Eveniug Edegraph

 tu become one of the most important branches
of our national industry．Deposits of gold and silver have now been discovered through－
out the entire Mountain ranges of the inte－ out the entire Mountain ranges of the me
rior，rom the Rocky mountalns on the East Mexico on the south to the British posses－ sions on the north．The resources of the
country in this reespect are literally boundles The only question that remains is，whether
these astonishing endowments of nature can be made practically available；and this，we
are giad to say．is in the process daily and If we turn to California，where gold mining bas passed from its earller stages of placor
and gukeh dirginge，to that of quartz－mining． as a regular and well－established business，we
find that the returns of this year are largely at New York from Calfornia，from Januar 1st， 1866 ，to November 21 st ， 1866 ，being 1st， 1868 ，to November 21 st， 1866 ，being
$838,27,350$, ngainat $818,162,107$ during the
same periods in 1865．Doubtless the year 1887 will show a large increase over thic
cear，from the simple tact that in year，from the simple fact that in quartz
mining the productiveness increases as the
business becomes well established，with
pleoty of capital for plenty of capital for improvements，and tor
the thorougi development of the mines． the thorough development of the mines．
In Nevada，the production of silver still in creases，and the area of silver－bearing lodes
is being daily extended by new and rich
discoveries．It is only six years since the
diver mines in Nis sllver mines in Nevada were discovered，and
athough they hare beca developed to only although they have beea developed to only a
limited extent．they have already yielded an
astonishing prodact．In the month of Juls astonishing prodact．In the month of present year，he Hnle and Yorcross
mines yieded from the 1stto the 23d $\$ 100,000$ mines yielded trom the 1 stto the $23 d 8100,000$ ， month．The yield of the Gould and Ca ry and of Yellow Jacket，for the year ending
June $30,82,072,814$ ．speaking of the re－ sources of that State，one of its local iournals
remarks：－＂The richness of the quarts min remarks：－＂The richness of the quartz mines
of $\Lambda$ evadn is not confined to any particular locality，but the deposits of the preclous
metal permate to the length and breadth； its mines are rich and valuzble to a fibulous
degree．Notwithstanding the immense amount of work opened up，there is yet a immense tract of unexplore
any already discovered．＂ Colorado was of nearly the same date with that of Nevada．The peculiar character o
her ores has embarrassed her deveopment
and retarded her progress ；but it sis believel and retarded her progress；but it $t s$ believed
that this dafticulty has now been virtually
overcome by new and improved overcome by new and improved processes of
reducing the ores，while the whole busine reducing the ores，while the whole business
of mining there has been placed upon a more sound and reliable bas：s，The near comple－
tion of the Pacific Railroad is giving an Im－ petus to emigration in that direction，and is increasing the facilities and lessening the
cost of mining to an extent that must con trbute greatly to the growth of Colorado in
the immediate future．In addition to her gold mines，rich lodes of silver－bearing
gotartz have been discovered，which are said quartz have been discovered，which are said by experienced miners to be quite equal to
those of $N^{\text {sadada，while the tacilities for thetr }}$ reduction are far superior．Coal，too，has
been discovered in Colorado，and now sells
for five dollars per ton the thot for five
mines．
But little has been said about Montana
during the present year，but those during the present year，but those who are
acquainted with the actual condition of acquanionerations there are aware that they
mining oper
were never more prosperous．Gulch and placer mining still proves proftable，while capitalists are erecting mills upon the quartz
lodee，which are proving exceedingly rich． We happen to know a company of gentlemen in our own city who，during the present
year，have quietly organized，sent a mill out there，ereeted it upon a lode near Helena， and are already receiving weeidy returns in gold paving a very handsome percentage
upon the investment．Other enterprises are proving simulariy successfui，dermonstrating
the fuet that the quartz ledgas of Montana， with machinery，tools，and supplies all brought two thousand miles，are rich enough to their d
long been lal wealth of New Mextoo has long been known，but peculiar causes have
hitherto prevented its being made practicali hitherto prevented its being made practicaly
available．We are glad to observe，however， that the present able and energetic Governor
of that of that erritory，General Robert 3 ．Mitchell， has takenh hold of maters there with the ce－ sign of placing them upon a better basis，
The Governor arrived in Lawreace，Kansas， a few days ago，on his way to Washington． He brings with him numerous apecimenses of
the great mineral riohes of New Mesico， gomprising beautiful appecimens of quartz sad
the daity evening telegraph．
gulch silver，lead，copper，platinum．etc．He
las one bar of gold of the vaiu of कt700 and
another $\$ 1100$ ，taken from the Pito Alto

ot the Apaches and Navaijes, thes could not
be worked untl the Governor seat down a

force and cleaned out the savages. Thaey arv
now beling successully mined. The quartz
from these mines payy from 8170 to 8700 per
room these mines pay, from 8170 to 8700 per
cord. HE Has a fine nugget from the guch
digginge, valued at $\$ 800$ which he is talking
We a present to the President at Washington.
He brings copper specimens contaning 03
fe brings copper specimens contanining os
per cent. of pure copper. The specimens of
liser are fully equal to the celebrated and
nchest silver lodes of Nevada.
The development of the mines in Arizom
has been retarded by the same causes only
has been retarded by the same causes, only
more aggravated, that have kept back New
Mexico, vgravated, the that have kedations of of bands of
savage and murderous Indians. There,
savage and murderous Indians. There,
too, a better state of things is prevail-
ing. $A$ Territorial Government has been fally
organized, a good code of laws adopted, and
the savages reduced to comparative quiet.
The mountains of Arizona are pecultarls rich
The mountains of Arizona are pecultarl| quitct.
in the precious metals. They are bat a con-
tinuation of the san
tinuation of the same range that has given
such astonishing resulta in Nevad, on the
north, and has been so well known for cen
north, and has been so well known for cet.
turies for its silver resources in old Mexico
on the south. Additional in
on the south. Additional advantages in
Arizona are its more southerly latitude, giving
Arizona are its more southerly latitude, giving
it a milder climate, and the better suppliles ot
wood and water. It has an ou let, too. by
wa of the Colozado river, which is of great
way of the Colozado river, which is of great
importnuce.
In regard to the present condition of mining
In regard to the present condition of mining
enterprises in Idaho, Oregon, and Washington,
re are
We are not prepared to speak; but we have
ven nothing to indicate any different state
of affirs there trom what prevails in the
other gold and silver-mfuing districts of the
-ountry.
From this brief survey, it may be seon to
vhat a magnitude the business of mining for
the precions metals has aiready grown, and
is destined yet to attain in our country. In
six or eight of the present and future States
of the repubic, embracing an ares grenter
han that of many an Old World empire, thit
branch of industry will be the chief one. All
the resources of science and invention will
cesses. A vast increase of the preciou
metals, both in the form of money and in the
arts, is inevitable. What the final effect o
ant this is to be it is hard to predict.
immediate effect must be to stimulate indus
immeatate effect must be to stimulate indus.
try in all its branches. Capital will be super
abundant. Probably
abundant. Probably a gradual appreciation
nessed. Our national debt will be easily and
appdly paid. Immense private fortunes wil
be built up, and an era of werleth such as th
world bas never yet seen will be inaugurated.
The Chicago Tunnel
The Chicago Tunnel.
Trix great tunnel at Chicago, or the purpose
of supplying that eity with water, is neariy
ompleted. ts success is a gratifying triumpl
of engineering skill, and at onces points out a
method by which cities similarly
way secure supp ie- of geod water. Chicagoi
built upon an almost perlectly
apon the shores of Lake Michigan. There
which water could be brought to supply the
Chty. The on.y large stream near by is the
Chicago river, a sluggish, althy stream,
all
tull of the sewage of the city. Here-
tofore the city has supplied titself with
water from the lake, but the difficulty
water from the lake, but tue dififculty
bas been that the lake itself, all along it
shores, is deflled by the sewage and other
refuse of the city. The present plan is, by
rumning a
runnag a cunnel some two miles under the
lake, to reach the water where it is perfectl
pure. $\Delta$ suat is sunk on the shore of
the lake eighty teet deep, and from the
bottom of that shait a large tunnel is run
for two miles under the lake, terminating wher
the water over it is filty feet deep. At the
terminus of the tunnel an upright pipe reache
to above the surlace of the lake, the wate
being
being admitted by flood-gates in it sided
whict can be opened or closed at pleasure
The capacity or the tunnel is fitty-veven mil
Hous of gallons of water daily. The water or
Lake Mictigan, as well as of the otber great
lakes, is deliciously clear and pure.
The cost of building the tur
\$315, 139. Of course, the cost of elevatin
engines, pumps, pipes, etc., for distributin
the water througia the city will reach a muc
larger figure; but when all is completad
Chicago, at a comparatively small expense
Chicago, at a comparatively small expense
will have secured tor her citizens the inesti-
mable blessing of a bountiful and never-fail
ing supply of pure, freeb water.
Tl enksgiving Day
TeE oberrancee of Thanksgiving Day wa
very genpral in our city, and the attendanc
at the churches was large. The sermo
preached dwels generaly upon those great
national topice of thankiunass
national topics of thankitu upess soo appropriate
to the day. Perbaps in nothing ts the freer
and better spirit of the cimers more plainly
to be seen than in these disisussions of the the
clergy. There is a liberal, manly tone about
them in spenking upon pubbic atifirs ablea
santly in contrast with years not set
santly in coutrast with years not yet long
gone by. The pulpit, ap a rule, has falle
gone by. The pulpit, ap a rule, has falle
lito its proper and normal position of accor
nto its proper and normal position of accor
with the principles of justice and Caristia
morality-never more, let us trust, to be dis
lodged therefrom.
lodged tberefrom.




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J．C．ATRAWBRIDGE \＆CO．
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| Which theg have over offored， thing usually tound in a $\qquad$ |
| :---: |

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AT ，RETATL．

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