## Chelsen Sitanonad.

VOL. II. NO. 17


| THE CHEE SEA STANDARD． |  |  |  |  |
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## CHELSEA StANDARD. <br> FRIDAY, JULY $11,1890$.

## EMsT, $-11: 13$ A. м.

LOCAL, NEWSY ITEMS.
preked up While Roanting Aro
Most Honntiful viliage
A sow and pigs for sale. Apply D. B. Taylor.
 Thay.
The Union, Idaho having been admitted the Luion,
Nearly 200 of Chelsea's inhabitants spent the Fourth at our neighboring own Dexter
dres staflan will sell milhinery good Give hera call.
Wanted! Fifty berry pickers on the South Lima Fruil
or about six weeks.
Prof. Hall is completing the census physicaly unable to do it.
$W \mathrm{~m}$. Bacon is now a full fledged jastice of the peace. Onfenders brought ng to law.
Hot and cold bathe at Crawford ou sliould not be clean and feel comortable now, is a puzzle
Dr. Harry Wimams, dentist, is now there he can be found any day
week (sonte Sundays excepter).
Mrs, Storms, mother of Mrs, G. W
ears. The funeral was held Wednes day, Rev. J. H. Mclutosh officiating.
The next Republican state convenion will be held in Detroit. August 77 and 28. This is about the time the grest exposition will be held in the
Cisy of the Straits. rears, carries his arm in a sling, the Thiriday hast Dr a cherry tre the fractured wrist.
tine Surne ermates the wealth ied man, at $£ 680,000,000$ in gold, and E1, $02 \times, 000,377$ in silver-a grand total
of $\$ 191,5: 8,006,032$ ?
inforns "ue that during the three
"showers" of hast week (Sunday, Mon-
fell, the heaviest in this part of the

The strawiberry crop was rather "Short" here, but raspberries and as high this yeur as last, so more fruit an be bought.
A cyclone visited Fargo, N. D., last Monday, destroying thousamis of dor-
lars worth of property, and killing and maiming many persons. New
Orleans was flooted the same day, the sunday last the dend boty of Aug. Boove, of near Fruncisco, was found.
Justice Ed. Ward empaneled at jurs and Dr. Wright made an examination, to his death loy appoplexy. Mr. Boose was about 63 years of age. Nachinery, farmers all the improved farm and some would even pay a very large price for a month's help. Labor-siv-
ing inachinery does not, by any means, throw men out of employment, a a neve employment is' thereby created.
Prof, Samuel Straith, who for two years has superintended the Morely
schools, was in the village Monday, looking better than ever. With his wife he is spending a short time at her parent's home near Stockbridge. Mr. Straith does not expect to teach arext yoar. our last issue, to be held August 20th will take place in the handsome and North Lake. This is supposed to the finest grove in Washtenaw count. bered ground.


JANET LEE

In the Shadow of the Gallows.
by david lowry
$\qquad$
$\qquad$
$\qquad$
escape me so easily, " ssid the sailor, as
he wrestlod with the andlord.
Now there was a sound of steps below.
The s ops approached the room quickly,
There was a zay of hight, and then the



be tied to the corpse and buried with it
A blow was to be puanhised by thre
duckings in the see pand the use of the
knife in a quarrel caused the aggresor
to lose one of his hands.
Living on mis wig. ing A w
inga
orang
lateat Ha a group of friends recently tell. range people he had encountered
atoat night in the streets when the ordinary routine of life seems to be te. versed. strangest of them all," said he,
"Thas little Billy Spragne" was little Billy Sprague. Billy was
the funniest littie chap you ever saw. He weighed not less than two hundred pounds, aithough he was scarcely five
feet high. Literally, he was almost as
broad as broad as he was long. His face cer
tainly was broader than it was long. The most singular effect was caused by
the fact that Billy had not a single the fact trat bily had not a single
wisp of hair on either his head or face
-not even an evelash or eyebrow. He
was avfully sensitive at was awfully sensitive about his not
baving any bair, but couldn't seem to
get used to wearing a wig His was like an exaggerated billiard ball,
and Billy used to sav the wig and Billy used to say the wig madelim
waint to scrateh it ali the time.
"When he was "When he was about twenty-five
vearsold Billy fell in love with a liretty girl who worked in a big candy storety
Sixth avenue, and he straight way set ont to win her. He went to the bert
wig-maker in town and had a tine
brown curly wig made. It cost a heap. of money, But Billy would have it. Heap
paid diligent court to the girl, who
toyed with him-awhile and then sent toyed with him-awhile and then sent
him alout his busmess, Billy took it
sorely to heart and began to drink heavily. In a short time he hal spent
all his money, and had lost his situaThe only valuable thing be had left
way his wig. Finally, he could not get
along witinet hiling was his wig. Finally, he could not get
along withont his liquor, and liquor he
could not get without money. scheme nght Betly started a heautiful
vanted. tiong all the rumb, he wanted. toing into a saloon he conti-
dentially told the barkeper that he
had no money to pay for a drink; but that if he were supplied he a drink, but
his wig as sectirity for its payment, his wig as seetirity for its payment.
The wig was taken and Billy got hiv No barkeeper cound have
doubted that it was good recurity after
seeng Billy bald head, (ming cut
Billy strolled to anothier saloon, io



Chelsea Standard.
 OFFICIAL VILLAGE PAPER.

TVOV SOMURESS

## by Oapt, OHARLES KING

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\end{aligned}
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taking pictures oy means o
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In Mdd Atr-How the Work Ls Aceose
pllehed-The First Anecesurui Altompt
Was Made in 1881.
Aeronnuts and others have for sume
Aeronnuts and others have for sume
time past endeavored to proluce phote-
graphs frum a balloon, and have mat
with very considerable succe
It woula be difficult to say who was
the first to make photographs from
balloon, bot there is no dothlt that M.
andar, of Paris, has done more in this
Madar, of Paris, has done more in this
lirection than any one else. Some very
satisfactory restlts were obtained by bry
by means of a camora attached to the
side of the car.
But the idea of sending a camers
alone up insto the air was one that ocon
pione up into the air was one that cooco-
pied the attentlon of scientiats, for the
reason that it obviated the necessity of
sending up aeronarts and, in conse
sending up aeronaints and, in conse
quence, $n$ much smaller balloon would
be required.
Qe required. In the year 1881 my fathene,
the late W. B. Woodiby inver
the late W. B. Woodibury, invented and
patented a balloon camera of this tind
The principal part of the apparatus is s
drumi, holding four sensitive dry plates
this drum is wound up, and by means of
a small electro magnet a catch was re-
esased, and the plates could le brought
into position successively. The lens was
covered with an instantaneous shatter,
opewning, and closing the lens in the
1*-juth part of a second. This also was
controlled by a small electro maguet.
controlled by a small electro maguet.
The wires connected with these two
magnets, and one fur the return current.
were inclosel ia the rope that held the
magnets, and one for the return current,
were inclosedl in the rope that held the
balloon, so that the operator on terra
balloon, so that the operator on terra
firma, by simply sending a current
through these wires, could work the
movements of the camera as easily as if
movements of the camera as easily
it were in his own hands.
How THE PICTCRE is takes.
The operation was this: He touched
one button and sent a current to one
electro magnet, which brought a plate
one button and sent a current to one
electro magnet, which lirought a plate
into position. By zneans of a telesco
into position. By means of a telescope
the behavior of the balloon could be seen.
current was sent, by a pressing another but
ton, throught the scoud eloctro magnit;
this released the sbutter and the exposurn
was released the shater and the exposure
When the four plates hai
been exposed the camera was drawn to
the ground, tho plates developed itto
the ground, the plates developed int
negatives, and by means of a magic lan
tern their image was tho
negn thesir image was thrown on to
screen or large piece of paper. With
piece of chalke thee outlines were sketche
tifications, their strength and position
conld at once be seen by all the officers.
Frou a recent number of La Nature
reproduced an accumnt of a la Natatrape
kite recently invented by M. A. Balut
of Enlaure. To the kite is attached
small photographic camera l s meuns
a triangular support fixed to the bbick
bone. The camera is provided with an
of a slow match. Before flyiug the kito
his match is lighted, and when combu
ion has proceeded so far as to set fire to
the shutter and the exposure is made
Another very novel feature of this in
genious apparatus is the use of a regis
tering aneroid barometer attached $t$
tering aneroid barometer attached t
the kite so that the operator can find ou
the altitude which the kite has ascende
the altitude which the kite has ascende
above the ground. This barometer is
coanbined with a photographic register
ing apparatus which oreraphices at egister
same time as the camera. It is inclosed
same time as the camera. It is inclose
in a light, tight box, and the instan
that the shutter of the photographi
camera is releeased and the exposure
made an aperture closed by the shutter
is uneovered through the burning of the
match.
At the moment the aperture is uncor
ered the luminous rays strike the dial
and print the shadows of the tho needile
(mechanism and index needles) upon
piece of sensitized paper with which
the dial is provided. To the thread at
tached to the shutter, and whieh give
the exposure when burned, is fixed
the exposure when burned, is fixed
piece of paper which at the same time
detaches itself and falls to
indicating to the operator the ground
the es
posure has been made. The kite is then
hauled in and the plate developed.
hauled in and the plate developed.
Another curious form of aerial photo-
graphic apparataus is being deveeloped by
a French inventor, M. Denesse. It con-
a French inventor, M. Denessel. It con-
sists of a photographic camera attached
An umbrella like parachute
to a yocket. An umbrella like parachute
is also fixed to the rocket stick. When
fired into the air this is alosed,
fired into the air this is closed, but ai
soon as the rocket begins to descend it
opens
opens ont, and the whole returns grace-
fully to the earth.
fully to the earth. In this the camera its
cylindrical in form. and has round its
cylindrical in form and has round its
circumference twelve lenses-a sensitive
circumference twelve lenses a sensitive
plate is in the center. The lenses are
provided with
plate is in the center. The lenses are
provided with a shutter which opens and
closes instantly on the camera
closes instantly on the camera commengen-
ing to descend. It is then drawn back
ing to descend. It is then drawn back
to the operator by a cord attached be
fore the firing of the rooket. The prin
fore the firing of the rocket. The prin
cipal advantages of this form of appe
ratus are cheapness of operating and
ratus are cheapnes
freedom from riak
bury in Cassells.

四
Blathers (to-Slathers, who prepared to-
bow and was ignored)-I isy, slathers,
ian't Miss Blood like that yacht out
there?
Slathers
Bathem
Bat it Bat it stelices mo nhe
outtar. - Weat thios.
 day my youthful fancy of age, and one angit by
the pretty colors of $a$ blacksnale. pulled a small ring off my finger and a
string out of my pocket. Placiug the home in triumph, dragging the snalk at
my heels, and feeling as mech my heels, and feeling as mbeh a con
nucror as the Roman emperor wh cratgel the captives behind his char.
iots. In climbing over a fenco my cap.
tive made its escape. Ring, string.
everything disappeared. everything disappeared.
I hhed a few tears at the time, but had
forgotten the matter until lately, I re-


sulake. thongh I was obliged to use in
the warfare iboth a club and crevalver
The dog finishod the snake by giving it
a siaking and tearing it in pieces siaking and tearing it in pieces.
Yon will harily believe me, Lnow.
bit you can have my heal if it wasnit the same identical shase that got away
fran me seventeen years ago. How do
$\qquad$
$\qquad$
$\qquad$
that made its escape from me in the long
azo, while around the necks of each of
the seventeen young ones were silverrinys, and antached to these rings wer
short pieces of twine. And upou eace
one of these silver rngs you could plain

| vitations to tea, the lures by which he was indueel to become Eminy's escort to:all the hops and dances, redoubled themselyes ufter Miss Fletcher's departure; but it was all in vain. Without feeling any particalar affinit: for Mir. Lave, Emmy stood | "Well," naswered Warden, in some little |
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