

SHEARING SHEEP BY STEAM

Casper boasts the first plant of the kind in the United States.

DESTINED TO SUPPLANT HAND SHEARING

Its Longer Clip is Worth More Per Pound, Besides Weighing More Than the Yield from the Old Process.

CASPER, Wyo., April 25.—Proud indeed are the citizens of Casper's first manufacturing enterprise, the steam shearing plant. This plant is located about two miles directly north of the town, immediately on the north bank of the North Platte river. The building is a large frame structure, enclosed with corrugated iron, surrounded with large pens. The engine furnishing the motive power is a forty-horse power. The shears are an English invention, having been in use in Australia and South Africa for several years, and this is their first introduction into the United States. The shears are very similar to the hand shears, but are stronger, except that they are wider and stronger built and have a faster motion. In shearing the sheep is held in the same position as in hand shearing, and the speed of the shearer is attained in his skill to make a long clip.

The plant started up in full blast last Sunday on a herd of wethers belonging to J. B. Marquis. The wethers weighed from twelve to fourteen pounds, and are considered about as hard a class of sheep to shear as can be found. The expert overseeing the starting of the plant is teaching the men how to use the machine, and advising the men to make the speed they can with hand shears. It is the belief of the writer that no person that has seen the machine work but is convinced that the day shearing sheep by hand is a thing of the past. William Marquis, one of the fastest hand shearers in the world and the man who won the world's prize for hand shearing, was a visitor to the pens and after he saw the expert shear a sheep he turned to his companions and said: "Boys, she does the work. I am going to pitch in and handle her. She has come to stay, and while I don't take odds of any man shearing sheep by hand, I am going to become an expert with the machine."

Mr. Marquis, with only three days' knowledge of the machine, sheared 100 Tuesday. This same man last year, working with hand shears, sheared 150 sheep daily. The steam shears shear a longer staple, do closer work, and there is no danger of cutting the sheep. New men have a tendency to crowd the machine, and by doing this they pull out a lot of wool and bring the blood to the surface, but this fault never occurs with one thoroughly acquainted with the use of the machine. The plant is owned by the stock company backed by J. B. Oldie of Lost Cabin, Wyo. It was through the influence of Mr. Oldie that the machine was brought here, and to J. B. Oldie Casper is indebted for her first permanent industry in the manufacturing line, and to his enterprise the wool growers of this section are under obligations. The hand-sheared sheep just out of the Casper Creek pens were caught, and from one of the machine sheared twelve ounces of wool and from the other thirteen ounces.

The commission men here from the east claim that the machine wool will bring at least a cent more a pound than that sheared by hand. Taking these two things into consideration, the machines are surely a great thing for the wool growers, who are faced with a low wool market.

In his writing 4,000 sheep are daily being sheared here at the three sheep shearing pens.

Although Casper is not perhaps the largest sheep shearing point in the United States, she has the only steam shearing plant in the country.

SOUTH PASS MINING DISTRICT.

CHEYENNE, Wyo., April 29.—The history of the rise and fall of the great contentment in the great South Pass Mining district, is familiar to almost every newspaper reader in the country. There are yet many rich lodes and sections which some day may reveal treasures to their owners. One of these is the famous Burr mine, from which more gold has been taken than from any other property in the district. This mine has four well defined veins of ore running parallel the full length of the property. These veins are from four to sixteen feet in thickness. Some of the ore taken from this mine has yielded from \$500 to \$1,000 a ton. The story of the discovery of this property is told in the following paragraphs. It was in the year 1862 that a man named Burr came to the Sweetwater country from Montana, where he had been engaged in mining. A soldier friend from Fort Washakie, who was on a furlough, came with him. At Atlantic City Mr. Burr met S. L. Spangler, an acquaintance, who recommended that they begin prospecting in the vicinity of a certain spring in a gulch to the east of Atlantic.

The two men found the gulch and the spring. A few yards beyond the spring was a bare spot of ground, which upon examination Mr. Burr found to be a gravel formation. Taking a pan of this gravel he went to the river and washed it out. The yield being 25 cents in gold. The second pan washed out 60 cents and a nugget that weighed 36. This proved that the gulch was rich and the two men had their plans to mine in a business-like way. A trench was cut to bed rock and the dirt washed in the water. They were engaged in this work two or three weeks and took out considerable gold.

JOHN STRUCK THE LEAD.

A Chinaman came along one day and hired one of them to do the cooking and to be in the use of the rocks. One day, about a month after they had taken possession of the ground, the Chinaman prepared dinner as usual and he had a large piece of meat which he was eating with dinner, but before they had finished the heathen set up the table and took the meat out of their tent to see what was the matter.

The Chinaman kept up his cries until his companions came running to him in amazement, wondering whether the heathen was in sight or if he had suddenly gone crazy. Arriving on the ground the Chinaman exhibited to them some specimens of quartz literally studded with gold. The Chinaman had discovered the lead and the Burr mine was a reality.

A few days afterward the soldier was obliged to return to his regiment at Fort Washakie. As he passed through Lander he sold at the bank \$280 worth of gold. Mr. Burr worked on and during the next few weeks took out about \$1,000. In less than five years he took out more than \$8,000 worth of gold. This gold was hammered out of the quartz in a small but most successful crude manner possible of treating the ore.

The Burr Mining company, of which Hon. J. D. Woodruff of Lander is the president, the present owner of the property, purchased it from Mr. Burr in July, 1863. Very little development work was done last season, but the company had made arrangements to thoroughly test the property. The latest improved mining machinery will be used. The company has several hundred tons of ore on the dump which was taken out this winter. It is to be expected that this season's work will demonstrate beyond peradventure the great wealth of the mining camp. It, however, is not a place for men without capital. It will require a large sum of money to develop the property in that section.

LARAMIE'S LATEST STRIKE.

Prof. William C. Knight of the university has just completed the assay of a number of samples of what he says is the finest galena ore he has ever tested in Wyoming. He has been assayed some from the Morgan district and some from a new prospect discovered by C. B. Rickle, says the Laramie Republican. One assay from the prospect which was taken out this winter in gold and 61 per cent in lead. Another sample went 37 in gold and eighty-seven

ounces in silver. Two more assays taken from the lead, which is three feet in width, averaged ninety ounces of silver to the ton, and a new discovery is now being worked in the interest of the owner. The assays referred to were taken from the surface rock, but the work of developing the claim will be gone on with at once. The location is above the Cheyenne miners from the foot of the main range and at the head of the Cooper and Cooper creeks. The richness of the ore brought to town is unquestioned, and if the lead holds and the prospect will prove a bonanza to the owner, and will cause a great rush to the Morgan district as the season advances.

The most interesting prospect in the north fork of the Little Laramie will probably be thoroughly prospected this season and it will be very strange if some rich strikes are not made. A piece of rock was picked up the other day from the surface of the North Star location, a claim just above the Morgan mine, and upon being assayed it showed a richness of gold and silver which would make rates by which the Wyoming oil can be marketed. It charges \$700 to transport a car of oil for the same distance that a car of coal would cost to transport. The inference is very plain that the Northwestern does not want the oil carrying trade.

The well owners have applied to the Denver & Gulf railway for a freight rate from Orin Junction to the gulch. If a satisfactory rate is obtained the Pipe Line company, which has already been incorporated, will at once commence the work of building the pipe line. Eighty miles of pipe line, with two pumping stations, will connect the wells with the Denver & Gulf at Orin Junction. A three-inch main will be laid. Ample capital is ready to be put into the line the moment the fact is ascertained that a market can be reached for the oil that it can be shipped at a reasonable profit.

The quantity of the product is unknown. At the present time two wells which in the Pennsylvania company have in operation three wells, and are considered about as good as any in the district. There are 150,000 acres of oil lands in the belt, all of which is said to be equally rich in oil, and the number of wells which may be put down is almost unlimited.

The interest taken by the Denver & Gulf officials in the resources of central Wyoming and in the country tributary to the Cheyenne and North Platte rivers, has been the people of these portions of the state, and the feeling is growing that there is soon to be a substantial development of the resources which have so long lain dormant.

GREEN RIVER PLACERS.

The placer diggings on Green River have been attracting a large amount of attention during the past few weeks. Thousands of acres have been located and considerable development work done. Numerous holes have been sunk and the deepest is fifteen feet, but even then bed-rock was not reached. The Green River placers are of the surface the pay seems about the same for the entire depth. Sufficient gold is claimed to be found from the top down to make the placer worth the cost of the work. A new machine from Omaha is now being put up and another is expected in a day or two from New Mexico. If these get to work the Green River placers. There will also be a new electrical machine put in soon, which the inventors claim is the thing for four gold.

One thing is certain, the prospects brought down from the rocks on the river show up immense, and if much pay dirt like this is struck the Green River placers will be the wonder of the age. Parties who have looked over the ground claim that all the bars in the river are as rich as those now being worked and this means miles upon miles of good pay ground. Ah Say and other Chinese experts claim that from the work they have done that these bars will pay good wages in the simplest process.

It was rumored that they are now engaged in making arrangements to bring in several hundred Chinamen. Mining experts of the dozen have been here recently, and all except one pronounce the placers as remarkably rich and all say that the new steam machinery will be able to save the gold.

CHAIR OF IRRIGATION.

A very important conference has been held at Huron, S. D., upon the subject of practical irrigation for the coming season. It was presided over by Captain C. S. Fassett, state engineer of irrigation. Dr. William Blackburn of Pierre university, Captain J. H. Sheldon, president of the board of trustees of the agricultural college, and President Shannon of the board of regents. The regents at their February meeting, says a special to the Sioux Falls Herald, made arrangements for the establishment of a "chair of irrigation" in the agricultural college, with a view to teaching irrigation engineering, the analysis and application of irrigating waters, etc., on the theory that irrigation is a science of great present interest to the people of this state, the teaching of which would be of great benefit to the provisions of both state and national legislation.

The faculty of the college have joined in the recommendation of a plan for immediate work for the present season only, the entire cost of which, teacher, expenses, bulletins and all, will be less than \$1,000, and that is provided for mainly by national funds.

The teacher, it is proposed, shall do his work from May 1 to October 1, and in the fields of those farmers who have water and lands ready for crop. There are probably a score of these in the state and as many will be dealt with as can be reached with thorough work. All will be under the immediate charge of the college authorities and all official reports will emanate from the college. The owners or operators of the lands and, in fact, all who at any point see fit to attend will receive instruction in laying out the lands, constructing reservoirs, ditching, applying the water to the various crops, in short, in everything pertaining to the theory and field work of irrigation after the water is secured and the land made ready. The state engineer offers to do all in his power to aid the matter, without charge to the college, and it is believed that several of the farmers having wells will aid in the local expenses of the instructor.

NEBRASKA.

A colt born at Fullerton last week had an extra leg, and its owner killed it.

O. D. Jones, resident of Brock since 1824, is dead at the age of 72 years.

A patent has been granted to M. L. Hall of Omaha for a check row corn planter.

E. C. Wright has retired from the Wahoo pass, and will go to Idaho to edit a paper.

Young Frye, who was accused of robbing the postoffice at Lexington, has been acquitted.

The Nemaha County Teachers Institute will be held at Auburn June 18 and continue in session two weeks.

The sheriff of Dawes county has started a rogues' gallery, and the first faces to adorn it are those of the men who robbed the depot at Crawford.

Traces of a mastodon have been discovered on a farm near Kearney, and scientists are now digging up the soil in the vicinity of the bones. The mastodon was the carcass of the prehistoric mammal.

Howard Clarke of Papillion has become such an enthusiastic bicyclist that he is about to make a long tour of Europe on his wheel. He starts for England next week and will spend the entire summer abroad.

Roy Baker, a son of a Furnas county farmer, has been riding a mule with a riding load, and when he returned home the evening his head was cut open for a dis-

tance of three inches. He didn't know he was hurt, though the blood was flowing from the wound freely. He had a fall from a mule, and by the accident, and is still unable to tell how it occurred.

Mrs. Catherine Clifton, probably the oldest person in the state, died the other day at her home in Alexandria, Va., on November 9, 1787, in Lincoln county, North Carolina, and was therefore at the time of her death aged 106 years, 3 months and 15 days. She lived in her native state until she was 13 years old, and then moved to Tennessee. She afterwards lived in Ohio, Indiana and Illinois, and came from the last named state to Nebraska. She was of Irish and Pennsylvania Dutch descent, of strong build, and was a large and healthy woman. Last summer she planted an cultivated one of the best gardens in Alexandria. Her mind, too, was clear and strong to the last. Last January she was taken with a gripe which she did not get over until the last week she had an attack of erysipelas and this was no doubt the cause of her death. Last week she presented her cane, which she had owned for 70 years, to her youngest young druggist in appreciation of his kindness in bringing her medicine while she was sick. She became a Christian early in life and her faith in God was in all these years of trial and affliction.

THE DAKOTAS.

A heavy hail storm visited Brookings, S. D., breaking the glass in the windows of nearly all the residences in the city. The water rose to the eaves of the houses.

Spring seeding is well advanced in South Dakota, where the ground is reported in excellent condition, with an abundant supply of moisture. Nebraska. The weather, in mind, too, was clear and strong to the last. Last January she was taken with a gripe which she did not get over until the last week she had an attack of erysipelas and this was no doubt the cause of her death.

Large numbers of prairie schooners are passing through in the vicinity of Faulkton every day, filled with emigrants for homes on cheap lands.

A few miles east of Iroquois blew up and smashed the building into kindling wood, and instantly killed Ted Calkins. Pieces of the engine went forty rods and several pieces narrowly escaped destruction.

A meeting of the Missouri River Stockmen's association and non-association committees is called for May 1 at Fort Pierre, to arrange wages, etc., for the annual round which starts from Fort Pierre.

Rhodes Bros., who have the contract to supply mares for the Indians, are shipping the horses to Kimball preparatory to delivery to the agency in the fall. There are now at that place about 300 head and more coming every day.

Dispatches from Edgemont are to the effect that the recent rains have so swelled the Cheyenne river that it has overflowed its banks, and fears are entertained that the wagon bridge and the B. & M. railway bridge will be washed out.

Major Clemente, Indian agent, has been at Flandreau distributing houses and barns to the Flathead Indians. About fifty houses and barns have been distributed among the Flatheads. Some \$50,000 worth of goods will be distributed among the same Indians.

At Northville a young man was engaged in cleaning out the bottom of a grain bin in the elevator when the ceiling of the bin, letting the immense load of grain in upon him, smothering him to death. A hole was found in the side of the elevator in trying to reach him, but life was extinct when he was found.

Prospectors down from Bald mountain report more snow on the ground in that section than ever before known. One branch of the Deadwood railroad is covered with a ten-foot blanket of the beautiful, well packed, and should a heavy rain come there is no question but that an immense volume of water would down the mountain.

Work on the big irrigation ditch at Edgemont is progressing finely. The ditch will be completed in time for use to water this year's crop. The water will be carried by two large reservoirs until it is necessary to use it, and there will be at all times enough water to supply the land. The ditch is large enough to furnish a forty-horse power reserve of water to be used for manufacturing purposes at Edgemont.

Hot Springs man who has had a force of men at work excavating for gold in this country is more or less arduous, and a healthy, industrious man can go out with a gold pan and make 25 to 35 cents in most any sunny, ten-hour day.

The Highland Mining company at Lead are now having timber put on the ground preparatory to adding forty more stamps to their 120 stamp mill. The work will commence as soon as the weather will permit. When this is completed this mill will be equal in size and capacity to the Star of the Home-Struck, which has long been known as the largest gold stamp mill in the world. This improvement will necessitate an increased force in the Highland mine.

While Joseph Duxick, an Aurora county farmer, was hunting along the creek on the Metzger ranch in that county he killed a very fine specimen of water-fowl. It was measured and stands five and one-half feet long, a spread of wings of six feet. The plumage, which is in four different colors, is very beautiful. No one in the vicinity knows the name of this strange bird, but it belongs to the stork or heron family. Hunters who have killed birds of very variety common to the country say they never before saw a specimen of this kind. On account of there being no taxidermist within reach it was found impossible to preserve the interesting specimen.

COLORADO.

Ophir camp, San Miguel county, is employing about 150 miners.

Work on the Alice 200-ton concentrator has been begun at Yankee hill.

It is reported that the largest cyanide works in the state will be erected at Leadville.

If no late frosts occur there is every prospect of a very large fruit crop in the Arkansas valley about Pueblo.

Mining troubles in Cripple Creek district are gradually dying out. The differences at issue are too small to last long.

A new drift has been started in the Moose tail of which 100 feet is over seven feet wide and brings \$50 to the acre. Alfalfa is up and growing in the Arkansas valley. It is thirty days ahead of its development at this time last spring.

The Rio Grande river is low for this season of the year, and water is being used as plentiful as it should be in the San Luis valley.

The Silverton road will be open and operating into the Hot Springs district before May 1. An immense amount of ore is awaiting shipment.

In the Little Anna claim at Jasper a 16-ounce assay of gold quartz has been struck, assaying thirteen ounces of gold and seven of silver to the ton.

The Raven tunnel, Cripple Creek, is in over 250 feet and is outside of the Jack Pot line. A good vein is expected to be cut within a short distance.

The first sale of mining property in the Goose Creek district has just been made by J. S. Sherburne selling \$50,000 worth of Goose Creek prospect to parties in Chicago.

Sunset claim, one and a half miles east of Balfour, owned by J. E. Roper, shows free gold at a depth of eleven feet, the first free gold shown at this depth in the camp.

The Fort Collins engine is being hauled by load of seventeen cars of fat lumps, valued at \$17,000, left that city for the Chicago market. There were 3,500 in the lot and were the first bunch of lumps ever shipped from Colorado.

Dubois camp is greatly excited over rich ore discovered on Wolf creek in the Iron Cap claim and the Gunnison lode. There is about one car of ore in the mine, and the Iron Cap ready for shipment that, according to camp assays, shows \$80 per ton.

Some good discoveries are reported in the vicinity of "Mosses" in an old Arkansas river camp of the early years. The Iron Cap and Granite miners used to do placer mining. In this vicinity an eruptive porphyry occurs, in which prospecting has been going on the past winter.

The following figures show about the amount of money spent at La Jara the past six months: Grain and potatoes, \$50,000; eggs, \$10,000; butter, \$10,000; pork, \$10,000; hogs, \$15,000; cattle and sheep, \$10,000; and farmers in that vicinity still have on hand about 50 cars of hay, 40 cars of potatoes, 30 cars of oats and 20 cars of corn.

Constraining, says the Pueblo Chief, prevails in Huertano county. Farmers along the Huertano river who have used the water for irrigation for many years have been ordered to discontinue its use in Pueblo county. The order practically means that there shall be no more farming in Huertano county and that the water shall be

allowed to flow through there to this county traveling on the way long reaches of sand which will absorb the water, and the water will be much good. Every possible legal distance will be made to the attempt to drive Huertano county of the water of its own streams.

OREGON.

At Toledo they are using a box car for a city jail. It is the only one they have.

A joint stock company is being organized in Hillsboro for a vegetable and fruit cannery.

Rev. Mr. Irvine of Albany has a copy of "Calvin's Commentaries" printed in Geneva in 1555.

Sam Whetstone killed a black bear near Coquille weighing between 700 and 800 pounds. The bear's teeth were four inches across the breast from the tip of one foot to the tip of the other.

Hope Bros. of Vale lost 1,700 sheep by the high water a few days ago. They were feeding them on an island, the water rose so rapidly that they did not have time to get them off. They saved eighty head.

Mr. Tension of Randolph is building a flume three miles long to bring water to his black sand claim on the Oregon. The water is being brought from near the old Lane mine, and two miles of the flume is already completed.

N. S. Merrill has laid out a new town on his place, two miles south of Klamath Falls, says the Express. Thomas Martin will build himself a beautiful residence there, as his new mill site is adjoining, and, as the site on the main road to California, it will make a fine location.

There are sixty men working on the Hampton ditch on Grave creek, and the construction will be completed by the first of May. The ditch is 750 acres of rich places across the breast from the tip of one foot to the tip of the other.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

will disburse some \$100,000 this way, and thereat congratulates itself and the town generally.

The populists of Kittitas county have organized a co-operative and industrial association, and will open a store in Ellensburg.

The Blue Canyon coal mine has now been opened. The mine is the most exposed vein of any mine on the coast. The breast shows twenty feet of coal, all but for the bunkers, and ten feet of which is absolutely free from shale and other impurities.

The schooner Volunteer is now at Aberdeen, loading with lumber for China, and her cargo will make the sixth that has gone foreign from Gray's harbor within a short time. The Volunteer's deck load, consisting of timbers two feet square and 100 feet long, would astonish an eastern lumberman.

Contractors are preparing bids on the proposed Great Northern tunnel at Everett, which will be 2,000 feet long. It will be thirty-nine feet wide and thirty feet high, and will be built of masonry, of arch of brick, unless it should be decided to build it of timber. It will require 5,200,000 cubic feet of masonry and 2,000,000 feet of timber.

MISCELLANEOUS.

King alfalfa is lowering high in the Arkansas valley.

The melting of the snow has caused heavy floods in Idaho.

It is said to be a feature of the Spanish fleet at San Diego.

The cold snap at Eddy, N. M., killed just enough peach blossoms to assure a good crop.

A very rich gold strike is reported to have been made in the Dixie district near Boise, Idaho.

There is likely to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.

Work in the Truckee sawmill has been completed. It is expected that at least 10,000,000 feet will be cut this year.

There is said to be a lively fight against the confirmation of the land grant in the Cochiti (N. M.) district.

A line of the Postal Telegraph company is now being constructed along the Atlantic & Pacific in the eastern part of the state.

William Thompson of Napa, Cal., has erected buildings and made preparations to cultivate mushrooms for the market.