THE HUMMING BIRD.

CURIOUS FACTS ABOUT THE FEATHERED JEWELS.

How They Are Collected for Ocnamental and Scientific Purposes—Their Nests and Eggs—Invincible Warriors—What Makes Their Varied Hues.

E Smithsonian Ina monograph full of fascinating information about humming-birds. One reason why these daintiest of feathered creatur s are interesting is that they were unknown to the white man Wuntil Columbus discovered the new world, ther range being confined to America. It is not the nat-

uralist alone has found them worthy of attention. The demand for them is great for ornamental purposes. Dealers, mostly Frenchmen and Belgians, have established themselves in many cities of South America for the sole object of buying and exporting humming-birds. From Santa Fe de Bogota alone many thousands of skins are annually sent to London and Paris. The Indians readily learn the art of skinning and preserving them, and, because of the exceptional profits to be got by this industry, they often traverse great distances to pro-cure the birds. Residents of many parts



GUERIN'S REGMET CREST. of Brazil employ their slaves in collecting and preparing them for European markets, and great numbers are ship-ped from Rio Janeiro, Bahia, and Per-nambuco. Inmates of the convents are supplied with many of the most richly supplied with many of the most richly colored species for the manufacture of artificial feather flowers. Myriads of lummers are also used by the natives of Mexico in making the wonderful feather-pictures for which the descendants of the Astecs are famous, plumes of different colors being employed in

place of pigments. American Birds.

The humming-birds constitute the most remarkable feature of the bird life of the New World. They have no repre-sentatives in any other part of the earth. About 500 distinct species are new known, while others are being drought to light with almost every iresh collection made in Mexico, Central America, or the higher lands of South They are most numerous in mountainous countries, their center of abundance being among the Northern Andes, between the parallel of 10 de-grees north and south of the Equator. The great focus of this feathered family is in Equador, where more than one hundred species are found, over half of them being peculiar to that country. Colombia has about one hundred species. and Peru and Bolivia together have ninety-six known species. In the ninety-six known species. In the United States only seventeen species exist, the Valley of the Mississippi and ing only a single kind of humming-bird ing only a single kind of humming-bird. The geographical distribution of humming-birds is very interesting, some species having a widely extended range, while others are confined to single mountain peaks or valleys. One group of them frequents the darkest and most retired parts of the forests of Brazil. from which fact that have constant. from which fact they have come to be

The nests of humming birds are among the most beautiful examples of avian architecture. They are usually made very compact, most of them cup-shaped or turban-shaped, the materials composing them being chiefly plantdown, interwoven with and strength-



AMERICAN BIRDS ders' webs, and often orpa-

Nothwithstanding their diminutive ize, pugnacity is one of the most conpicuous traits of hunting birds. Even inc birds and the billion barba are

afraid of them, being compelled to reafraid of them, being compelled to retreat before the impetuous assaults of
the tiny warrior, whose boldness is
culy equaled by the lightning-like
rapidity of his movements, thus baffing
any attempt at resistance on the part of
the more powerful adversary. The
lan e-like thrusts of the needle-like beak
are usually directed at the eyes of the
enemy. When two or more individuals
of either sex happen near the same spot
spirited and often violent conflicts are
almost certain to ensue.
While invincible against other birds

While invincible against other birds

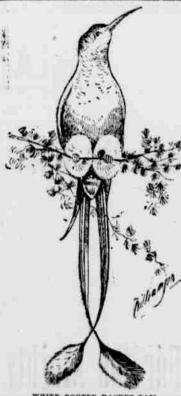


SPANGLED COQUESTS.

of whatsoever kind, humming-birds are sometimes chased by the larger species of bumble-bees, of which they seldom take the least notice, as their superior-ity of flight is sufficient to enable them to leave the slow-moving insect far behind. These tiny feathered beings are readily tamed and soon become accustomed to the society of human beings. tom a to the society of human beings, but they do not long survive confine-ment. Whether for want of sufficient exercise or for some other cause un-known, they invariably die within a few weeks. They are very inquisitive. One of them will sometimes approach like a flash and poise itself directly in front of one's face, its wings vibrating so rapidly as to appear as a mere haze on each side of its body, which itself remains so side of its body, which itself remains so stationary that the inquiring expression of its bright black eyes and the outline of nearly every feather of its compact little figure can be seen. But the alightest demonstration causes it to vanish so swiftly that the eye can scarcely trace the line of its flight. In alacalize humains, birds formerly was sleeping, humming-birds frequently sus-pend themselves by the feet, with their heads downward, in the manner of some

Their Food.

In feeding from flower to flower the humming birds, besides obtaining nour-ishment for themselves, perform in the economy of nature the same office as insects, by transferring pollen from one blossom to another, and thus assisting in the fertilization of the plants. Prof. Robert Ridgway, the distinguished ornithologist and author of the monorrank thologist and author of the monograph quoted, states that these creatures do not feed exclusively on nectar obtained from flowers, as is popularly supposed. Insects furnish a large part of their diet, and their crops and stomachs are commonly found to be filled with beetles, bees, ants and spiders. They rob spiders' webs of the insects which those crafty arachnids have captured in their snares so industriously spread. It is very interesting to watch them in the performance of this thievery, which they are obliged to conduct with great skill and carefulness, inasmuch as they themselves run a risk of getting caught in the webs, and the larger spiders boldly defend their homes against such



WHITE-BOOTED BACKET TAIL

intrusion. The bird will actually enter the labyrinths of the web in search of entangled flies, where sometimes there is scarcely room for his little wings to perform their office, and the least devi-ation would entangle him in the complex intricacies of ropes and gnys. On the approach of the angry owner, the robber shoots off like a sunbeam. It used to be supposed that the bril-liant hues of humming-birds were due

to pigments, but it is now known that they are attributable to the structure of the feathers. Each feather, when minutely inspected, exhibits myriads of littie facets so disposed as to present so many angles to the incidence of light, which is thus diffracted or broken up into vivid rainbow tints. In most species the gorgeous coloration is pecu-liar to the males, the females being, as a rule, devoid of refulgent hues and ornamental plumes. In only one species, found in Jamaica, is the female more beautiful than the male. The colors are variously distributed in different species. Some, instead of having luminous throats, have the halo of radiance transferred to their crowns, which are blue, violet, red, or green. Frequently there is a spot of glittering emerald green on the forehead. But no description in words can give a notion of the vivid beauties of the humming-bird which flits from flower to flower-

While richest roses, though in crimson dressed Shrink from the splender of his gorgeous breast,
What heavenly tints in mingling radiance fly:
Each rapid movement brings a different dys:
Like scales of burnished gold they dazzling

Now sink to shade, now like a furnace glow.

Nexture, having provided the humming-birds with such brilliant plumage, ber 100 years, has been r church memming-birds with such brilliant plumage, ber 100 years.

did not give them voice for song, and the notes they utter amount to nothing more than a warbling twitter, which the males produce during the pairing season. They have remarkably large breastbones, for the attachment of the powerful wing muscles. It is reckoned that their wings vibrate as fast as 500 times in a minute. So great an exercise of muscular force as is involved by such rapid movements calls for an ample supply of blood, and this is provided for by a heart of unusual size. The actual flying speed of the humming-bird is less than the ordinary observer might suspect, for the small size of the creature adds to the seeming rapidity of its flight, just as the little puffing tug appears to move faster than the ferryboat though it really does not do so.

So far as the coloration of the head is conceined, no other humming-bird equals the ruby-and-topaz. It is the speeces of which the greatest number

equals the ruby-and-topaz. It is the species of which the greatest number are exported from South America to Europe, for the purpose of adorning hats and bonnets, for the manufacture of artificial flowers, etc. Hummning-birds were great favorities of the ancient Mexicans. They used the feathers for their superb mantles in the time of Montezuma, and in embroldering the pictures so much ex-tolled by Cortez. Their name signi-fles, in the Indian language, "sun-beams," and their feathers are still



worn by the Indian women as decora-tions for the ears. A poet once said: "Art thou a bird, a bee, or butterfly?"
"Each and all three —a bird in shape am I,
A bee collecting sweets from bloom to bloom.
A butterfly in brilliancy of plume."

Have You Ever Noticed 11?

Did you ever know a woman's char-acter can be read by her hair? Palmis-try having gone out of date among fash-

iry having gone out of date among fashionable people, the unveiling of the disposition may be done by a close examination of my lady's locks.

If the hair shows much care, being
glossy, well kept, and every pin in its
place, you may rely on it that she is a
lady, born and bred, whother her own
or the deft lingers of a maid arranged it.
Gloss only comes from constant at. Gloss only comes from constant at-tention, and the woman of innate refinement is the one who lingers over her toilet, revels in baths, and adores shampoos. Therefore sign No. I reads truthfully. Coarse hair shows humble birth. Brown hair, as a rule, if of the peculiar fine character that makes it seem very thin, will indicate a good disposition. Hair that splits in the ends is a representation of the owner's tenis a representation of the owner's ten-dency to quarrel and have bickerings

and differences on all occasions. Black, glossy hair shows treachery; blonde, fluffy hair weakness and vanity; and red hair, temper, but truthfulness. The sort of hair known as drab, the kind so hard to match, and awfully high-priced when one wants a false bang, reads thus: highly sensitive and touchy. Either dye your locks or expect to be read of all men, for though hands sometimes lie, hair never does.

How to Clean Bottles.

It is surprising how many people per-sist in cleaning bottles with shot after the frequent cautions that have been given. Nothing cleans a bottle so easily as a handful of shot, which can be shaken into every corner until the glass fairly shines with cicanliness. But the danger of lead poisoning is very great, even when the bottle is rinsed out with clean water, and it is doubly dangerous when, as is the usual case, there is no rinsing out at all. A little clean sand is a convenient and thorough bottle-cleanser, especially as it is absolutely cleanser, especially as it is absolutely necessary to complete the process by washing out the particles of sand which adhere. When time is not an object, a bottle can be well cleansed by aid of potato parings, but as they must be corked in and left to ferment the plan is too tedious for general use. But der no circumstances should shot used, especially in bottles about to be

Why Men Are Bald.

"Fifty years ago it was an uncommon thing to see a young man with a skating rink on his head," said a physician. Now most men begin to grow tald be fore reaching 40, and many have little hair left at 30. This is due chiefly to the heavy head coverings now worn Did you ever see a bald-headed Indian The ancient Greeks and Romans went much with their heads uncovered, and if we can depend upon the counterfeit presentments of them left to us, baldness was very rare among them. The hat most injurious to the hair is the soft feit. The heavy cap worn by many Northern people is also a great promoter of baldness. The high silk, or 'plug' hat is, perhaps, least injurious of any head gear now worn. I do not believe that it was intended that the head should have any covering but the hair. Baldness is the penalty we pay for per-sistent violation of the laws of nature."

Wales Went to the Races. Certain English papers are creating quite a commotion over the fact that the Prince of Wales instead of attending the funeral of Alfred Lord Tennyson went to the Newmarket races. His absence would be less noted had any of the royal personages been personally present, but they were not. Surely in an event of such national importance as the funeral of a poet heat and that laureate Tennyson, the Prince, the future head of the nation, might have future bead of the nation, might have foregone a day's sport to attend to a day's duty. Had it been the funeral of a second Colly Cibber attendance might mean hypocrisy, but there could be no such feeling in laying Tennyson to rest in Westminster. Tennyson was the prince of Anglo-Saxon song, and that title he earned and did not inherit.

SOLDIERS' COLUMN

PRUMONITIONS.

An Ohio Lad Who Knew He was to be Killed at Kenesaw Mountain.



Sure it is that fate often speaks in unmistakable terms to her vic tims. That death comes without previous warning is not always true; and the great beyond is oft revealed to mortal eyes. stances like that which I am about to relate could, doubtless

in innumerable numbers, be recounted by

comrades of the battlefield. Around the base of "Old Kenesaw Moun tain" we had been maneuvering for many days. Constantly under fire, with death staring us in the face both by day and night we had become habituated to danger. regiment had been on the front line the day before, and, following the established rule. we were having a rest in the third line from the iront. A short distance to the right of our brigade the Johnnies had kickel up a small row, and threatening an outslaught on our lines, we were hurnedly sent over there to strengthen the reserve. Arriving on the ground we took position in the rear of all. As the firing lufled we quietry sat ourselves down to await further develop ments. Robert J. Rice, a private of our company, came and sat down by my side and remarked: "We are going to have a battle."

and remarked: "We are going to have a battle."

I saw no timisual indications of such an event, and replied to him accordingly. Without any appearance of concern or naarm he replied. "Yes, we are an some of ins will be killed, I smong the number; and, Lieutenant, I want you to notice that I do my duty, and go as far as any man." Hardly had be fluished this remark when we were called to attention," and on the "double-quick" we were inshed to the front, not stopping until we reached the reserve picket-line, entirely out of our place, acrording to the regular order of things. On reaching the reserve there was considerable confusion apparent in front, and without waiting to estel breath. "The three left companies deploy as skirmishers," was the ringing command of our sommanding officer. On the ran we obeyed the order, and changing front we rushed down in to the woods. Reaching the picket-line, we halted, and without waiting an introduction we took part in repelling a sortie of the enemy. Glancing around to see how it was with those under my command. I saw Bobert in our immediate front, with a small tree for shelter, firing his rifle with great deliberation. Then it was that his admonitions—his premonitions of death—came lanck to me so suddenly. Yes, and while I loyked he staggered and fell—shot dead, with a builet through the head.

One may say that such dancess as we were accustomed to had caused him to think this, that he had become despondent, etc. This was not the case, because he had just joined in trong his rifle with great deliberation. We held that line, but our loss was very considerable. I think it was an fillinois regiment that we assisted

was his first battle. We held that line, but our loss was very considerable. I think it was an illinois regiment that we assisted One poor fellow in the pit occupied by us was shot through both eyes. He tay on the ground there awhile, and only complained that the -tretcher bearers were slow in couning after him. He grew impatient and get ting on his fect, made his way back unaded.

WITH SHERMAN

Another Chapter of the Peach Tree Creek Battle.

Gree Battle.

Ger. Newton's Division, of the Fourth Corps, took a hand in this battle. Comrader who have written before have shouldless de-cribed things as they saw them, and as memory reproduces; but men in the line had little chance for observation, except in their immediate front and neighborhood. The firing had began a little before noon, as I remember it.

I remember it.

Newton's Division crossed the creek on
the bridge near that redoubt spoken of by
the last comrade. We followed the rose
toward Atlanta. Our brigade was in the
rear, and had only reached a point about a
quarter of a mile from the bridge when the

parter of a mile from the bridge when the ball opened.

Away to our right the roar of battle was tremendous. The smoke came rolling up as though the woods were on fire. We wern not long in exocetancy. Our brigades it advance began firing fast and furious. Or derites came riding back in all haste. One

advance began tiring fast and furious. Or derlies came riding back in all haste. One of them stopped long enough to tell us that the whole rebel army was bearing down up on us; that he had been sent to Gen. Thomas for reinforcements.

These brigades of ours came back down the road in great disorder. They were being nansed, they said, and this, too, on the left. The rebel force was between them and the creek, and seemed determined to get around and in possession of the bridge. The creek along here was hardly fortable, the water deep, and the banks of that kind of clay whick was more difficult to scale than the Chinese wall. ?

Between us and the creek, and in our rear, was an open field. On the flats next the creek was a cornfield. While cheering was heard on our right, out of the woods on our lett came a rebel column, company front, on the double-quick, en route for the bridge. Our brigade, hitherto innetive, quickly changed front and began by firing into this rebel column, and what with our builets and the grape and canister from the small works sooken of began by firing into this rebet column, and what with our builets and the grape and canister from the small works spoken of near the bridge, we had the satisfaction of seeing this rebet column melt away before the cornfield was crossed. They went back faster than they came out, and over the same route.

My company stood picket that night, with

My company stood picket that night, with the line along the edge of the woods and reached the creek. At break of day the next morning a Sergeant and myself made a reconnoissance in our immediate front and only a short distance in the woods we came across a substantial earthworks built somewhat in the form of a fort. At the time of our visit there was no living soul in it, nothing but a few surplus muskets, canteens, cob-pipes, etc. I have always thought that this storming or charging party came out of this fort; and as a part of the program of Gen. Hood was to seize and hold the bridge comrades have previously told us how they fared with our "Fighting Joe Hooker." Their project falled to connect.

We were told that Gen. Thomas and staff actually manned these guns at the bridge

We were told that Gen. Thomas and staff actually manned these guns at the bridge, which swept that cornfield and checked that charge. I should really like to know how this was. Can any comrade tell? I remember seeing Gen. Hooker riding up to our lines and saying: Boys, we have whipped them again."

I think this the left end of Peach Tree Creek. I am sure there were no other troops bet ween us and said creek; and if there had been no Gettysburg, Chickamauga, Antietam, or Shioh this would have been quite a battle.—R. C. Rice in National Tribune.

No MATTER where you see a sin, you may know that there is a judgment in its track.

PENNSYLVANIA PICKINGS.

SOME IMPORTANT HAPPENING

Of Interest to Dwellers in the Keyston

A CHANGED WATER-COURSE.

A LAND OWNER AWARDED DAMAGES FOR UNIUS-IRS CAUSED BY IT.

An important case was decided by a Dau-phin county judge. The Lykens Yalley Coal Company changed the course of stream on its property and dumped a large quantity of coal dust into the channel of the old stream. A big flood caused an overflow of the stream and the culm was carried on the land of David S. Elder, doing much damage to it. Elder instituted suit for the recovery of \$7,500, and the jury awarded him \$1,500. If a new trial is not granted the case will be appealed to the Supreme Court by the Corporation.

MINERS' HOUSES TOPPLE OVER.

At an early hour Sunday morning the ground began to settle over the workings of the Langeliff colliery at Avoca, caused by a cave in that took place in the mine during the night, doing considerable damage to property. The place where the surface is estiled is known as "Brown's Patch" and to-day it is reported that several acres have gone down from two to six test, causing a few of the miners' houses to topple over. while many others sustain more or less damages.

FOLKY LOSES HIS LIMEL SELV.

The jury in the case of Pat ick Poley, or Pittsburg, against Editor Laird, of the Greensburg Argus, for criminal libel, 16turned a verdict of not guilty. Two-thirds of the cost were assessed on the defendant and one-third on the plaintiff. The Arges in a political article referred to Foley as a 'tounder, heeler and ruffian."

GOT THE TOOLS IN A POT PIE.

Frank Hodges and William Murphy, prisoners in the Blair county jait at Hollidaysburg on suspicion of being the attempted murderers of a man in Altoona, escaped Friday night by digging through the walls with tools their friends on the outside sent them concealed in a mammoth pot pie.

A SAVING FOR PENSION APPLICANTS.

Adjutant General Greenland says applicants for pensions, who have lost their papers, go to unnecessary expenses in pay ng persons to secure from the department certificates showing their service in the Union army. These can be secured by simply asking the department for them.

AN RABLY SKATING ACCIDENT. William Poleski, of Blackwood, aged fi years, while stiding on the ice at Blackwood reservoir, near Tremont, in company with several young companions, broke through and was drowned.

JOSIAH LYDICK, a merchant of Greenville, while crossing the street from his store to his dwelling, carrying a large sum of money Monday night was attacked by a robber who felled Mr. Lydick to the ground with a sandbag and after rifling his victims pockets, escared.

WILLIAM WHALEN was crushed by rock falling on him at the South West Connells-ville Coke Company's mones, near Mt. Pleas ant. He died several hours afterward.

Tun business men of Bellefontn are excited over the fact that the town will likely lose its free mail delivery service. In 1850 the postoffice receipts were \$10,000, but last year they were only about \$7,090.

SATURDAY night and Sunday the Phila' dephia and Reading Rai road moved to coatrains from the mines in the Schuylkill region down their main line to sidewater. Each of the trains averaged 60 gondola cars or in all 3,900. Each car carried an average of 28 tons, making a total of 109,230 tons for each ton the company gets \$1.90 main line toils, or in all \$207,400, which the purchaser pays.

Exil., a 7-months-old child of Mr. and Mrs. A. Comp. of Harrisburg, was fataliy burned by the explosion of an oil lamp.

A 2-YEAR-OLD daughter of Robert Meehan of Pattsburg, was fatally burned. The child was playing about a fire when her clothes ignited, literally cooking the flesh. Dr. Graham pronounced the child's injuries

Brack diphtheria has broken out with great virulence at Mammoth, a mining town in Westmoreland county near Greensburg, and a half dozen deaths have occurred.

A LOCKPORT (Westmoreland county) farmer discovered a broken frog on one of the main tracks of the Pennsylvania railroad on Tuesday morning just in time to stop the southwestern express, thereby saving it from being thrown from the track.

A LEHIGH Valley engine exploded near Shenando th Wednesday night, killing En-gineer William Barry, of Shoemakers, and seriously injuring a fireman and a brake

A LITTLE child of Andrew Johnson at Brady's Run, was burned to death while playing about a fire in a room with other children.

At Beaver Falls Saturday afternoon dur-ing a foot-ball game John Mitchell of New Brighton was severely injured. Little hopes are entertained for his recovery.

A CUMBERLAND COUNTY jury yesterday rendered a verdict of \$500 against the Philadelphia and Reading railroad, for the killing of Charles Evilhock, near Carlisle, Pa., in April 1891.

LAWRENCE county school directors favor

Mrs. Mary Wilkes, an aged crippled lady, was attacked by two unknown men, near New Florence Sunday, and robbed of \$3.40.

At Schuylkillhaven, Mrs. Ann. Davis died at the almshouse, aged 101 years. She was born in Wales in 1791, and has been a widow for lifty years.

ALBERT TANNER, a lumber merchant, of Sandy Lake, foll asteep in a train returning from Buffalo and was robbed of \$438.

The treasury of Mercer county, is in atraightened circumstances because of un-collected taxes during the past three years, aggregating about \$50,000.

A sum that broke out in J. D. Hepburn's restaurant. Mahaffey, destroyed all the buildings from the river to Mahaffey Hotel, The loss which amounts to thousands of dollars, falls beaviest on A. D. Lydick, who owned five of the burned buildings. A. Spencer and J. D. Hepburn are also heavy losers.

Joseph, the five year old son of John Henry, of Canoe creek, near Hollidaysburg, applied a lighted match to his clothing and was burned beyond recovery.

God never stops trying to use an sarnest man because he now and theu makes a mistake.

LATER KEYSTONE STATE ITEMS

A COSTLY CITY HALL.

The Philadelphia Building Has Cost \$16,-200,000, and Is Still Unfinished.

Philadelphia City Councils have resolved that no money whatever for the construction of the public buildings shall be appropriated out of the proceeds of the annual tax levy for 1892, unless the commission shall within ten days furnish Councils with a statement exhibiting item by item the manner in which the appropriation requested is to be expended, and also an approximate statement of the sum necessary to complete and furnish the buildings in accordance with existing plans and specifications. This action has long been tooked for. The Public Building Commission, which has sole charge at the ere tion of Philadelph a's big city hall, was created by the Legislature over 20 years ago, and has so far defied all attempts of the city officials to inquire into its affairs. It has demanded certain sumseath year, and the money has been gridgingly handed over. The amount asked for this year is slightly over \$2,000,000. When the erection of the building was began it was to be finished in a few years at an estimated cost of \$6,000,000. Over \$16,000,000 have been spent on it. Nebody knows how much more will be required, and no one believes it will be finished before the beginning of the next century.

FACTORY INSPECTIONS.

FACTORY INSPECTIONS.

THE YEARLY REPORT SHOWING WHAT HAS DEED ACCOMPLIBITED.

ACCOMPLISHED.

The following summs y has been prepared by Factory Inspector Watchorn of the work done by his department for the year ending Nov. 30, 1892. Number of departy inspections made. 1931; number of inspections made. 1931; number of males employed where inspections have been made, 1931; the inspections have been made, 1931; the inspections have been made. 1932; the inspections have been made. 1932; the inspections have been made. 1934; the number of termiles employed where inspections have been made. 1934; the inspection of the foregoing the number of termiles are not seen inspected. 239,068; total number of employes to establishments that have been inspected. 239,068; total number of or estimated. 1716. The orders were given as follows: Fire escapes to be erected. 187, clevators to be guarded, 171; sanitary orders given, 319, miscelansous. 1027; orders reported complied with, 1,300; number of accidents reported, 246. They were as follows: Fatal, 34, serious, 97; less serious, 125.

THE COST TO THE STATE.

ADJUTANT GENERAL GREELAND PIGURES THE HOMESTRAD EXPENSES AT \$450,000.

Adjutant General Greenland now estimates the cost of the recent troubles at Homestead to the State for the pay, maintenance and transportation of troops, etc., at \$450,000. Of this amount warrants have been drawn in the suggreente sum of \$375,-225 49. The claim of the Pennsylvania Railroad Company for \$52,000 for transportation and o her claims not yet paid are not included in this amount.

A PATAL BOLLER EXPLOSION.

A PATAL BOILER EXPLOSION.

MAUCH CHUNK.—A fatal boiler explosion occurred here at the power house being built for the Carbon County Electric Rauway. Purtin Albright, the construction engineer, was so budly scaided that he d.ed. He resided at Muncy, Pa, and leaves a young wife. Francis Darward, of this county, was hit by flying debris and can hardly recover.

PENNSYLVANIA'S CIGAR PIGURES.

The report of the commissioner of inter-nal revenue shows that Pennsylvania is now the greatest cigar-manufacturing State in the country. The number of cigars manu-factured in the State during the last issail year was 1.252,800,889, which was nearly 100,000,000 in excess of the number manu-factured in New York State and about four times as many as the number in any other State.

A peririos is being circulated at Monon-gabela City asking the coming council to repeal the local option law.

Mas, Lizzie Geader, of Mt. Pleasan, than ed with illegal liquor selling, was fined \$1,000 and sent 10 months to the workhouse by Judge Poty, of Greensburg.

EX-GOVERNOR HOYT DEAD. He Quietly Crosses the Dark River. A

Sketch of His Military and Political Career. Ex-Governor Henry M. Hoyt died at Wilkesbarre, Pa., on Thursday. The end was peaceful. Six months ago he was stricken with paralysis and three months later he had another stroke and began to fail rapidly. Mr. Hoyt after the war was never a strong man, having contracted a disease in the army which made him more or less of an invalid ever since. His estate

will not reach over \$5,000.

Henry Martyn Hoyt was born at Kingston, Lexerne county, Pa., June '8, 1830, of New Eng and stock. He was the son of Sieba Hoyt, who emigrated to Luzerne county from Danbury, Conn. After working on his father's farm, he went at the ege of 14 to the Wilkesbarre Academy, where he prepare i for Lafayette College. After studying two years he went to Williams College and graduated in the class of 1840. After graduation ne taught school for a few years and then studied law under the late George W. Woodward. He was admitted to the bar in 1853. On the advent of the Civil War General Hoyt was active in raising the Fifty-second Regiment of Pennsylvania Volunteers, of which regiment he was appointed Lieutenant Colonel. He distinguished himself for bravery at Fair Oaks Chickahomilay and before Charleston.

His pointical career began in 1857, when he was appointed additional Law Judge of Luzerne county. In 1869 he was appointed Collector of Internal Revenue for the counties of Luzerne and Susquehama. In 1868 he was Chairman of the Republican State Committee, and in 1878 he was elected Governor of Pennsylvania on a hard money platform. Governor Hort was married September 23,1855,to Mary E. Loveland. Three children—a son and two daughters-survive him.

survive him.

Proving Ownership. A very amusing trial developed out

of a suit of replevin for a dog brought by Dr. E. T. Brady against John A. Levi in Justice Shannon's Court, in Kansas City, Mo., recently. Both parties claimed the ownership of the log. Dr. Brady's attorney, however, stated that they could prove the claimantship beyond doubt by the recognition of the dog for Mrs. Brady, and she was accordingly summoned. The animal immediately jumped from his place in the prisoner's dock and showed with every demonstrution of canine joy his recognition of his mistress. In consideration of the adverse testimony this was still not adverse testimony this was still not convincing to the Judge, so Mrs. Brady said that if she would sing a certain song the animal, in response to his training, would join in with her in his dog fashion and voice and sing the song through. This she did, and at the first words of the song the dog learned for low and fulfilled the dog leaped for joy and fulfilled his part of the duet. No further evidence was taken, and the canine returned home with Mrs. Brady.