

canal purposes, the United States had malevolent territorial designs town

States. It was one of the severest

to 100,000.



district attorney by 43,000, while the usual Republican majority is from 75,000

irs. Blankenburg, wile of the successful candidate, is a suffragist who apparently will have much to say regarding the government of Pennsylvania's metropolis during her husband's term of office. "We have pronounced views on how the city should be managed," Mrs. Blankenburg says, "and have wanted for years the opportunity to test our ideas. With the election of Mr. Blankenburg we have the opportunity."

After the Chicago fire he was one of the most useful men in Chicago because of his long acquaintance with land titles and the destroyed records of Cook

turesque old man among the survivors of the city's ploneer's days, is dead. With the death of Mr. Jones comes the breaking of a connecting link between Chicago as a swampy village-with one bridge and a major population of Indians-and the Chicago of today, fifth city in the world. Mr. Jones was born in Forestville, Chautauqua county, N. Y., on May 26, 1820. When four years old the famfly moved to Buffalo, where he received his early education and where he was once thrashed by his schoolmaster, Millard Fillmore, who later became president of the United When sixteen years old Mr. Jones

followed his father to Chicago, where the elder Jones had established a hardware store. He came in a sloop

In 1837 Mr. Jones attended Canandaigua (N. Y.) academy, where he met

hour old for giving the Panaund under the rule still would be a dream, for the Colomthat in seeking the



America

No one had any conception that progress on the canal would be as rapid as it has proved to e. Much more time was spent in talking prior to the beginning of operations than has been spent since in digging. Now that it is long in the past, the country is perhaps forgetful, but it may be of interest to remember that for many weary months the congress of the United States gave itself over to debate, discussions and even bickerings upon the relative values of two routes for the waterway, the Nicaraugan route and the Panama route.

Senator Morgan of Alabama, who, died a few years ago, was an advocate of the Nicaraugan route He was an old man at the time that he undertook to voice sentiment and argument on behalf of the more northern waterway. He worked night and day, studying the questions involved from every possible viewpoint and the long speeches which he made on the matter in hand were written almost entirely by his own hand. He was indefatigable in labor, and what he did on behalf of the Nicaraugan route and on behalf of the waterway scheme generally is best told in the words of Senator Jonathan F. Dolliver of Iowa. Dolliver, like Morgan, is dead. The lowan was in favor of the Panama route, while the Alabaman was in favor of the Nicaraugan route. The two men were opposed to each other polit-Ically, but they were personal friends. When bitter disappointment came to Morgan in the final defeat of the Nicaraugan project, Dolliver rose in his seat and paid this tribute to his aged colleague:

"He stands bere in his old age, one of the his toric figures connected with this canal controversy. He may not be the man who began the discussion, but for nearly a generation he has kept it up. No man has ever exhibited within our knowledge any such marvelous industry, energy and sagacity as he has put into the argument for the Nicaraugan canal. Day and night he has labored, not with the assistance of others, but personally, often with his own pen writing the speeches which have become the chief part of the agitation which has resulted in unifying public sentiment in the United States in favor of the canal.

"I regret more than I can say that he was disappointed in his own personal ambition in respect to the route that finally was chosen, but that does not prevent me from adding that long after the little controversies of this hour are forgotten. his name will be connected in immortal reputa tion with the Isthmian canal, wherever it is built."

Few people probably have forgotten the first attempts of President Roosevelt and Secretary of War Taft to secure the service of a civilian engineer who would stick at his post until the Panama canal was dug. Three great engineers, one after another, resigned their positions as engineers inchief.

It is perhaps useless to discuss the causes which led to the resignations of the civilian engineers. All sorts of stories were told, from the fear of yellow fever to inability to maintain discipline in the working forces. It is probable that one englneer's care tingled for a long time with the reike which was given him by Secretary of War Tatt, who is now the president of the United

Probably the country does not

know the inside history connected with the final employment of army engineers to build the Panama canal. The engineer corps of the army at the outset thought that it should be given charge of the canal work, but influential civilians brough pressure to bear on the administration on behalf of engineers in civil life. It was said by certain civilians of prominence that the army was not accustomed to handling great business propositions and that no army engineer ever had done a work of anything like the magnitude of the one proposed. There were all sorts of attempts to belittle the engineering work of the army.

This sort of thing had its effect, although it is probable that it was with considerable reluctance that the administration disappointed the proper ambition of army engineers to be assigned to the work of canal building. When three civilian engineers, one after another, had given over the work. President Roosevelt and Secretary of War Taft concluded that the time had come to give the army a chance. In effect the president told the secretary that no army officer would desert his post, even by the resignation route, for dis cipline and inculcated will to do his duty would keep him at the digging until it was finished, or until fallure had come. Moreover, it was known that no army officer would fice in the face of yellow fever or in fear of death from any cause. Colonel George W. Goethals of the West Point

class of 1880 was selected by the secretary of war to take up the work that the civilian engineers had dropped. Colonel Goethals is still at it and success has marked every step of the way. The colonel chose at the outset as two chief assistants, Lieutenant Colonels David D. Galllard and William L. Sibert, who graduated from the military academy in the class of 1884. Since that time other army officers have been detailed in addition to the three who were first assigned, three who are still working and who hope to be present when the first ship pokes its prow into the completed canal

Colonel George W. Goethals is a tall, slender man with a firmly knit figure and snow white hair. He has a face remarkably youthful and neither the climate, the hard work nor the angleties of the isthmian life have touched his vigor. He is a sort of court of last resort in the isthmus. He travels from place to place on certain days and establishes boadquarters for the hearing of complaints. He brings hard, common sense to bear on all kinds of matters, from the settling of a family row to controversies as to seniority in rank of some of the civillan superintendents. Laborers can go to him with complaints of bad food and be sure of a hearing, and also be sure that any kind of a wrong will be righted. He is a sort of a shepherd of the flock, a father of a family of 43,000 children.

Colonel Gaillard, who is the engineer in charge of the central division of the work, and Colonel William L. Sibert, enginer in charge of the Atlantic division, as has been said, were classmates at West Point. Gaillard's first name is David. When he and Sihert entered the military academy as "piebes" they took a great liking to each other. They were chums and confidants all through their cadet course. Sibert is a big man, physically, and the cadets nicknamed him Goliath. Gaillard

always was called David and so the military academy held a friendly David and Gollath, thereby establishing a better record for amity and friend liness than that contained in the Scriptures.

When the army engineers went to Panama to take charge of the work they knew that in order to make progress with the digging they must have a contented family of laborers. They also knew that they must maintain discipline. In the army discipline is maintained as a matter of course. the men who enlist knowing that they must submit themselves without question to the proper orders of their superiors.

The men who work on the Isthmus of Panama are mostly civilians, and Colonel Goethals and his assistants knew that they would resent anything like army disciplinary methods, even though they were intended for their benefit and would soon prove their worth. Goethals is a most tactful man. With his assistants, he secured army discipline on the isthmus without allowing the civilians even to appreciate that gradually they were coming under the guidance of rules laid down for men who wear the uniform of the service. The army officers worked at first in a suggestive way. Men were directed to "try" certain things and see how they came out.

Trial was made and then other suggestions were made and finally the big working force found that it was living a regular, healthful life with time for regulated recreation, and that it was possible to get pleasure out of existence by other means than by drinking it in. Sugges tion rather than command made a disciplined force out of the forty-odd thousand laborers.

There probably is not a healthler place on the face of the earth today than the canal strip of the Isthmus of Panama,

Colonel William C. Gorgas of the medical department of the United States army is the head of the department of sanitation on the isthmus Under his direction disease virtually has been killed and fear itself has been set at defiance.

A large part of the food for the isthmus is purchased in the United States and it is shipped under the most favorable conditions. A paper called "The Canal Record" is published at frequent intervals and its last page is devoted to a list of the food which can be obtained at the commissary department, with the prices affixed. Living on the isthmus is just as cheap if not cheaper than it is in this country and the food is of the highest possible quality. Many of the civilian employes constituting clerical and engineering forces have taken their families to Panama. They have fine quarters and they buy their food virtually at cost price.

The army was on its metal when it was put in charge of the Panama canal building. Thus far, admittedly, its work has been nothing short of wonderful in all lines of isthmian endeavor. It may be that President Taft's prophecy will not come true and that the canal will not be opened until 1915, but it should be remembered that the latter date in the one set for the opening by Colonel George W. Goethals, the enginer-in-chief It is probable, however, that he hopes to see the procession of ships, with the old Oregon leading. ass into the great waterway on some day within the next two years.

ITALIAN DENIES BUTCHERY



General Caneva, having been requested by the Italian government to give some explanation regarding the charges of brutality and alleged slaughter of unarmed Arab women and children in Tripoll replied as follows:

"If reproach may be made of us, it is only for our exceeding indulgence and benevolence toward the natives. A full demonstration of this is the order and declaration which advised the soldiers to treat the Arabs on friendly terms, respecting their traditions. It was a treacherous surprise and many soldiers were shot, the ambulance corps of the Red Cross was attacked and the sick and wounded were horribly killed in the town by shots fired from roofs. Women cried, 'Revolt against the infidels.,' The soldiers were surprised and massacred. and so it was necessary to guarautee our safety and that of the Europeans, The soldiers were ordered to shoot

men shooting against us and to arrest those keeping arms and munitions. Hassuna Pasha admitted it was indispensable that we should act as we have done, considering the Turks had in Tripoli a wild band preaching a holy war and using such balls as the dum-dum."

FLEW ACROSS THE COUNTRY

The longest flight ever made by an aviator was that completed by Calbraith P. Rodgers, who landed on the Pacific coast after a trip by the air route across the country. Rodgers left the Sheepshead Bay race track. New York, and when he reached Pasadena, Cal., he had traveled a distance of 4,231 miles, being 49 days in completing the journey. He met with a number of mishaps on the way and his machine practically had to be rebuilt several times on the long journey across the continent. His actual flying time was three days and ten hours. He traveled at an average rate of 51 miles an hour while his machine was in the sir. The daring aviator had many nerve-racking experiences on his journey.

Rodgers is a newcomer to the field of aviation. He became a pupil of the Wright brothers at Dayton, Ohio, only last July. His first exhibitions of consequence were made during the

meet held in Chicago during September, when he captured prizes of \$15,900. He is thirty-two years of age and comes of a distinguished family. He is a son of Capt, Rodgers, of the United States army, and a grandron of Commodore Perry.

