PART TWO.

SATURDAY, NOVEMBER 4, 1905. SALT LAKE CITY, UTAH,

FIFTY-FIFTH YEAR.

## Behind the Scenes at Panama.

Inside Stories of the Revolution Which Established the Isthmian Republic and Gave Uncle Sam His Canel.

President Amador's Trip to Washington -"It Will Occur at Six o'clock"-What Our Gunboats Did-How the Panama Railroad Helped-Where the Bribe Money Came From-Some Men Who Made Fortunes Out of the Canal and the Revolution.

(Special Correspondence of the Deseret News by Frank G. Carpenter.)

ID Uncle Sam foment the revolution by which Panama broke away from its mother country, Colombia, and make it possible United States; and they will not tell. I the assistance of the United States and some which indicate that she succeedmen entitled to credence; but as I am not permitted to mention their names they must be taken for what they are

PRESIDENT AMADOR VISITS WASHINGTON,

Sam would come to the aid of Panama if she declared her independence. The findent occurred shortly after Colombia had refused to ratify the sale of the canal by the French to the United States for \$40,000,000. Panama feared States for \$40,000,000. Panama feared that this refusal would cause our Congress to adopt Nicaragua as the place for its trans-isthmian waterway, its leading officials gaw the necessity for quick action. They decided to break away from Colombia if they would get the support of the United States, and Dr. Amador was chosen to go to Washington and sound the authorities. He figton and sound the authorities. He came and called upon the secretary of war, but could get no satisfaction. y. Taft manifested an interest in proposition, but he was non-com-tal. He said:

mittal. He said:
"There is yet no breach of friendship
between the United States and Colembia and wa can do nothing now."
This was so decisive that Dr. Amador looked upon all as lost and started back to Panama. On his way home how-ever, he called upon Mr. Lindo of Pieza Nephews & Co., in New York, and he was there advised to wait over a steamold him that if he would agree that states, he would see that the deal well through. To this Dr. Amador agreed, and Bunau-Varilla started for Washington. It is alleged he had a private talk there with President Roosevelt. any positive

Panama when the time for action came, At least he satisfied Dr. Amador to that effect, and the latter returned to the isthmus. A short time later, the news came that the Colombian government had sprointed new officials for its Panama state. This meant that if anything was to be done it must be done quickly, so the revulutionists had another meeting, and at that independence was finally decided upon.

heard a number of stories last spring back and forth between Washington during my stay on the isthmus, which and Panama. The situation was serious, and, as the story goes, the Panama revolutionists communicated directly with the officials at Washington. One cable translated from the code read:

"Where are American battleships?"
The reply came back in another code
ord which meant, "Will be in Panaa within four days." This cable was the Panama independence was declared. But this was not the only cable that came that day. It seems that the authorities at Washington were getting anxious. They cabled the view consul general of the United States, "Will be at 6 o'clock." He was only an hour out of the way, for indepen-dence was formally declared at 5 o'clock that night.

In the meantime the Colombian government had received an inkling of the proposed revolution. This came, so it is balieved, through the hishop of Panama, who made a journey to Cartagens about that time. It was at once decided to nip the plot in the bud by appointing new efficials. Troops were ordered to Panama, and the officers sent with them had instructions to execute Masses Amades. Oraldu. bered 450 men, three generals and Mx colonels, but it was only the officers

sitive promises, gave such treated with honor. No mention of that Bunau-Varilla con-revolution was made, and Colombians cluded the United States would help and Panamans dired together at the did not get to Panama was largely due the officers left there



THE PANAMA JUNTA.

Or Board of Revolutionists Who Led the Independence of Panama.

thority from the government at Bogota. The Panaman officials pretended to

two hours the troops would charge city and kill every American in it-

unity 8 o'clock that night, when they ook ship and steamed away. Their degave us the ten-mile strip and right a build the canal.

the canel sale is supposed to be all, William Nelson Cromwell, the attorney for the French Canal company, and the Panama Railway company. It was he who engineered the bills by which

government, and his relations to the canal administration are close. Mr. Bunau-Varilla is said to have made a fortune out of the sale, and other Franch agents to have received large

of the army and to his own retirement, receiving therefor a salary of \$500 a month as general of the army to be called forth to command the troops in case of need.

Gen. Huertas is now about twentyfive years old. He entered the Pansman army at twelve as a bugler and
lost his arm during one of the revolutions. He has now retired to his country place at Agua Dulce, situated about
reals bours from Panama by walling ing in mining. He is a brave man, but is said to be ignorant and uncultured. It is believed that his salary will be abolished after a while. Today the little army of 200, which brought about the Panaman independence, has been turned into a police force of 500. Their guns have been taken away and they are armed chiefly with clubs. These armed chiefly with clubs. These

with those of Americans, and they are paid in silver. The president receives \$18,000 a year, the cabinet ministers eretary in the neighborhobs

f \$2,500 per year. FRANK G. CARPENTER.

## What Will Be the Destiny of New Mexico?

With a Splendid Soil and Climate and With an Area Greater Than All New England With New York and New Jersey Thrown In, the National Irrigation Act May Make it an Enormously Rich State.

Special Correspondence.

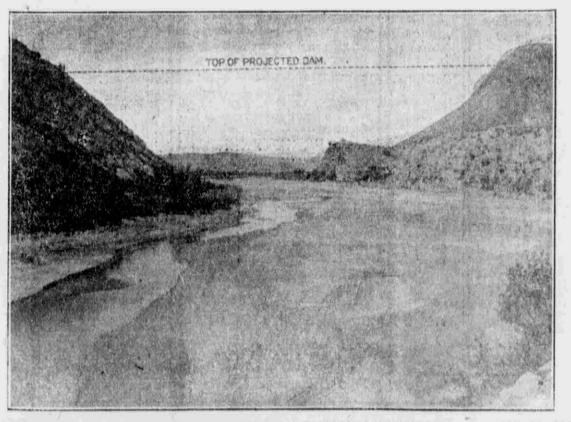
ASHINGTON, Oct. 24.-What may be the destiny of New Mexico? There she lies in the heart of arid America, 122,460

plain and valley. When New Mexico entire farms, became a part of the United States ful-

ly one-third of its area was included in Mexican and Spanish land grants, which for years afterwards were unconfirmed and therefore paid no taxes square miles of broad plains, tugged and were not available to settlers. The charge in second feet for a period of mountains and sage brush deserts; Indians and their Mexican neighbors | eight years at the gaging station at El greater in extent than all New Eng- | were irrigating the few crops which | Paso, Texas:

A FICKLE FLOW,

Some idea of the erratte character of the stream may be gained by the following table, which gives the dis-



THE ENGLE DAM SITE,

Showing Rio Grande at Low Water Stage, and Photographed for the Deseret News.

thrown in, but with a population but little more than one-third that of Bos-

So many centuries ago that no tradition remains correctning it, a mighty civilization flourished in this territory. When Coronado solled up the Rio Grande the Pueblo Indians were leading the waters of the river over their fields and blossoming gardens and maintaining populous and prosperous

ditches constructed hundreds of years before. A quarter of a century ago when the old Overland Trail was superseded by the railroad, new settlers introduced modern systems and further depleted the flow already greatly diminished by numerous ditches taking water from the upper Rie Grande in Colorado. Further development soon became impossible unless storage of water was resorted to. The capricommunities. But with the coming of | clous river which one day had little or the gold-mad Spaniards a spell more | no surface flow, the next became a potent than the magic draught of the raging torrent, cutting new channels, Catskills seemed to fall on mountain, | carrying out dams and sweeping away | by the givet and the insecure founda-

hand with New York and New Jersey | sufficed for their simple needs through | FLOW OF THE RIO GRANDE AT EL

PASO, TEXAS.				
DIS	CHARG	E IN S	ECOND 1	EET.
ear)		Mini-	Monn.	Zero flow.
98	17,000	oorgees.	1,871	B days.
00	1,900 3,550		102 200	93. 11.
01	3,980	********	499 70	100 "
03	15,070	*******	1.4297	5.4

The question of water storage was further complicated by the enermous quantities of silt or sediment carried

corporate interests studied the situa-ion, some insurmountable difficulty other in the engineering work or finan-

either in the engineering work or fivancing the scheme was always encountered. And so the amount of water available became less and loss, and the land engined by ages of sitt-laden floods licture more and more desolate. The National Irrigation act was the herald of New Mexico's redemption. It was the signal for those modern magicians, Uncle Sam's engineers, to juggle with the forces of nature. Land and water! What potoni wor's to conjure with! Already New Mexico is preparing to swing in line in the forward procession of the age. Down near Roswell, 10,000 acres of land will be supplied with water in 1906, and plans are lied with water in 1906, and plans are Pecos valley eventually will be brought under a comprehensive system of irrigation. Investigations are also being carried on in the La Plats valley and in the vicinity of Las Vegas, and the underground waters of the territory are being carefully studied.

ENORMOUS IRRIGATION DAM. But by far the most interesting work in New Mexico is the project designed to reclaim the Rio Grande valley in the southern portion of the territory. In addition to the obstacles already mentioned any scheme to reclaim these mentioned any scheme to recaum these lands is complicated by interstate and international questions which require careful handling to avoid friction between citizens residing in this portion of the valley. The engineers have found a suitable reservoir site near Engle, and a wonderful dam 255 feet in height from between the term of the product walls. from bedrock to top of parapet walls, has been planned. The reservoir thus created will be 40 miles long and will have a capacity of 2,000,000 acre feet, (an acre-foot 2,000,000 acre feet, (an abrother is one acre one toot deep). An ingenious arrangement of since gates will provide for the disposal of silt from time to time, and as the reservoir will be relatively deep in proportion to its surface area, there will not be exces-sive evaporation. The Las Cruces sys-tem will be utilized for distribution purposes, and the main canal extended ong the valley on the east side of the ver in pipes to irrigate the west side; actric power generated by drops in canal may be used to run numps that purpose, or a separate canal at head at the west end of the displey dam. Other diversions will be de above this point as found necessary or practicable. Below the Pass of International dam site, existing canals will be used to distribute water to the lands in Texas and Mexico. The great dam will make possible the develop-ment of power by which the under-ground water may be pumped to the ace, and thus increase the briga-acreage; it will also prevent for all a the destructive floods which annually visit the valley.

FORTUNES IN THE SOIL. The wonderful fertility of the soil is evidenced wherever sufficient water is properly applied. Last year one onion grower realized a profit in excess of \$600 from less than an acre of Bermuda onlone. At the St. Louis exposition a farmer exhibited stalks of sugar cane a farmer exhibited stalks of sugar cane grown in the Rio Grande valley and was awarded the gold medal over all competitors, including those from Cuba and Hawaii. Marvelous yields of alfalfa, cereals, vegetables and fruit are also produced. The settlers are fully slive to the benefits which will accrue to thom by the construction of this system, and are eager to ca-operate with the government by pledging their lands through the Water Users' associations formed for the purpose in both Texas and New Mexico, to return the Texas and New Mexico, to return the lifea of a fine banquet. This meal cele-

ment. It is estimated that the whole sysem will cost approximately \$7,200,000 and that 180,000 acres, 110,000 of which he in New Mexico, will be benefited

thereby.

But the operation of the reclamation act in New Mexico is not alone an affair of ditches and acres. Its possibilities are measured not by the extent of the agricultural industry, but by the development of other resources which it will make feasible—the best and greatext use of the grazing lands, the devel-opment of mines and quarries, the maintenance of railroads and commerce, and best of all by the growth of a stordy citizenship, which nowhere attains more strength and Independence than among dwellers of the desert. The passage of the reclamation ac-

meant an enormous increase in the value of the taxable property of New Mexico; it meant the development of They will be down to welcome you in

brates an historical event—the landing of the Schwenkfelders, and their first meal in the new world. It was a meal composed only of bread and apple but-ter for the good reason that there was nothing else to have just then."

Mr. Schorman, ga he helped himself to the excellent apple butter, smiled. "When you accuse us Schwenfelders of regarding this as a real banquet," he said. "you mistake us and humillate us. You are like the stranger who vis-

ited the home of his boyhood friend. 'He and his boyhood friend had not seen one another for more than 20 years. Then they met by accident in New York, and the resident took the stranger home to dinner.
'In the host's handsome house

they sat in the parior, the guest said:
"So you are married, John?"
"'Dear, dear, yes' John answered. 'I am married and I have three children.

## A HARD-EARNED DOLLAR.

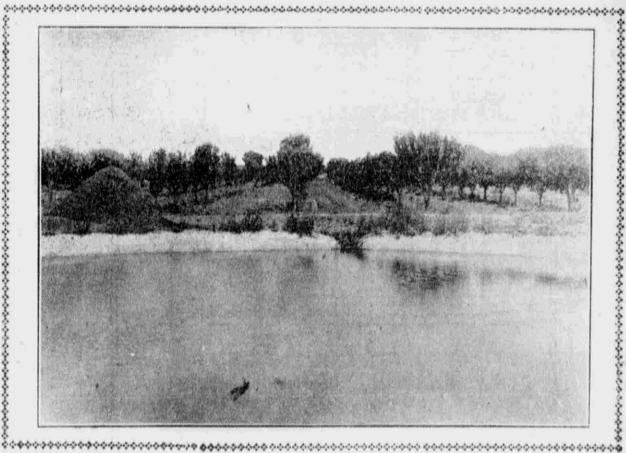
The late Patrick A. Collins, mayor of Boston, studied law at Harvard. A Harvard man said of him:

"Collins was, above all things, a tiend of progress. The progress of women delighted him. He was glad to see woman educating herself from a shut-in and subordinate place in the household into a free and equal partnership with her husband there.

"He liked to see a wife treated liberally and reasonably. Nothing angered him more thin in see a carrie low-

im more than to see a coarse, low-itted brute of a man domineering over woman twice his superior in quickas and intelligence.
"On the subject of household expenses

beard him tell a committee of women nee about a certain home missionary



IRRIGATION CANAL AND ORCHARD. In the Pecos Valley, New Mexico, Photographed for the Deseret News.

it meant an increased population and added transportation facilities; it meant, perhaps, a new star on the flag. L. A. LITTLEPAGE.

A BAD BREAK.

The sect of the Schwenkfelders at their annual reunion in Allentovn, Pa., were eating lifeir famous feast of bread and

apple butter.

The long table was covered with great plates of fine white bread great dishes of golden butter, and great bowls of rich, brown apple butter. of rich, brown apple butter.
"No, you are mistaken," said the Rev.
A. R. Schorman of Fandera, O., to a reporter, "If you think that this is our

some of the richest mines in the world; a few minutes.'
It meant an increased population and "'Well, well, said the guest.

seems strange to think of you of A father.' And he sighted.
"By the way,' the heat began, 'didn't you I've in Cambridge after you'left Chicago."
"Oh, yes,' said the guest. 'I lived

there for some years.

"Then perhaps you met Miss Me-Wade?"

"The guest gave a loud lough.
"Met her?" he cried. Man alive, that's a good one. Met her? I was engaged to her. But so were all the other fellows at one time or another. College boys and clerks—but what's the matter, John? he broke off anx-tougle.

fourly.

"'Mlps McWade is my wife, said the host in a strange, dead voice."

was to contribute a dollar that she had

carried herself by hard work.

"The plain of the dellar's collection came, and various and droll were the stories of the money's earning. One man had shampousd her hair, anoth-had baked doughnuts, another had gotten newspaper subscriptions, and so

The chairman turned to a handsoms man in the front row, 'Now madain, it is your turn,' he i. 'How did you earn your dollar?' got it from my husband, she an-

world. One said he. From your hus-hand? There was no hard work about

the woman smiled faintly. You don't know my husband, she