## poctry

The Land of the Oak and Pine.
they of tell me of lands when

And anta is mayed in perpetual bloom;
hood,
So fondly does me
The sweet seenes of the mesolow, it eatwine.
The land of the oak
What eare we though
comes yearly
nh hooshas dar
more dearly.
When milldy she comes in her green robes again.
That decks all the sccne with a sofines divine
When the new leares
When the new leares are rustling with zephery
1ightneses
All in the dear land of the oak and the pine.
Oh, how sweet when the hill and the lakelot aro
gleaming.
Bathed ta the sof light of the fall rising moon,
And the tabbliag rill in the stillness is streaming

And fowers an

## And the sof treathing wind ite cool incense is

bringing,
ines the dear la
From the srring time to autumn the scene is still
Stll bright is the
Still bright is the vision by moonlight or dy
And when cold winds the
We krowning, that new benties will spring frow
decay;
And still lingers a joy that is never forbidden, The charms of the fireeide we ne'er may reaigs


Such a ruascalar race, men of honor unbedding, Nerer fearfal in danger, their country defending.
Till tyrants are driven as leares io the widd. Thelr bold sons and fair daughters unequalled aro standing,

| The fairest and strongest, and proud of their多, the line. Fh, the songrtity loag honor, with power commandfig, <br> The land of the oak and the dark waving pine |
| :---: |
|  |  |

## fliscellaneous.

We have been favored with the perusal
of a private letter from the Chincha Islands, of a pisvate letter from the Chincha IIs.ands,
which contains some items of public interest Which contains some items of pu
that we are permitted to copy.
There were at the lslands,
the letter, one hundred and sixty vessels of various sizes, from 300 to 2200 tons bur-then-averaging probably 800 tons. Th estimated average tim
ano was forty days.
islande, is said to be 1000 tons a day, which it was thought would not exhaust the heap in ten years. A geological survey, made
by order of the United States Government by order of the United Sitates Government,
had estimated that eight years would exhaust the supply
ter as follows:
There are three of the Chincha Ilands,
lying in a line N , and S , the passages be tween them being less than half a mile The wind is always $S$, and $\mathbf{E}$., and it is
never known to rain. The north island the largest. It is nearly circular, and about
 Thore. The of grap of guano ascent from the continues to deepen to the highest puano of oontinnes to to
where it is one hundred feet in depth
Fancy Fancy a largo, old-fashioned loaf of brown
bread, laid upon a table but little large
than the base of the loaf, and you than the base of the loaf, and you c an pret ty nearly see the pile of guano on either
island. The laborers commence uigging, asland. The laborers commence digging,
and proceed along the top of the rock, in
the direction of the centre, from all parts of the island; and therofore, in their progress, have shown the guano in a very steep
side, from the base of the rock, 80 feet high, aide, from the base of the rock, 80 feet high,
and from every part it appears to be the and from every part it appears
same substance-hard and close.
Every spoonful is dug with a piek, and
when loosened is as dry as powder, and of eourse dusty. If left in a pile for a brie period, it again becomes hard, and mubt
again be loosened with a piek. From the base to the top are found feathers, eggs,
and stones of all sizes, some weighing even two or three tons. I have taken out many perfect feathers, far from the top ; and near
and apon the surface have seen what ap peared to be bone and fleen deen what ap
It is thought the pile now comed. the deoomponition of sea animals, of

| which there nre multitudes now, and they /perfocted that they ean attach a burner to |
| :--- |
| are sapposed to have been nueh more nu- | re supposed to have been much more nu- ane enemy's ship withont incurring the least

aerous in ancient days, before the white
danger to those who manage then. Large man came to destroy. Sea lions of a large numbera of explosive balls have been em
size (a ton weight), seals, and endless barked on the English fleets, of such a nasize (a ton weight), seals, and endless barked on the English flects, of such a na-
quantities of sea fowls have been the inhabitants of thess islands for myriads of years,
and the islands have been strike burial places she siddo of an enemy's ship,
scattering on overy side devastation, death
 ap to the top. So say the knowing oness. made with an asphy xiating ball, which does
Birds and birdlime go to inerease the pile. not kill, but paralyzes an entire erow for
Guano is really decomposed animal matur, geveral hours, or until they aro made pris. Guano is really decomposed sumal mather, not keral, but paraly, or until they aro made pris
but whether this is really the way so vast
oners. a pile accumulated, or whether the islands
were thrown up from the hottom of the were thrown up from the hottom of the
sea with the deposit upoa then, you must
judge for yourself.
The second island is similar in siz, and pile to the one described. The thind one
has not been touched yet. It is much
smaller, but well loaded. Guano scerites smaller, bat well loaded. Guano scervto.
large quantities of amaonia, and condined no it is in a slips hold, a man cannot stay
more than five or ten minutes at a time
mong it. Besides large lamps of pure ammonia, are daily found apparently decomposed bones, eggs, \&ec, and amming
other items, a man in perfect state of prelatile sults.
Now, do you wish to know how all thos
ships are loaded, and a thousand tons per day dug and sent from the islands ?
there atout 100 conviets from Peru, Empire. The former are in the ripht cestial he latter were passengers that engaged and engaged before they loft their own
country, to labor after their arrival for limited time, to pay their passage ( $8>0$ )
Instead of being landed at California, the ship brought them direet to this place, and
the Captain sold them for three and six theis passage ; and here they are slaves for
life. They are allowed 84 per month for Tife. They are allowed $\$ 1$ per month for
their food, and $1: \$$ of a dollar per day for their labor, with a pile of guano before
them which will last for the next ten yev-s and long before it is exhausted, the ma
ority of them will be dead. Each man is compelled to bring to the shate tive tons of
gano per day. A failure thereof is reward. ed witt the lash from a strong negro, and week there are more or less suicides. the month of November, I have heard, fitty
of the boldest of them joined hands, and jumped from the precipice into the sea. In
December there were $w e n t y$.hree suicide This is from one in authority. In January dite a number, but I have not learned how
nany. I was a few days since on the south island, and there saw two of the most
miserable, starved creatures they had swam across on their wheel.barrows, and wero
fally deternined to die. I could not feed them, snd my heart ached for thema; so
afer we reached our ship, a Dost was des. patched with bread and water for their re-
lief. Perhaps this availed them nothing, for they must either return to their task, or
some one must feed them daily. The Chinese, it is said, are educated to believe in think if they leave this life they shall return
to their own country. It is thought this o their own country. It is thought this
faith induces theta to leave their wheel-bar rows and commit suicide.
Thus, by diminishing the number of la.
borers, the exports are peet the demand of so many ships, English ships (one of which has been here of passengers from the Chinese dominions, ueceived, most probably, with the idea of
going to California to dig gold. In faet, it many, days before they were unde hat dag The process of loading the ship is by placing the ship close to a steep, rocky eliff, and have the guano run through a
large canvas hose, from the top of the cliff large canvas hose, from the top of the cliff
into the ship's hold. Alout 500 tons per iny are put on board by this method; and ship can lie very well. Boast that go uneturn to the ship, where it is taken on

## Implements of War.

## correspondent of the Cincinnati $G a$ writing from England, gives an inter

 writing from England, gives an intergines:One of hich is says, is Wanger's floating guo gned to bo proplling congreve gun, de he water in a straight line, on the princi at which it was directed, when it tharst into its sides its iron head, containing two Whends of fulminating powder of mercury. When the fire reaches this reservoir, the powder explodes, blowing a hole in the ves.
sel ten or twelve feet in diameter-so large hat it cannot be closed up by any ording ry method. This machine, says a writer, has been a long time maturing in the Woolwich to go forth on its mission of destruction can be made available at a distance far is thought will be of servico in attacking unapproachablete fortreases of Sobastapol nd Constadt.
says that submarine boats have been

## signed to carry each two en ormous Paix han guns. These veasel nre built in the strongest maner, with oaken walls near six

But it happened, on a time, that there
eame along the Indian trnils a Yankee ped came along the Indian trnils a Y ankee ped.
lar, who, among his precious store of goods,
whic Which ho was exchanging for furs nud skins,
lad a small looking glase, such as fits the

SAMUEL 8. MANT
ut rocerim, Bry-ioodet toois ac shoes, se., sce.

## 


genitt, oppenhelmir \& co

WILLIAM E. LEWI8,
boat builder and spak maker.



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