THE SCREEN: ITS AMAZING HISTORY

Thomas Alva Edison, inventor of the motion

picture film, the camera and the Kinetoscope-the

technological foundation of the art of the motion

faces. Soon vaudeville actors began to appear. A

young dancer named Dennis was among them.

The first motion-picture emporium was opened

April 14, 1894, at No. 1155 Broadway, New York.

Ten peephole kinetoscopes attracted the public.

screen as we know them had not yet made their

appearance. All movies were shown to one person

at a time, through the peephole. This, of course,

limited the patronage. The magic lantern, on the

other hand, for several hundreds of years had

Why not combine the magic lantern and the

kinetoscope? This question stirred, almost simul-

taneously, the minds of several men, including

Edison. In Chicago Edwin Hill Amet pondered

the idea; in Virginia Prof. Woodvill Latham

played with it; in England Robert Friese-Greene

started working, and in France two instrument

makers, Louis and Auguste Lumlere, set about to

Out of all this effort grew litigation which in

one form or another was going strong until as late

as 1911, and may still have a belated appearance

Mr. Ramsaye says that the Lumiere projector

made its debut in March, 1895, under the name of

the cinematograph. Several weeks later Professor

Latham, in America, demonstrated his projector,

and only a short time later Amet made his show-

with minor exceptions in the perforation of the

film and in method of winding and rewinding.

These precipitated legal battles in which were

spent millions of dollars in costs, only to end, as

a rule, in compromise and combination of the com-

peting parties. Thus the projector, the last vital

development of motion pictures, was ready to

revolutionize the world of amusement as early as

The first public screen showing was made April

20, 1896, at the old Koster & Bial music hall, in

Twenty-third street, New York. These were simple

subjects, dancers, acrobats and the like-anything

The idea that any actor would want money for

his efforts never occurred to the early film makers.

The publicity they got out of it was held to be

ample remuneration. Carmencita, a Spanish

dancing star, performed; Annabelle Moore put on

a serpentine: Sandow and other notables of the

About this time came the first censorship. The

Edison company had produced a piece in which

Dolorita put on a hoochie-koochie, a dance made

known to America at the Chicago world's fair.

Kinetoscopes by this time, in 1896, were fairly

well distributed, and there were several doing

business on the Atlantic City board walk. Some-

body took a peep at Dolorita, became shocked at

her performance, and promptly wrote a letter to

the authorities. The result was that the owner

of the establishment wrote the New York office,

"Send me another film. The police say that Dolo-

As early as 1896 the movies, not yet known by

that title, of course, began to attract the attention

of scores of men who saw the opportunities for

money-making. Their imaginations had been fired

by such exploits as the filming, in 1897, of the

Corbett-Fitzsimmons fight at Reno, which ran

13,000 feet, and was shown at the old New York

Academy of Music, the first special showing of a

picture. The same year one Alexander Victor, a

magician, opened the first motion-picture theater

with 200 chairs in it. This was in Newark, N. J.,

The war with Spain helped boost the new art.

Here was an opportunity to get real action. The

Vitagraph company, formed by Jimmy Blackton.

a New York reporter, Albert E. Smith, a spirit

cabinet exhibitor, and one Pop Rock, a Harlem

billiard hall keeper, concocted a picture called

"Tearing Down the Spanish Flag." In Chicago

George K. Spoor, news dealer by day and ticket

vender by night in a cheap vaudeville house, and

Edwin H. Amet, the inventor of one kind of pro-

jector, showed the destruction of Cervera's fleet.

Both of them were fakes. The flag was "torn

down" on a lot in Brooklyn, and the "fleet" was

maneuvered in a washtub at the Waukegan (III.)

This was the day of the film pirate. If anyone

made a picture which attracted the public, others

immediately would copy it. The industry had

lured the unscrupulous entrepreneur as well as

those who lived by higher ethics, and where

money is at stake anything is likely to happen.

One company produced the story of the crucifixion.

and another promptly copied it and "bootlegged"

The status of general production of pictures for

studio of Spoor and Amet.

it to not unwilling exhibitors.

and admission was 25 cents. It soon failed.

time all worked on this basis of payment.

In general, all these devices were the same,

shown still-pictures to entire audiences.

put motion pictures on the screen.

on some court dockets.

with action in it.

Censorship Begins

rita's dance is too strong."

It must be remembered that pictures on the

picture. (Courtesy Simon and Schuster.)

She is now Ruth St. Denis.

On the Screen at Last

No One Took the Early Films Seriously, Not Even the Inventors

Thirty-seven years ago there were no moving pictures. Today the movie industry ranks fourth in the United States, with an invested capital of \$1,500,000,000, employing more than 500,000 persons in production, distribution and exhibition, with 60,000,000 persons paying from ten cents to two dollars for weekly admissions to theaters, derge and small, dotting towns and cities throughout the country.

By PROEHL HALLER JAKLON OOM Five of the West Orange (N. J.) laboratory of Thomas Alva Edison buzzed with excitement on the morning of October 6, 1889. Two men, one young, the other older, were keenly interested in a black wooden box about five feet high. Near the top was a peephole, and the young man, with an air of triumph, urged the older man to peer into the small

Inside an arc light sputtered. There was a noise of machinery, and there came into view a transparent strip of celluloid bearing the prints of many photographs. As the strip began to move, the photographs came to life. It was a moving picture of the younger man, walking, smiling, hat in hand, approaching as if to extend a greeting.

As he came nearer there was heard the phonographic reproduction of the young man's voice,

"Good morning, Mr. Edison. Glad to see you back. I hope you are satisfied with the kineto-

This was the remarkable demonstration which greeted Edison upon his return from the Paris exposition. The proud young man was William K. L. Dickson, an Englishman who five years before had come to study under the tutelage of the Wizard of Menlo Park. Edison had entrusted Dickson with the development of certain ideas, and this was what the young man had to show

The Motion Picture Is Born

The birth of the motion picture is marked officially by this demonstration. From this crude beginning, in less than thirty-seven years it has attained the importance of a major industry, providing employment for more than a million persons throughout the world, and giving entertainment to more than 100,000,000 persons weekly in every civilized and many uncivilized lands.

Following the formula that the time to write history is while it is happening, an American, intimately acquainted with the film industry, has produced, after five years of careful, intelligent research, a two-volume history which bears the title, "A Million and One Nights: the History of the Motion Picture." He is Terry Ramsaye, former newspaper man, screen editor and executive, The original edition, of which there were only 327 sets, each bearing the autograph of Thomas A. Edison, and selling for \$75, was launched by Simon & Schuster, those two young men whose success with the cross-word-puzzle books startled the publishing world in 1924.

Mr. Ramsaye set out about six years ago in search of his material. The pursuit took him to all sections of the United States and many parts of Europe. Dickson was found living in retirement in France. He interviewed the real inventor of instantaneous photography on Cape Cod. In all he talked with more than 400 individuals who contributed to the growth and development of the art. Court and corporation records were made to give up their stories, while letters and original papers were still available, as they may not be to a later historian.

Starting as far back as he could go, Mr. Ramsaye traces his picture history from Aristotle to Edison. He shows us the camera obscura, the magic lantern. Stamfer's whirling disks, the spinning coin of Herschel, but the two most important developments, he says, were the camera by Daguerre, the Frenchman, in 1829, and the inception of wet-plate photography in 1860.

To Settle a \$25,000 Wager

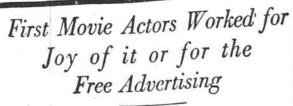
The credit for the discovery of instantaneous photography is given to John D. Isaacs, a civil engineer, working for Leland Stanford in 1872. Stanford maintained that artists were all wrong in their pictures of horses in action. Their legs were shown in unnatural positions, he declared, and made a bet of \$25,000 that he was right. He engaged a San Francisco photographer, Eadweard Muybridge, who later received the glory, to catch a trotting horse in action by employing a battery of cameras. Muybridge falled. Isaacs, knowing something about photography, realized that the lens shutters then in use were too slow for the job and so he attached rubber bands with a hundredpound pull to the shutters. This gave an exposure of one two-thousandth of a second and "caught" the motion of the horse. Muybridge, who was the photographer, gained the fame.

Isaacs went on about his own business, attaining success, and rarely referred to the incident. Later the task performed by the battery of cameras was done much more efficiently with a single camera, a spring taking the place of the rubber bands. In 1886 LePrince, a Frenchman living in the United States, used sensitized strips of paper in place of the old-fashioned wet plate, and soon after Carbutt substituted celluloid for the paper. George Eastman, a photograph supply man of Rochester, N. Y., produced much thinner celluloid strips and put them on the market in the form of dry plates for his kodaks. Dickson, in September, 1889, bought a small supply for use in the kinetoscope, as Edison called his new device.

Edison sold the exploitation rights to this device to a firm consisting of Norman C. Raff, a western capitalist; Frank Lombard, president of the North American Phonograph company, and Frank Gammon, a high-powered young business man. In turn, they marketed state and foreign rights to their toy. Edison, at his West Orange laboratory, agreed to produce the pictures.

Edlson obtained a patent on his kinetoscope in 1891. Learning that foreign patents would cost about \$150, he told his attorney that they were not worth it. A patent more or less meant nothing to Edison. He failed also to protect his invention for a disk record for his phonograph, preferring the cylinder type. How many millions were lost because of this neglect can only be guessed at.

The first motion-picture actor in the world, according to Mr. Ramsaye's findings, was one Fred Ott, a mechanic in Edison's laboratory. He dressed in absurd clothing and made funny



these days can be measured by a review of a Biograph catalogue, then current:

134—The Pretty Stenographer; or Caught in the Act—26 ft.—An elderly but gay broker is seated at his deak distailing to his profits stenographer. He his desk dictating to his pretty stenographer. He stops in the progress of his letter and hostows a kiss on the not unwilling girl. As he does his wife enters. She is enraged. Taking her husband by the ear she compels him to get on his knees. The pretty stenographer husband into tears. pretty stenographer bursts into tears.

They Use the "Cutback"

"The Life of an American Fireman," produced in 1902, was one of the first pictures to utilize that very effective device, the cutback. It showed a child in a burning house, with the brave fireman

on his way. In 1903 Adolph Zukor, a Chicago furrier, arrived in New York to collect \$3,000 which a friend had borrowed to start a penny arcade. It was not prospering, and Zukor's efforts to save his money put the furrier into the penny arcade business, and later led to his meeting with Marcus Loew, another penny arcader. By 1906 Zukor was a fullfledged theater proprietor. Famous Players-Lasky corporation, the world's biggest movie concern, resulted, while Loew is head of the Metro-Goldwin-Mayer company, a close rival.

Carl Laemmle, clothing store clerk of Oshkosh, Wis., in the winter of 1905 confided to a Chicago advertising agent that he was tired of the clothing business. They talked over the possibilities of the movies. Finally he opened a theater in 1906. A few months later he started a film exchange and sold prints to other showmen. Out of his subsequent efforts to organize the independent interests in their fight against Edison came the Universal Pictures. Both Laemmle and Cochrane, the advertising man, made fortunes.

In 1907, the censorship pot, long simmering, boiled over. Ramsaye recalls for us the Chicago Tribune editorial, "The Five Cent Theater," which damned the nickelodeon up and down hill. At that time Chicago had 119 such shows. They were blamed for juvenile crime, and a list of pictures, to which objection was taken, was printed. The same year New York officials became aroused and closed every 5-cent show in the city. Exhibitors protested, there was a compromise, and as a result the National Board of Censorship was formed. The first state to pass a censorship law was Pennsylvania in 1912.

Appealed to "Rough Element"

The cinema, it seems, had been in bad odor, more or less, from the start. Its appeal, its critics asserted, was mainly to the "rough element." Then, too, followed the theater disasters in which many persons lost their lives. Films often caught fire in the crude projection machines, and many persons feared to enter such theaters because of the reported danger to their lives. Everyone had heard of the Charity Bazar fire in 1897 at Paris. Nearly 180 persons, among them many French nobles, had lost their lives when a projector lamp exploded. Prejudicial feeling immediately arose to impair seriously the status of the screen in the minds of the upper classes.

With the establishment throughout the country of many theaters there was created a demand for | devices, there are several kinds of | more and tetter films. People were tiring of the good, inexpensive, ready-made pipe lower plate. old run-and-hop variety of subjects. Exhibitors wanted story pictures, and the producers' problems began anew. The motion picture had no respectability then, and actors were scornful. It was necessary to seek out the hungry ones and tactfully suggest work in "the pictures."

Actors who met on the movie stages of Edison, Vitagraph and Biograph in those days kept their film "shame" a secret. It was the accepted practice of the time to impress the actors into service as carpenters, scene painters, and the like. Florence Turner, an early favorite, when not acting was mistress of the wardrobe. But when Maurice Costello went over to Vitagraph from Edison a precedent was set up. "I am an actor and I will act-but I will not build sets and paint scenery."

He won on his dignity. Enter Charlie and His Pants

Charles Chapman made his screen debut in 1913. His big pants and curious gait caught the eye of Adam Kessel of the New York Motion Picture company, who strolled into a theater just in time to see the act go on. Kessel offered him \$75 a week to appear in the films. Charlie refused it, as he did a subsequent offer of \$100 a week. Finally the ante was raised to \$150 and he accepted. His first picture was made at Los Angeles for Keystone. It was called the "Kid's Auto Races," and made a hit. Other Chapman pictures followed, and the little Englishman became famous before his name was known. Later

his name was changed to Chaplin. Of the later developments in the industry, the most significant was the effort to avoid censorship and regulation that might seriously interfere with progress. In 1917 a wild party for Fatty Arbuckle in Boston drew unfavorable attention both to the players and film officials who attended it. In 1921, Arbuckle with other movie people smashed into a screen scandal. The divorce of Mary Pickford from Owen Moore in Nevada was another cause of scandal because of her early marriage to Douglas Fairbanks, an actor just winning public favor. The producers felt that something had to be done. They formed an association of motion picture producers, and placed at the head of it Will Hays, one-time chairman of the Republican national committee, and postmaster general,

Hays tackled his job seriously, and is now the screen's most powerful figure when it comes to deciding on what may be shown. He can kill any story and can exile any actor from the screen. And he has used this power.

Mr. Ramsaye has brought his fascinating history down to the separation of the producing department from the exhibiting department of the Famous Players' organization. Balaban & Katz of Chicago took over the theaters. On June 5, 1926, Famous Players bought them back.

This present article mentions only scattered gleanings from the eighty-one chapters of Ramsaye's work. For one incident set down here there are scores of equally interesting ones gathered in the two volumes. The one thing about this history which appeals perhaps more than any other single quality is the attitude of the historian. His face was not long and stern when he wrote. He saw the human side of this comedydrama. He had a twinkle in his eye.

AROUND THE HOUSE

they are keeping.

Heat turns white silk yellow. Avoid both hot water and hot irons when

table garden will pay for itself in the pleasure it gives.

Terrible Aches, Pain Sour Bile Sickness C

WHITE AS CON

STOP SMALL LEAKS IN PIPES AND TANKS

A-How the Toggle Bolt Is Used; B- Outside of the Toggle Bolt; C-A

Toggle Bolt for Repairing a Boiler.

ufacturers and dealers.

Leaky Spot in Tank.

A corroded and leaky spot in a steel

hole is closed by driving in a tapered

steel pin to turn the metal inward,

forming a surface which can be tapped

for an ordinary screw plug. A hole in

the wall of a tank or pipe having con-

siderable thickness can be easily and

quickly closed by screwing in a ta-

pered steel tap-plug which cuts and

threads its way through the wall,

off or drain the water from the tank

A small leak at a seam or rivet

can often be closed by merely rubbing

a cold chisel along the beveled edge

of the joint. Do not attempt to calk

a seam unless the plates have consid-

erable thickness and the rivets are

closely spaced and are close to the

calking edge, and then use extreme

caution. Run a regular calking tool

or blunt chisel along the beveled

edge; tapping the tool very lightly

with a light hammer, force the edge

of the upper plate against and into the

Use of Pectin in Making

Jellies Not Understood

The use of pectin in making jellies

is not always understood. Pectin,

sugar, and acid in the right propor-

tions are necessary in making jelly.

Adding pectin to the fruit juice may

be helpful for several reasons. De-

licious jelly can thus be made from

the juice of peaches, cherries, straw

berries, and other fruits that do not

naturally contain enough pectin. Also

the housekeeper can be more sure of

success and of a jelly of just the right

texture. Color and flavor, too, can

sometimes be improved because the

juice need not be boiled so long in

order to reach the proper degree of

concentration. The process is there-

most tedious part of jelly making by

Pectin extracts should, however, be

used only in relatively small quanti-

ties with rich full-flavored fruit juices

to supply the lack of natural pectin.

When pectin is added to watered juices

to conceal their poor quality, the jelly

Strawberry Sauce

This may be slightly warmed over hot

water. The acidity of the berries may

cause the sauce to separate some-

what, but this does not affect the

Vitamines and Minerals

mines and minerals. Children need a

constant and abundant supply of these

things in their food to help them

grow and develop normally. Oranges

also have the advantage that they can

be given between meals without spoil-

ing the appetite for other foods at

Buy Milk in Bottles

The best way of buying milk is in

bottles. In this form it can be kept

clean and cool more easily during de-

servation at room temperatures for at livery and is much more convenient to

least a week. Discard any showing handle. Dipping milk from large cans

signs of spoilage and watch others of and pouring it into customer's recep-

the same lot until it is certain that | tacles on the street exposes it to dusty

Oranges are a rich source of .vita-

has low food value and flavor.

the right use of pectin extracts.

or pipe.

wrench is the only tool required to with 1924 in a

insert them; it is unnecessary to shut | Cuba

Brass Washer

Toggle Bolt

Rubber Gasket

of Agriculture.)
A small leak in a water pipe can be

stopped in emergency as follows, ac-

cording to the United States Depart-

ment of Agriculture, in Farmers' Bul-

letin 1460, "Simple Plumbing Repairs

in the Home." Place a flat rubber or

leather gasket over the leak and ham-

mer a stiff piece of metal, such as a

picture hook, to fit over the gasket;

secure both to the pipe with a vise or

clamp obtainable at hardware br five

and ten-cent stores. A small leak

under low pressure is sometimes

stopped by embedding the pipe in rich-

ly mixed portland cement mortar. It

is necessary to shut off the water

from the pipe and build a boxing

around it to hold the soft mortar

closely against the pipe. Broken

sewer pipe can be repaired in like

manner. A wrapping of wire netting

embedded in the mortar increases its

tensile strength. A small hole in

cast-iron pipe may be tapped with a

Leaky Screw Joint.

be tightened with a pipe wrench,

the leak is sometimes stopped by a

blunt chisel or calking tool and ham-

mer. Sometimes a crack or hole is

cleaned out and then plugged and

calked with lead, tinfoil, or a com-

mercial iron cement to the consistency

of putty. Sometimes a pipe band with

two bolts, or a split sleeve is em-

ployed to hold a thin coating of iron

cement or a gasket over a leak. If

the leak is at a screw joint, the band

is usually coated inside with one-

eighth inch of iron cement and then

slipped over the pipe. Keeping the

bolt farthest from the coupling or fit-

ting a little tighter than the other,

both bolts are tightened. During the

tightening the band should be driven

with a hammer snugly against the

In addition to these methods and

BEST FOR CANNING

"Hot-Pack" Method Favored

for Vegetables.

(Prepared by the United States Department of Agriculture.)

If you have an abundance of ten-

der, fresh asparagus in the garden

you will undoubtedly want to can

some of it for later use. As the aspar-

agus ought to be canned as quickly

as possible after it has been cut, plan

to do a little of this work frequently,

rather than to attempt a large

amount of canning at any one time.

Use the pressure canner, and the "hot-

pack" method, which is recommended

for all vegetables and many fruits by

the United States Department of Agri-

culture. The point about the "hot-

pack" method is that the material to

be canned is heated to the boiling

point or cooked a short time before

being put into the can or jars, so that

in the shortest possible time the

temperature of the whole jar is raised

to the required point. This results in

more certain sterilization and a bet-

ter product because of the shorter

Asparagus may be canned whole,

or cut up in half-inch lengths. In the

former case it is tied in uniform bun-

dles, cut to fit into the container to

be used, and placed in a saucepan

with boiling water over the tough

lower portion. The saucepan is cov-

ered tightly and boiled 4 or 5 min-

utes, then the asparagus is packed

rapidly into the containers. In the

latter case the cut asparagus is

brought to boil in water to cover, and

then packed in jars or tins. The con-

tainers are completely filled up with

boiling water, and each jar is salted

in the proportion of 1 teaspoonful of

The jars or cans are put into the

hot canner as soon as they are filled

and processed for 40 minutes at 10

pounds pressure, or 240 degrees

Fahrenheit. Glass jars should have

the springs and rubbers adjusted half-

way, or screw tops placed on loosely.

Tin cans are completely sealed be-

fore being placed in the canner. After

processing for the required length of

time, remove the containers from the

canner. Seal glass jars at once.

Place them out of drafts. Cool tin

cans by plunging them in cold water.

Keep all canned products under ob-

salt to each quart canned.

FRESH ASPARAGUS

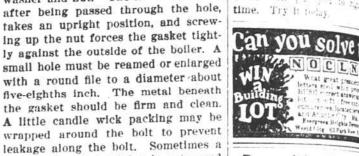
coupling or fitting.

Where a leaky screw joint cannot

screw plug.

(Prepared by the United States Department | and joint repairers obtainable of man-

tank or range boiler can be closed with an inexpensive repair bolt or plug obtainable from dealers. The teed picture shows a homemade repairer consisting of a three-sixteenths by three-inch toggle bolt costing ten cents and a flat rubber gasket, brass washer and nut. The link of the bolt,



Demand for American These plugs in different sizes are ob- Mexico tainable of dealers, and a monkey more than 20

This Safe And Harmless Lauti

FREE! SEND FOR USE Booklet About is

fore, shortened and the housekeeper relieved from some of the hottest and C. J. MOFFETT CO., COLUMN Builds Better Bab

A few strawberries can be made to go a long way by making a sauce as that he said the co.2 follows: Make a hard sauce from one-"stepped and discussed" the the third cupful of butter, one cupful of powdered sugar, and the stiffly beaten white of an egg. Crush two-thirds of a cupful of fresh strawberries and heat gradually into the hard sauce.

Trio (Soap, Continent and 25c each everywhere -Adverted

and condemns the dece

the regular meal times. In fact they seem to sharpen rather than dull the

Have lovely Complexion

a good complexed health deep. Physicians agree that suit har said 60c and \$1 20 the bell st

HANCOCK LIGHTD SCLERES COMM Hancock Sulphur Compound

Plans to Open Up Old Indian Mounds at lationship among the peoples and suggesting a migration route.

With the departure for the Louisiana coast of Henry B. Collins, Jr., ethnologist, the Smithsonian institution initiates an exploration of an almost tends westward from New Orleans, was the camping ground of the Atta-

Mr. Collins, who is assistant curator and whose expedition the bureau of ethnology is financing, will investigate' forgotten area of prehistoric life on the mounds in the area with a view known. Other cannibal tribes were this continent. The region, which ex- to determining whether they are true mounds or mere shell heaps, and to collect bones, artifacts and pottery. copa and Chitimacha Indians. It has | So far all the pottery found along the been overlooked by archeologists and gulf from Florida to Louisiana has nothing has ever been written about it. | been similar, indicating a cultural re- tablished on the Great lakes.

The Attacopa Indians were one of the few known cannibal tribes of the of ethnology in the National museum American continent. Whether they engaged in the practice for ceremonial purposes or for the love of it, is not found in Cuba, Jamaica, Venezuela, Columbia and Brazil.-From a Bulletin of the Smithsonian Institution.

Seven radio beacons have been es-

Something They Didn't Say She had urged him to study the cor-

respondence course at home, and he had-just as the advertisements said. At last his salary was raised \$50 a month-also just as the advertisements

"Darling, I owe it all to you," he "Well, dear," she returned, "don't

worry. You won't after pay day." Which was just the point the advertisements failed to mention.

A full-length mirror is one of the home dressmaker's foremost assist-

laundering silks.

A border of flowers around the vege-

Corn meal is useful for taking out grease stains on rugs. Rub the meal into the stain, using a fresh supply as it absorbs the grease.

air and is bad practice.

Attractive and inexpensive table runners can be made of crash toweling. They give a summer touch to the luncheon or supper table.

Fresh pineapple and strawberries make a combination worth trying, whether as a breakfast fruit or as a dessert for dinner or supper.

Mother! Give B

The first two years of minimare the most trying on almost Incessant care must be early baby's diet. Its little stomatiss upset and bowel trouble is is stant menace. At such time his will prove a wonderful help is to baby well and will great; kens

baby well and will greatly anxiety.

Mrs. John W. Mobler im Whigham, Ga., writes "Mywichills and fever. He was well and his bowels were loos. We tor gave me a medicine for it didn't do him any good.

"I started him on Teetha all soon got over the trouble and lively as a kitten.

Teethina is a physician we tion. It contains no opuses my tion. It contains no opuses my

tion. It contains no oputes of ful drugs of any sort Wilm grateful mothers know its rainly lieving pain and distress hotel babyhood. Price 30c per page all drug stores.

Reportorial Error

Official stenegraphers at 42 set down that Datael L 65 "stopped in alsoust" the t an order. But Mr. Garges C that the stemes mighers had b

Don't Forget Cuticura Tar An exquisite face, skin, half ing powder and perfuse other perfumes superfluous rely on it because one of the

is the greatest bore in easy

The verdict of actions