

VICTIMS OF EXPLOSION

THREE MEN KILLED AND FIVE OTHERS INJURED.

Blast Exploded Prematurely, While They Were Working on Railroad Near Kalama, Wash.

KALAMA, Wash., June 21.—Three men were killed and five others injured by the premature explosion of a blast on the Oregon Western Railway...

The injured: James York, of Corvallis, Wash., fractured skull and injuries to back...

John Brad, of Seattle, right arm and right leg broken. Leo Montgomery, of Seattle, injured about the head and body...

Arthur Hackett, of Kalama, right leg badly bruised. Charles Reilly, head and left leg injured. Burkle, scalp wound.

The cause of the explosion will perhaps never be known, as the men who were working at the hole were instantly killed. About 25 men were working in the cut, and from the survivors it is learned that Thomas Graham and Hugh Jamison, of Boston, were loading 12-cord dynamite with No. 1 giant powder...

Jamison's head was blown off. Graham was blown almost into a jelly, and "Scotty" Heaney was blown up on top of the cut, a distance of 15 feet.

Heaney arrived in St. Vincent's hospital, where he died at 3 o'clock.

SALEM LOSSES SUIT.

Cannot Recover on Bond Given for Electric Light Franchise.

SALEM, Or., June 21.—Judge George H. Burnett, of Department No. 1 of the Circuit Court, this morning decided the case of the City of Salem against P. R. Anson and the Fidelity & Deposit Company of Maryland, in favor of the defendants.

The action was brought to recover on a \$5000 bond given by Anson as principal and the Fidelity & Deposit Company as surety, in this bond it was recited that the City of Salem had granted to Anson a franchise for the establishment and operation of an electric light, power and steam-heating plant...

The court held that the promise to pay \$5000 was not an absolute one, but a sum as liquidated damages, but to pay such damages as the city may suffer not exceeding \$5000.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

When the City Council granted this franchise, it did so on conditions which were expected to result in some return to the city.

CHURCH FOLK AT TURNER

ANNUAL CONVENTION OF CHRISTIAN DENOMINATION.

First Day Would Indicate That This Meeting Will Be the Best Ever Held.

TURNER, Or., June 21.—The 12th annual convention of the Christian Church of Oregon opened here today. The meeting is the largest ever held in this city.

The Southern Pacific Company has interested itself in the congress, and as the delegates have been appointed will make arrangements with them to advise Oregon and its resources as much as possible at the congress.

GRANTED A FULL PARDON. Man Who Has Nearly Ten Years to Serve in Penitentiary.

SALEM, June 21.—Governor Geer today granted a full pardon to Charles A. Combs, who was convicted in Marion County in 1892 on charges of forgery and a charge of assaulting an officer with a dangerous weapon.

Combs served the term of several years on the Oregon State Penitentiary for four years on the forgery charges and 18 months for assaulting an officer.

Combs favored the name of several prominent men to bank checks, and, after being convicted, attempted to escape from the Marion County Jail by assaulting Sheriff John Knight with a knife.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

Want Piles Removed. During the past few days about 20 piles have been driven along the edge of the small sands between Tongue Point and Taylor's sealing grounds.

Mr. McReavey received a letter from Fish Commissioner Little this evening stating that, following the closing of two of the hatcheries on the Columbia River during the coming year would be necessary.

Mr. McReavey will recommend the closing of the Spokane hatcheries be the ones discontinued.

LOOKING OVER THE NORTHWEST FOR HIS CHURCH.

DR. G. W. MUCKLEY, NATIONAL SECRETARY OF THE BOARD OF CHURCH EXTENSION OF THE CHRISTIAN CHURCH.

TURNER, Or., June 21.—Dr. G. W. Muckley, national secretary of the board of church extension of the Christian church, will address the Oregon Christian Extension Convention at Turner, Sunday evening, June 23.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

Dr. Muckley has been secretary of the board since 1898, and has visited in the Northwest to study the needs of the field.

The extension board has helped to build 35 churches in Washington and Oregon, at an expenditure of about \$20,000, and has just voted to spend \$5000 in the City of Portland.

MAMMOTH FRUIT DRIER

CORVALLIS COMPANY WILL ERECT IT NEAR THAT PLACE.

Will Be the Largest Plant Devoted to Pruning-Curing in the United States.

CORVALLIS, Or., June 21.—The Corvallis and Benton County Prune Company, which has a 155-acre prune orchard in the north end of the city, will erect a prune-drier that promises to be the largest drier devoted to pruning-curing in the United States.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

The drier is to be located in a prairie field, which is already evergreened, and will be 10-tunnel affair, and will have a daily capacity of 1200 to 1500 bushels of prunes.

ENDED LIFE WHEN CAUGHT.

Seventy-Five-Year-Old Man Took Carbolic Acid.

SAN FRANCISCO, June 21.—Dr. Victor Popper, aged about 75 years of this city, committed suicide this evening in an unusual manner, but after being arrested on the charge of having caused the death of Miss Viola Van Ornum, of Chico, who died at the receiving hospital this morning, after taking an overdose of medicine.

For several hours this afternoon Popper kept his home barred against the police officers, and in response to a number of demands made upon him to unlock his door and submit to arrest, he defied the officers to force an entrance, and declared the police had no possible right to arrest him.

"Excuse me a minute, gentlemen," said he, as he turned from the officers and started toward a side room. "I will rejoin you in a moment."

A minute later Popper staggered back into the presence of the officers, and threw an empty carbolic acid vial at their feet. He had found you he tried to poison himself, in spite of efforts to save him, Popper died in great agony.

Dr. Popper appears in the City Directory as a chemist. Miss Van Ornum, whose death led to the arrest of Popper, was known in this city as the wife of C. H. Parent, a real estate dealer.

According to reports from the coroner's office, she had gone to several physicians for the purpose of having a criminal operation performed. Yesterday afternoon she returned home with some medicine which she took according to instructions. A 3 o'clock this morning she was found in convulsions by a Chinese servant. She died a few hours later.

It was shown that the President had been poisoned. Parent was placed under surveillance, and the police began a search for the physician who supplied Miss Van Ornum with the medicine. It was traced to C. H. Parent, a real estate dealer.

According to reports from the coroner's office, she had gone to several physicians for the purpose of having a criminal operation performed. Yesterday afternoon she returned home with some medicine which she took according to instructions.

A 3 o'clock this morning she was found in convulsions by a Chinese servant. She died a few hours later. It was shown that the President had been poisoned.

Parent was placed under surveillance, and the police began a search for the physician who supplied Miss Van Ornum with the medicine.

It was traced to C. H. Parent, a real estate dealer. According to reports from the coroner's office, she had gone to several physicians for the purpose of having a criminal operation performed.

Yesterday afternoon she returned home with some medicine which she took according to instructions. A 3 o'clock this morning she was found in convulsions by a Chinese servant.

She died a few hours later. It was shown that the President had been poisoned. Parent was