Utah News Items From Files of Long Ago

Twenty-Seven Mules Stolen from Pasture Southwest of City-Captain Brown's Company of 66 Wagons and 387 Persons Arrives -- Massacre Near Fort Hall By Indians-Sorghum Mill in Operation.

(From Files of the Descret News for September, 1859,

stealing by Wholesale-On Saturday As we go rolling up the hill; night last 27 mules were stolen from a pasture southwest of this city. Horse and mule stealing has been very commen here during the last year, but this is the largest transaction of the kind that has been reported of late in this

From Our Immigration—To the Editer of the Descret News: Dear Sir—According to the request of President Young, we left the city on Saturday, Young, we left the city on Saturday, Young, we left the city on Saturday, Young, and Sir to meet the immigration, find out their position, and give them such counsel and aid as their directmistances what require. On the morning of the might require. On the morning of the g as we were starting from Lewis station Capt. Brown's company rolled up, consisting of 68 wagons and 387 persons; all the camp were in good health sons; all the camp were in good health except three or four persons who were slightly afflicted with eating fruit, which is in great abundance on the

We met the Church train under the direction of Captain H. D. Haigh and Bishep Keeler at Hennifer's station, on the Weber. On the evening of the 30th we camped with the handcart company wader the direction of Capt Rowley of we camped with the handcart company under the direction of Capt Rowley, at Yellow creek, consisting of 57 handcarts numbering 235 souls. There were among them many beautiful singers who entertained us in the evening, around their camp fires with some of the late popular airs, and among the rest several amusing hand-cart songs, the chorus of which was: the chorus of which was:

Some must push, and some must pull, MOTOR CONTROL MANAGEMENT CONTROL MOTOR CONTROL MANAGEMENT CONTROL MOTOR CONTROL MOTOR

Until we reach the valley, Q!

With the aid of a mule team and a horse team that went with us, and two yoke of cattle which we furnished, they were able to carry the aged and weary and proceeded comfortably.

Captain Rowley informed us that he had had some difficulty in consequence of people straying off from the camp during their travel, and whom he had frequently had to send after, and that one aged lady after diligent search having been made for her at Green River, he had been unable to find.

We met among the companies, persons from different parts of the United States, England, Ireland, Scotland, Wales, France, Germany, Switzerland, Norway, Sweden, Denmark, Greenland, Iceland and Africa.

To Make a Cow Give Down Her Milk -Put a bag of meal or any other veight on her back. This is almost in-

The Late Massacr Near Fort Hall— This morning Milton J. Harrington and wife and child, arrived here survivors of the company of immigrants massa-cred by the Indians about the 2nd inst., 25 miles west of Fort Hall, between the Portneuf Bridge and the Smake river. He makes the following state-ment in relation to the murderous affair: "Our journey was prosperous until the 2nd inst. when as we were tained that our rear wagons, which I some molasses,

had not yet arrived in camp were attacked by Indians. A boy about 10 year, came running to us and told us the Indians had killed his father and were killing all the rest. In a moment's time we were surounded by the savages whose hideous yells, and the constant cracking of their rifles at this moment rendered the scene too horrible for des-

Those of us who survived made our escape by taking refuge in some rushes on the bank of the Portneuf, where we remained during the night.

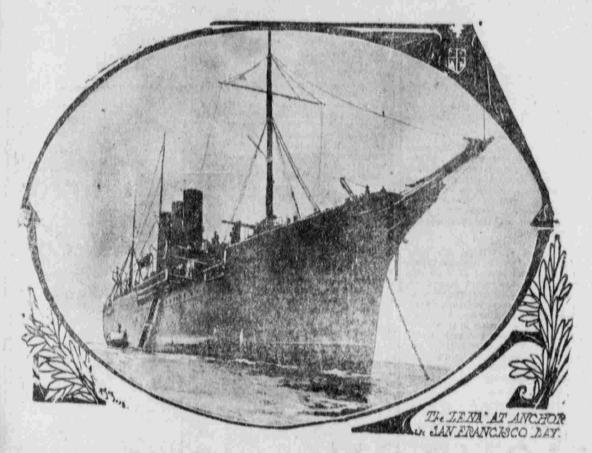
Departure—Hon W. H. Hooper, delegate to Congress, and Gen. Wilson, U. S. attorney for Utah, left for the east yesterday, to attend to business in the

Weather—As we are going to press the winds are howling around us and the sky looks dark, indications of an-

Departure-Judge Sinclair leaves today for California, and from there he intends to return to the old Dominion by way of the isthmus,

Sorghum Mill in Operation-On Friday last we visited the sugar factory of Mr. Joseph Young, near the Seventles' Council hall where one of the mills imported here the present fall by ex-Governor Young is erected. We are pressed in an hour. We bid Mr. pressed in an hour. We bid Mr. es some 60 gallons of juice can be expresed in an hour. We bid Mr. Young good speed in transforming the making our camp we were startled at canes that tower co conspicuously in the report of a gun, and soon ascer- many parts of the city, into good whole-

CAUSED EXCITEMENT IN WASHINGTON.



The above is an excellent picture of the Russian semi-cruiser, the Lena, that entered San Francisco and caused he Washington government not a little worry for fear it would lead to an international difficulty.

HUGE NATIONAL IRRIGATION PROJECT

Two and a Quarter Millions to Build Dam and Canals -The Government Begins Work on the Shoshone or Stinkwater River.

Special Correspondence. MASHINGTON, D. C., Sept. 18.-The wild and wonderful topography of northwestern Wyoming is to be the scene of great engineering activity. A recent action of the Irrigation Reclanation Service in setting aside two and quarter million dollars for the conworks on the Shoshone river in Wyomade in this uninhabited wilderness. government engineers during the past rear in this region will be found in the orthcoming second annual report of the Reclamation Service, but the explerations and surveys of the government date back almost to the Civil war.
The Shoshone project has great
possibilities and when completely
worked out will probably irrigate fully
100,000 acres of waste lands, parched,
but helding in their day embrace en-

but holding in their dry embrace en-

Rising near the boundary of the Yellowstone National Park in northwest-em Wyoming, that nature's wonderland, the Shoshone river, flowing eastward, rushes into a canyon cut down through solid granite. The flow of the Shoshone, named by the Indians "Stinking Water" because of its sulphurous origin among the Yellowstone springs, is highly variable, in time of food \$,000 or 10,000 cubic feet per second, and again as low as 250 feet. The possibilities of this project therefore lie in the storage of the foods. le in the storage of the floods. Joining the walls of this granite canyon, the sovernment will build a cement and stone dam, as immovable as the everlasting rocks themselves, and rising 170 feet above the river level, forming a great lake covering 3,300 acres and with a storage capacity of 7,000,000,000 tubic feet. The canyon at the dam site is but 75 feet wide at the fiver level, and at the curb of the proposed dam 140 feet wide, thus formproposed dam 140 feet wide, thus forming an acute inverted triangle with the point disappearing tuto the river. The stored show water will be lead from the reservoir onto the agricultural lands through a system of tunnels and canals about four miles in length.

TO BE WELL BUILT.

In discussing this project before a foint meeting of the senate and house committees last month, Frederick H. Newell, the national hydrographer, supplied the necessity for most careful surveys. "We can," he said, build a storage dam at the upper end of the Shoshop, canyon, and cover

est acreage, the cost, however, per acre is the highest. It must be re-membered, however, that whatever project is taken will be final.

LIKE THE MODERN RAILROAD. The works are to be of soild concrete and of the best construction and on the same principle that a modern raffroad is built, i. e., with a view to low cost of maintenance, in order not to throw upon the people the necessity of practically rebuilding all their flumes soon as they are paid for. The Shoshone will make it an interstate project in its finality, cutting across the divide into Montana and into the Crow Indian reservation. Upon the opening of this reservation (for which a bill has been reported favorably in the house) the government engineers can go into the reservation and pick out the reclaimable lands."

The immediate reclamation to result from the first work of the government on this river will be about 90,000 acres in Wyoming, but as stated the ultimate utilization of all the flood waters of this shed will irrigate an estimated half million acres.

LARGE INCIDENTAL HORSE POWER.

The Shoshone dam canal will develo some 5,000 horse power and an addi-tional 4,000 will be generated from Eagle Nest creek, whose waters will also be utilized. This power can be used, under the reclamation act, for pumping other water for irrigation, the same as is to be done with power de-veloped from the Salt River valley dam which will pump up water for an additional 20,000 acres besides the land irrigated from the river.

A gratifying fact brought out at the joint committee meeting above mentioned is that there are no legal complications involved in the right of the government to use the Shoshone river water. The engineering problems are the only ones to be encountered. All the land belongs to the government, and has already been reserved frm all speculative entry. It cannot now be filed upon under the desert land law, the timber and stone law or by utilizing the commutation clause of the homestead It can only be taken up under the original homestead law, requiring five years' actual residence and improve-

FREE FROM LAND SPECULATION project is believed to alone among those investigated thus far by the government under the national irrigation act. In every other case, more or less of the lands to be irrigated are found to be taken up under some of our various loose and the shoshone canyon and cover and twist extent of very high bench tover a lower extent of bench, and we and solver extent of bench, and we and cover still lower lands, and less of being considered in relation to the ultimate future development of the country. Theoretically the government present is reclaim the highest and the argest territory. To secure the greatap under some of our various toos and speculative land laws, and often with the evident idea on the part of the entryman that just some such improvement is to be undertaken by the government. The effect of this then is that when the recognitions that the contract of the

these settlers who have insufficient water should really be the first beneficiaries; but it is a senseless proposition that Congress should allow land laws to remain in force which enable speculator to acquire government land for practically nothing, so that when the government does finally build its irrigation works, these land dealers will be the first beneficiaries of the government expenditure, making the

the water is diverted directly from the river, and in such cases, where the gov-

ernment stores the flood waters of these rivers and thus increases the reclaimed

cost of settlement by the real home-maker higher and more difficult. The operation of these speculative laws amounts, in fact, to a distinct menace to the irrigation policy. Take the Shoshone project for an instance. If the cost of the reclamation of this land is \$20 per acre, the settler going upon his government claim of 160 acres would have \$3,200 to pay back to the government in 10 annual installments of \$320 each. Since the land is extremely productive, and will raise enormous crops the first year that the water is put upon it, it is believed that he would experience little difficulty in making these payments, and at the end of 10 would own a magnificent proper ty and his pro rata of interest in the he had in addition to purchase his land (which if public land would cost him nothing) from the speculator who had previously acquired it at a nominal cost, the burden might be more than he could bear, and the result might be that the lands would not be rapidly colonized, and instead of the government getting back its money promptly in 10 years, so that it could be used over for other irrigation works, settlement would be retarded, and years clapse before the entire acreage would be tak-

TEMPLE NOTICES

Notice is hereby given that the Salt Lake Temple will close on Wednesday evening, Oct. 5, and reopen on Monday morning. Oct. 10, 1904. JOSEPH F. SMITH.

The Manti Temple will close on the evening of Sept. 30, and reopen on Wednesday, Oct. 12, 1904.

JOHN D. T. McALLISTER.

The Logan Temple will close for general conference on Tuesday, Oct. 4, and re-open on Tuesday, Oct. 11.

M. W. MERRILL, Prest.

The St. George Temple will close on Friday, Sept. 30, and re-open on Tues-day, Oct. 18, 1904. DAVID H. CANNON, Prest.

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