Details of the Recent Disaster in Society Islands Not Yet Received

The Position of the Isles Swept by the Great Storm Is Shown by the Map. The Pictures Are Those of a Native and Harbor Scene.

The officials of the Department of State have received no advices regarding the tidal wave and hurricane which swept over the Society Islands. There is no cable communication with Samoa and the department does not expect to hear any official news of the disaster for at least a week or two.

One report places the number of dead in Tahiti and adjacent islands as high as 10,000 and the property loss at $5,000,000, but this could not be confirmed by officers of the steamer Mariposa, which has arrived at San Francisco from the scene of the disaster. It is affirmed beyond doubt, however, that seventy-five buildings in the city of Papeete alone were destroyed, and practically not a house was without its quota. The building of the American consulate and French government building collapsed and the English consulate was seriously damaged. It will require years to restore the islands to their former state of prosperity, and a general appeal for aid for them has been made.

The village of Taroua was completely swept away. A settlement of several hundred Cook Islanders, British subjects was entirely destroyed, and one American named Seefeldt, who lived near by, battled for hours with the waves before he was rescued. Many fine homes in Taumao were destroyed.

The heaviest loss of life, it is feared, occurred in the lagoons of the Tuamoiu Islands, the guardian of the quarantine station being among those who perished. The schooner Papeete was submerged near Anaa, and the sailors had to be lashed to the vessel. All the government buildings and dwelling houses and the Catholic church in Fanirau were washed away. All the important buildings on Motauta Island were destroyed. Throughout the path of the storm breadfruit, cocoanuts, bananas and plantain trees were blown down, and the result will be a tremendous hardship to the natives.

The Islands Moorea, Huahent, Raitia and Tehaa, of the Society group, sustained damages to the extent of about $100,000.

EVIDENCE OF GHOST

CONSIDERED SUFFICIENT TO HANG TWO MEN.

Remarkable Case That Has Found Place Among the Archives of English Law Courts—How Clever Lawyer Saved Client.

The testimony of a "ghost" would not now count for much in a court of law, but the day has been when it was sufficed to hang a man. It is stated that the original depositions are in the Bodleian library of a most remarkable case of this character.

A girl named Anne Walker was supposed to have been sent away for her good by a substantial farmer. Some time afterward a so-called apparition appeared to a neighbor with its head all bloody from wounds and telling him that she had been murdered by the farmer and an accomplice. Her body, the apparition said, had been buried in a spot which she described and she begged the man to whom she appeared to bring her murderers to justice. True enough, the body was found in the place mentioned and the men were brought to trial. The sensational character of the case was intensified by one of the jurymen declaring that he saw the child of the dead woman sitting upon the shoulders of its father, the farmer. Both the culprits were hanged.

There was a ghostly accuser in a case with which readers of Scott are familiar. Soon after the "45" an English soldier wandering near Braemar met a violent death. Hawks do not peck out hawks' eyes and no man opened his mouth to give a clew. Years passed and then came a story of a communication from another world.

A farm servant declared that in the night a spirit had appeared to him declaring that it had been the ghost of the soldier, whose bones it said lay still unburied. The highlander must see to their decent interment and have the murderers, two men named, brought to justice. The highlander promised, but did not keep his word, and a second and third time the spirit appeared and upbraided him for his breach of faith. Alarmed at last and no longer daring to delay, the man called a companion, went to the spot the spirit had indicated and there found the bones of the murdered warrior concealed in a moorland tract called the Hill of Christie.

The story of the highlander came to the ears of an anti-Jacobite, who caused the matter to be brought to trial before the court of judiciary, Edinburgh. There the tale was corroborated by a woman who had seen a naked figure enter the place on the night spoken of by the man. It was an age of superstition, in a district more than commonly given to superstition, and the jury seemed disposed to find the two men charged guilty of the murder. But it happened that the principal witness spoke only Gaelic. "Now," said the counsel for the defense, "in what language did the ghost speak?" "In as good Gaelic as I ever heard in Lochaber," was the reply. "Pretty good for the ghost of an English soldier," said counsel. And that question and comment saved the necks of the men at the bar. The jury could believe in a ghost, but not in an English ghost speaking Gaelic.—London Standard.

Making It Clear to Fitz.

An Irish drill sergeant was instructing some recruits in the mysteries of marching movements and found great difficulty in getting a countryman of his to halt when the command was given.

After explaining and illustrating several times, he approached the recruit, stood him up silently for a couple of minutes, then demanded his name.

"Fitzgerald, sor," was the reply.

"Did you ever drive a donkey, Fitz?"

"Yes, sor."

"What did you say when you wished him to stop?"

"Whoa."

The sergeant turned away immediately put his squad in motion. After they had advanced a dozen yards, or so he bawled out at the top of his lungs: "Squad, halt. Whoa, Fitzgerald!"

The Mentor.

At bedtime, when I wind the clock
And look it in the face,
I'll maybe feel a solemn shock
It's frequently the case.
It takes in a remorseless tone—
"I wish it would relent—
About the day, no more my own,
And how that day was spent.

It glis me with a vague dismay,
It seems that grim and still
I want to turn my eyes away,
Because I feel so small.
There are times—those various minutes gone
That shone so bright and fair"
It seems to ask: "What have you done
With golden gifts so rare?"

But now and then its face grows kind
My friend is far too wise
To hold a scolding theme of mind
And simply criticize.
Though scant the honors I enjoy,
If I have met the test,
It seems to say: "Cheer up, old boy,
You've done your level best!"
—Washington Star.

Kubelik on His Dignity.

Jan Kubelik, the violinist, had been almost engaged to play at a musical at James Henry Smith's, in New York, when he learned that it was to be a feast. "I will not play where people are fidgeted with their food," he said. His dignity, Kubelik said, would not permit it. The engagement was made through Herr Conried and Kubelik was to have received $2,000 for his services.

Baby Princess Catches Fish.

The Princess Yolande of Italy, although only four years old, already enters into the pleasures of her father and mother. The Queen has a passion for fishing, which her little girl shares, so that morning after morning this little group of two is to be seen in the park at Racconigi side by side, line in hand, in profound silence.

London's Child Poet.

Miss Violet Firth, the talented fifteen-year-old poetess of London, has just issued her second volume, entitled "More Violets." Her first volume was "Violets."

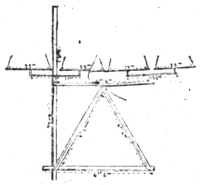
EVENS THE LOAD ON HORSES.

Contrivance Enables Each Animal to Draw Proportionately.

Some time ago a four-horse evener was described and illustrated in your columns. Will you give the dimensions of the same?

Single whiffletrees of three horse evener are 28 inches in length and double trees between the outside pins are 33 inches in length, allowing a play of 5 inches between the single trees. For the four horse evener a quadruple tree should be twice the length of the double tree, that is 66 inches. In the illustration it is evident that the brace running at right angles to the pole should be of the same length as the quadruple tree, namely, 66 inches. If the proportions are carried out, the three braces behind the long tree form an equilateral triangle, and, therefore, should all be 66 inches in length. It may be, however, that these proportions would throw the whiffletree too far forward. If so, the two diagonal braces running forward from the cross-brace to the whiffletrees should be shortened. The brace running forward again from the whiffletrees to the pole should be carried as far forward as possible, provided it does not interfere with the action of the horse immediately in front of it. The quadruple tree should not be bolted to the pole, but should swing free about the bolt at its center. If it were bolted at the pole, and the team on the off side should lag, then the pole team would be drawing the whole load, and vice versa.

The pole of the neckyoke should be carried by the pole team. There is no possible way of placing any part of the pole load upon the off team without unduly burdening the nigh horse of the pole team. Underany possible distribution of the load on the neckyoke, the nigh horse at the pole team cannot carry less than one-half, and



if either or both of the horses at the right should carry any part of the load, the nigh horse of the pole team would then carry more than half of the pole load.—Montreal Herald.

Cistern in Cellar.

I am thinking of building a cistern for rain water in my cellar. The foundation is of stone, 28 feet by 30 feet and 6 1-2 feet deep. What would be suitable dimensions for the cistern?

A good place would be in one corner of cellar. A cistern 7 feet x 9 feet x 6 feet, inside measurement, will hold about 78 barrels of water. Build the walls of concrete all around, eight inches thick, against the old stone wall and ten inches thick on opposite side and end. Put in iron bands or rods to keep walls from spreading, one to be two feet above the floor and the other two feet from top of cistern. Bed these rods in the concrete two inches from face of wall, plaster inside of cistern with cement mortar mixed two parts of sand to one part cement, and finish with brush dipped in cement wash. Put in a three-inch floor and finish floor the same as walls. Have overflow pipe running out through stone wall so as to prevent cistern overflowing and flooding cellar bottom. Mix concrete for walls eight parts gravel to one part cement. A cistern of size given will take Portland cement, five barrels; gravel, six yards; sand, three cubic feet.

Horse Power From Water Wheel.

How can the horse power of a water wheel be reckoned? What horse power would be required for a circular saw to cut ten-inch logs?

To compute the horse power for a water wheel of any sort, it is necessary to know first the volume of water per minute that is supplied to the wheel. This volume in cubic feet multiplied by 62½, will give the weight of the water per minute. Second, the amount of fall from the edge of the water-fall to the bottom of the wheel should be known. The weight of water per minute multiplied by the head or amount of fall and divided by 33,000 will give the maximum horse power of the wheel. An over shot wheel generally has an efficiency of about 60 per cent., so that the maximum power calculated as above, multiplied by 60 per cent. will give the actual horse power of the wheel.

Brickbats for Fillers.

In building a concrete wall under an old barn would brickbats do for fillers? How many yards would it take for a wall 145 feet long and 8 1-2 feet high? What quantity of sand and Portland cement would be required? What material would it take for the floor 28 feet by 57 feet and 4 inches thick?

When building a concrete wall, if stone fillers are not to be had, hard burned brickbats, burned to the same hardness, will do as brick outside walls. When used in dry, hot weather they should be dampened before using, so that the concrete will adhere to them firmly. Also by dampening them before using, they will not dry out the wall too quickly. Concrete walls should be kept damp until cement has set. For a wall 145 x 8 1-2 x 1 foot thick it would take: Portland cement, 31 barrels; gravel, 37 yards; stone fillers or brickbats, 9 yards. For a floor 57 x 28 x 4 inches thick it will take Portland cement, 19 barrels; gravel, 16 yards; broken stone, or brickbats, four yards. If gravel is not to be had and coarse sand is used, the concrete is mixed, four parts sand, and five parts crushed or broken stone, or brickbats to one part Portland cement. Where gravel is used and the fillers are small stones building the proportions are eight parts gravel to one part Portland cement.

Iron-Ox Tablets
Cure Constipation

There are many people suffering from weak nerves, weak backs, weak stomachs, and sluggish livers, who do not realize that constipated bowels are the cause of their trouble.

Iron-Ox Tablets cure constipation to stay cured, and tone up every organ of the body to healthy action.

50 Iron-Ox Tablets in a handy aluminum pocket case, 25 cents at your druggist, or sent postpaid on receipt of price by The Iron-Ox Remedy Co., Detroit, Mich.

Recommended and Prescribed by M. R. BLAIR.

K&K K&K K&K K&K K&K K&K K&K

VARICOCELE CURED

NO NAMES USED WITHOUT WRITTEN CONSENT.

Confined to His Home for Weeks.

"Heavy work, severe straining and evil habits in youth brought on a double varicocele. When I worked hard the aching would become severe and I was often laid off work for a time. My family physician told me an operation was my only hope, but I dreaded it. I tried several specialists, but soon found out all they wanted was my money. I commenced to look upon all doctors as little better than rogues. One day my boss asked me why I was off work so much and I told him my condition. He advised me to consult Drs. Kennedy and Kergan, as he had taken treatment from them himself and knew they were square and skillful. He wrote them and got the New Method Treatment for me. My progress was somewhat slow and during the eight months' treatment I was honorably discharged. However, I continued treatment for three months longer and was rewarded with a complete cure. I could only earn $12 a week in a machine shop before treatment, now I am earning $21 and never lose a day. I wish all sufferers knew of your valuable treatment.—HENRY C. LOCUST.

HAS YOUR BLOOD BEEN DISEASED?

BLOOD POISONS are the most prevalent and most serious diseases. They sap the very life blood of the victim and unless entirely eradicated from the system will prove fatal. Mercury, Mercury or Mercury. It only suppresses the symptoms and SYPHILIS positively cures all blood diseases forever. Are you one of MIDDLE AGED MEN—impotent, loss of vital power, lost manhood, lame back, nocturnal emissions, sleepless nights, gloomy, despondent, blue, tired all over? Are you the physical wreck you used to be or should be? Will you heed the danger signals?

READER Are you a victim? Have you lost those? Are you intending to marry? Has your blood been diseased? Have you any weak organs? Are they growing worse with age? Are you worried? Will cure you. What it has done for others it will do for you. CONSTIPATION CURED. No matter who has treated you, write for an honest opinion. Free of Charge. BOOKS FREE—"The Golden Moment" (illustrated), on Diseases of Men.

NO NAMES USED WITHOUT WRITTEN CONSENT. PRIVATE. No publicity on boxes or envelopes. Everything confidential. Question list and cost of treatment FREE for Home Treatment.

DRS. KENNEDY & KERGAN

Cor. Mich. Ave. and Shelby St., Detroit, Mich.

K&K K&K K&K K&K K&K K&K K&K

FORETELLS ACTION OF TIDES.

Wonderful Machine Used by United States Coast Survey.

A machine that prophesies is an engine in use by the coast survey at Washington, D. C., which can and does predict the time of high and low tide for a given locality and makes these predictions for a year in advance. Its performance is not limited to a year, but that is the maximum of work it is usually called upon to do. It is compact and delicate to a degree not easy to appreciate. To make these tidal predictions, which are issued in the form of a fat book of tables every year by the survey, the machine is first set, then operated by hand. As may be surmised, the section of the machine is the point at which celestial mechanism and the human brain join forces. There are nineteen factors to be determined in making tidal predictions. Each factor alters all the rest. Hence the machine is so constructed that an alteration of one factor has its effect on the others. How this is done is understood in a measure by noting that there is a gearing of nineteen dials, with pointers. Each pointer is on a pulley mounted eccentrically on its shaft, and over this pulley passes a chain which goes from one to another. Obviously if the eccentricity of one pulley is altered, it has its proportionate effect on all the rest. The engine was invented by Prof. William Ferrell, who presented it to the government without charge for his idea. It cost originally but $2,500 and does the work of forty expert computers.

Virtues of the Apple.

An apple eater is rarely either dyspeptic or bilious. The apple is an excellent dietetic remedy and corrective, acting beneficially upon the liver. It will correct a sour stomach almost immediately. It is invaluable in curing hemorrhoid disturbances, and prevents the development of stones in the bladder and liver. It is a good preventive of sore throat, and because of the abundant amount of phosphorous that it contains, possessing more of this element than any other fruit or vegetable. It is regarded as a valuable brain and nerve food.

Made Fortune Breeding Sheep.

Charles Cunningham, a native of Galway, Ireland, went to Oregon thirty years ago and got a job as sheep herder. In a year or two he went into partnership with a friend in the sheepraising business, but soon bought him out. Gradually he increased his flocks until he became known as "the sheep king" of the section in which he lived. Now he announces his coming retirement from active life, having sold his ranch for a sum not far from a million. He was the first to bring imported sheep into Umatilla county, Oregon.

Evolution of Tools Slow.

The stock of tools increased slowly with the slowly growing needs. As these multiplied, and the natural supply of raw material diminished, the latter was supplied by the manufacture of artificial flakes. When the lesson of associating definite forms of implements with definite uses was learned, special types arose, notably the almond shaped implement and the pointard. Then came the transition from the eolithic to the paleolithic, and man is on at least prehistoric ground.

A Point in Military Etiquette.

It has always been a moot point in Austria as to how an officer ought to salute a brother officer when he has a lady on his arm. This delicate point, however, has now been settled by the issue of an official army order. In future, if the lady is taking the arm of the officer, then he can, and must, give the salute with his left. But if, as a favorite custom is, the officer is taking the lady under the arm, he has to discompose himself and salute regularly with his right.

SERVE ADOPTED COUNTRY WELL

French Foreign Legion Has High Record for Gallantry.

Great honor has been done to that unique corps, the Foreign Legion, the like of which exists in no other army than the French. One of the last decrees signed by M. Loubet has been that conferring the Cross of the Legion of Honor upon the regiment, which will now display the order on its colors. The Foreign Legion consists solely of foreigners, chiefly Italians, Germans, Italians and Spaniards. All, of course, are volunteers, and many are deserters from their own country. Yet these men have time after time stood by their adopted flag to the last gasp, and no French regiment has a higher record for sheer gallantry than the Foreign Legion.—Paris Letter to London Telegraph.

FOUR ARE UNDER INDICTMENT.

Informer Is to Stand Trial with Men He Accused.

The grand jury at Caldwell, Idaho, returned indictments for murder against Charles H. Moyer, William D.

HARRY ORCHARD

Haywood, George A. Pettibone, Harry Orchard and Steve Adams. Their trial is set for April 24.

A separate indictment, covering the same charge, was returned against Jack Simpkins, who is not yet in custody.

Protecting the Forest Preserves.

The government has recently sold to contractors 4,500,000 railroad ties to be cut on the Yellowstone Forest reserve in Montana. After the fire, spruce and pine ties are cut and removed there will be left a plentiful stand of young timber which in a few years will be of mechantable dimensions and find a ready market. By the purchase of a policy of protection for the great forest reserves, thus preventing the raids of thieves and the destruction by fire, they may be made a source of revenue for all time.—Philadelphia Record.

Wealthy Youth Works as Clerk.

Young Marshall S. Morgan, son of the multimillionaire traction magnate, Randall Morgan of Philadelphia, has gone to work as a clerk in the office of the Cincinnati Traction Company. There he will acquire education for the next few months. He will be taught all kinds of deals. Young Morgan's duties are not confined to any special class of work. He will look into the street car building and street car running and street car line manipulation in all the various ramifications.

The Christian Gentleman.

There are men and women who pride themselves upon their gruffness, and though they may possess virtue, their manners make them intolerable. The finest gentleman that ever breathed was the Model Man of Nazareth. And it Christianity has no higher recommendation, Hare's statement in "Guesses of Truth," "the Christian is God Almighty's gentleman," that alone makes it an invaluable element in society.—Dr. Madison C. Peters.

BEAUTY AND RICHES IN TEXAS.

Great State in Itself a Magnificent Empire.

The new Granite State of Texas, whose magnitude of granite deposits probably outrank those of any other state, is credited with original fitness to styled the foremost cattle state, and, judging from its famous undeveloped iron ores, it may become a center of metallurgy. With but a fraction of its acres devoted to grain, it produces nearly 200,000,000 bushels a year of wheat, corn and other grains. On 125,000,000 acres it is annually growing nearly $300,000,000 worth of agricultural products. Texas is an empire with less than one-tenth of its area under cultivation—a fraction so small that it might be cut off one side or gate without being missed from the other; with a population of 3,000,000, and easily able to support 50,000,000, with a variety of soils suitable for every crop from that of the tropics to that of the higher altitudes of the temperate zone, with great water powers yet unutilized; with a wealth of mineral resources defying description, a beauty of mountain scenery unknown and unappreciated by the world at large, and a charm of climate unsurpassed in the United States, varying from cold regions like the northwest to sunny areas where roses bloom throughout the winter.—Chicago Tribune.

Schwab's Gift to Native Town.

A New Yorker who is constantly doing generous acts without attracting special attention to them is Charles M. Schwab, the young steel master. He was born in the village of Williamsburg, the sleepiest place in Pennsylvania, except Loretto, to which his family moved. When Schwab got rich he built a paper mill at the place of his nativity, "merely to liven it up." He made it a speculative affair and got everybody interested. He supported the enterprise until it was upon a self-supporting basis and then he turned it over to the town. It is quite a money maker and has lessened the taxes notably.

International Exposition Prizes.

In connection with the coming international exposition at Milan the king of Italy will give $16,000 in prizes, as follows: Two thousand dollars each for the most artistically furnished room, the best public automobile, flying machine, workingmen's house, and the most useful invention for Italian industries and $1,000 each for the best automatic coupler motor boat, best "motor" for distribution of milk, best brass band, best horse exhibit and the best indicator for high power currents. The prizes will be awarded to any one exhibiting at the exposition and the competition is open to the world.

Bering Strait.

The narrowest part of Bering strait which separates Asia from America is near 66 deg. lat., between East Cape, in Asia, and Cape Prince of Wales, in America, where the capes approach within 36 miles of each other. The English channel at its narrowest point at Dover, England, is 20 miles across to the French coast. The length of the Panama canal will be 47 miles, the breadth 100 feet, and the minimum depth of water 35 feet. The estimated cost is over $225,000,000.

Diet and Character.

It is said of Kean, the actor, that he ate mutton before playing the part of lover, beef before playing that of murderer, and pork before assuming the character of a tyrant. That may be merely a story or a fact, but it is a well-known truth that beef will enable more exhausting muscular work to be done than will mutton. So there may be something in the "roast beef of old England," in the eighteenth century this was one of the English "gods."

GOT TRUE FACE OF COMPOSER.

How Sir Joshua Reynolds Made Success of Haydn Portrait.

Sir Joshua Reynolds was once commissioned to paint a portrait of Haydn, the celebrated composer.

Haydn went to the residence of the painter and gave him a sitting. The sitting soon grew tired. Sir Joshua would not paint a man of such genius with a stupid countenance and adjourned the sitting. The same weariness of expression occurring at the next attempt, Sir Joshua communicated the circumstance to the commissioning prince, who contrived a stratagem.

He sent to the painter's house a pretty German girl in the service of the Queen. Haydn took his seat for the third time, and as soon as the conversation began to flag a curtain rose and the fair German addressed him in his native tongue with a compliment. Haydn, delighted, overwhelmed the enchantress with questions, his countenance recovered its animation and Sir Joshua rapidly and successfully seized its traits.

Attention.

Attention has been the making of many an otherwise worthless man. Military men have long appreciated the value of attention; but our schools public and private, seem not to understand the meaning of the term. The inattentive fellow is always going off half-cocked. Before giving an order to his men the officer shouts, "Tention!" Once in a great while there is a commander who uses the full word, "Attention!" Which invariably means "tension." That is, to bring a soldier to "attention" is to make him understand that his nerves must be on a "tension," his whole being must concern itself with the business in hand. He must not be wool-gathering. The man of the inattentive ear is a failure.

5 DROPS

TRADE MARK

CURES

RHEUMATISM
LUMBAGO, SCIATICA
NEURALGIA and
KIDNEY TROUBLE

"5-DROPS" taken internally, rids the blood of the poisonous matter and acids which are the direct causes of these diseases. Applied externally it affords almost instant relief from pain, while a permanent cure is being effected by purifying the blood, dissolving the poisonous substance and removing it from the system.

DR. S. D. BLAND

Of Brewton, Ga., writes:

"I had been a sufferer for a number of years with Lumbago and Rheumatism in my arms and legs, and tried all the remedies that I could gather from medical works, and also consulted with a number of the best physicians, but found nothing that gave the relief obtained from "5-DROPS." I shall continue to use it, practice for rheumatism and kindred diseases."

FREE

If you are suffering with Rheumatism, Neuralgia, Kidney Trouble or any kindred disease, write to us for a trial bottle of "5-DROPS," and see it yourself.

"5-DROPS" can be used any length of time without acquiring a "drug habit," as it is entirely free of opium, cocaine, alcohol, hashemam, and other similar ingredients.

Large Size Bottle, "5-DROPS" (300 Doses) $1.00. Sold by Druggists.

SWANSON RHEUMATIC CURE COMPANY, Dept. 30, 160 Lake Street, Chicago.

TO BRIGHTEN GILT FRAMES.

Take sufficient flour of sulphur to give a golden tinge to one and one-half pints of water and let this boil four or five trimmed onions. Strain off the liquid, and with it, when cold, wash, with a soft brush, any gilding which requires restoring, and when dry it will shine as bright as new.

Vinol

THE COD LIVER PREPARATION WITHOUT OIL

Body Builder and Strength Creator

For Old People, Puny Children, Weak, Run-down Persons, and after Sickness

Superseds old-fashioned cod liver oil or emulsions

Because, without a drop of oil or disagreeable feature, it contains all the medicinal elements of cod liver oil, actually taken from the fresh cods' livers.

By our process the oil, having no value either as a medicine or food, is separated from the medicinal elements and thrown away.

Unlike old-fashioned cod liver oil and emulsions, Vinol is deliciously palatable, agreeable to the weakest stomach, and therefore an unequaled body builder and strength creator.

Try it on our guarantee to return your money if unsatisfactory

FOR SALE BY

Whitehead & Mitchell

ONE NIGHT OUT

florida
New Orleans and Cuba

reached in comfort via

QUEEN & CRESCENT ROUTE

AND

SOUTHERN RY.

THREE TRAINS A DAY

Chicago & Florida Special

In Service, January 6th, 1904.

Through Pullman service from Chicago, Kansas City, Indianapolis and Columbus, via Big Four Route; Detroit and Toledo via Pere Marquette and C H & D Ry., and Louisville via Southern Railway, connecting with solid Pullman train leaving Cincinnati 9.25 P. M. for Jacksonville and St. Augustine.

Florida Limited

Through Pullman service from Chicago and Kansas City via Monon and C H & D Ry.; connecting with solid train leaving Cincinnati 8.30 A. M. for Jacksonville and St. Augustine, also through Pullman Service to New Orleans.

Queen & Crescent Special

Solid train Cincinnati to New Orleans via Chattanooga and Birmingham, also through Pullman service to Jacksonville via Asheville and Savannah.

Winter Tourist tickets now on sale at reduced rates. For information apply—

E. E. BERRY, E. P. A., Richmond Bldg., Detroit.
W. C. RINEARSON, G. A., Richmond Bldg., Detroit.
Southern Railway, Cincinnati, O.
CINCINNATI, O.