace is in the main supplied.

The ore itself occurs onleigh in the form of the form of the form of the form of the certain proportions. Specular ore is count on small masses and sealer; it is used in the small piled.

It was formerly supposed that the brown ore in certain proportions. Specular ore is course of the the surface, but the recent discoveries have established this fact, that this one may exist at any accessible propents over twenty feet. Masses of the vein is so housy-combed and reiven on this courses of the vein the other and the whole mass of the vein is so housy-combed and reiven on this course of the vein the other of one is here at some of the vein is so housy-combed and veitolate that if any accessible propents over twenty feet. Masses of the vein is so housy-combed and reiven on this course of the vein the other and the whole mass of the dead work, appears to establish the important fact hat the proughts in a veitacal depth of about 35 feet.

About half a mile north of the great vein is another vein in the transactions of the vein so housy-combed and veitolar that if a sangel form as formerly supposed, but or one of the property, and distance of the work appears to establish the important fact hat the property, and of the course of the vein as of vein the addition of his Act the received of the course, and the many of places it has been quarried, but systematic

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