travel no one but the herder knows anything about it. And as for the veracity of the average herder under the circumstances, the people will have to be their own judges. Yet the law says that you must prove whose animals they were that did the damanimals they were that did the dam-age before you can get any redress. This is very good law, as a general proposition, but under the conditions stated a forlorn hope for the farmer. If the farmer should put a tight board If the farmer should put a tight board fence sufficient to keep sheep out, it would then be the sheepmen's turn to take it down in places, so that his sheep could get the feed the same as the stockmen have done every year on this same plece of land, which, no doubt, they would do. There is another phase of this question, which is this: That wherever sheep go, if they do not destroy all there is, stock will not eat what they leave. The question may be asked, who is responsible for this state of affairs? My opinion is, not the sheep or stockmen altogether, but the people generally. I find in my experience that the man that owns a cow or two is about as anxieus to have There is another phase of cow or two is about as anxious to have his run loose as the man who owns a hundred head, and we may rest assured that so long as this is the case this state of things will always exist.

This feeling of surprise comes from the settlements of new coun ies that have so much government land that is free range for sheep and stock, but the time will come, sooner or later, when we will begin to examine these questions more critically in the interest of justice an i economy; in fact, emerge from the back woods as regards these things, as they have done in other states and countries. A great many men acknowledge this, but think it will be a long time.

There is another thing that would hasten this much to be desired change, -if there were more people that had valuable crops on their land that were late in maturing, so that they could not get them off in time to save them from being destroyed. All such would see the point at once, but the principle is not interest alone that should move us in these matters, but right and jus-tice in all things. I will say also that a great many farmers own land in three or four different directions, which makes it still worse for them, JOHN DONE.

THE BOARD OF EDUCATION.

There was a full attendance of members at the meeting of the board of education January 26, President Wm. Nelson occupying the ohair.

Henry J. Grimes sent in a statement to the effect that he held a school warrant from district sixty-six for labor and material, and asked the board of education to give him an order on their treasurer for the amount, Committee on finance. \$76.82

County Superintendent Allen sent in the following report which was referred to the committee on finances:

The territorial school fund furnishes The territorial school fund furnishes this year \$3.31 per capita, or a total for Salt Lake City of \$35,978.91. One-half of A this account has been paid to the county J treasurer, and I drew a warrant for it in your favor and gave it to the treasurer last Saturday. The county olerk reports that it county school funds for 1892 will m

amount to \$96,768.37, as returned by th amount to \$96,768.37, as returned by th county board of equalization. Some of this is uncollectable, so the exact amount that can be realized from this source can-not be determined at present. I have paid to your treasurer warrants on this fund to the amount of \$30,000. The coun-ty and territorial money due the children of the Sixty-sixth district has not been paid to any nerson yet but as soon as paid to any person yet, but as soon as satisfactory basis for the division of the apportionment can be determined Inm ready to draw warrants for the share of any funds that may be on hand.

President William Nelson reported the following record of contracts:

Name of School.	Contract Price.	Paid on Account.	Balance Due.
Hamilton	\$ 31,650 00	\$ 20,858 00	\$ 10,732 00
Sumner	39,600 00		
Lincoln	24,800 00		
Bryant	20,000 00		
Franklin	30,990 00		14.278 80
Jackson	44,935 00		
Waahington	46,500 00		
Lowell.			
Wasatch	27,900 00		27,333 60
Total	\$303.765 00	\$152.097 50	\$151.668 42

HEATING AND VENTILATING.

Name of School	Oontract Price.	Paid on Account	Balance Due.
Hamilton	\$ 2,6 0 00 2,877 25	8	
Lincoln	2,650 00	714 30	2,142 95 2,650 00 2,570 00
Frankhn	2,735 00	683 75	2 051 25
Washington	4,751 00		4,761 00
Total	\$ 27,328 25		

ARCHITECT'S SERVICES.

Name of School (Price.	Paid on Account.	
Hamilton \$ Sumner	1,104 25	\$ 828 16 535 50	
Lincoln	868 00 3,000 00	600 00 500 00	260 00 500 00
Bryant	1,076 74 1,084 65	1,076 74 813 50	271 15
Jackson Washington Lowell	1,572 75 1,000 00 1,660 33	786 35 500 00: 1.215 25	786 40 500 00 244 10
Total			
Total liabilities Balance cash on			\$179,894 95

Deficit.....\$ 37,074 03

Committee on sites and buildings, The committee on teachers and schools recommended that the two and rooms in the Eagle Gate school, one room in the Industrial Home, one room on Sixth street, Twentieth ward, and the vestry room in the Twentieth ward be discontinued and that the rupils be sent to the Lowell school building; that each teacher of the different schools be furnished with sufficient paper and envelopes with the names of the school district on, to communicate with parents and superintendent. Adopted.

The committee on finance presented the bond of H. T. Duke, treasurer of the board, in the sum of \$300,000, and recommended that It be accepted. The bond was approved.

Appropriations were made as followe:

H. T. Duke, treasurer, interest on first series of 450 \$1,000 5 per cent 20

year bonds, from August, 1892, to	
Feb. 1, 1893	\$15,000
A. P. Gage & Son, chemical apparatus	
John Green, scavenger	71
. Midgley & Co., blackboards	
James Spencer-Bateman Co., repairs,	
William Pinney, estimate sheets	5
W. C. Bundle, carpenter	3.
Fullidge & Co., painting	10

Salt Lake Building and Manufacturing company, second payment on con-truct for erection of Lowell school

Duilding. T. H. Connolly, painting. Claubeck & Parsons, line...... C. H. Parsons, supplies..... 4,957 22 10 00 2 00 1,834 66

Jacoh Endris James H. Tucker, C. A. Reed, James Kendall, William McLeod and Otto Eichhorn applied for janitorship. Commettee on furniture and supplies.

Trustee Raybould moved that the committee on sites and buildings inorease the insurance on the Lowell building. The motion prevailed.

Trustee Pike moved that the chairman of the committee on sites and buildings procure from the contractor of the Lowell building and the contractor for heating and ventilating same, a waive of any claim as to the acceptance of the building or heating apparatus on account of the present occupation of the building before the formal acceptance of the same by the board. The motion prevailed and the board adjourned for a week.

WEATHER BUREAU.

SALT LAKE CITY, Utab, January 24th, 1893. The chief of the weather bureau directs the publication of the following data, compiled from the record of observations for the month of February, taken at this station during a period of eighteen years.

It is believed that the facts thus set forth will prove of interest to the public, as well as the special student, showing as they do the average and extreme conditions of the more im-portant meteorological elements and the range within which such varia-tions may be expected to keep during any corresponding mouth.

TEMPERATURE.

Mean or normal temperature, 33.4 degrees; the warmest February was that of 1886, with an average of 40.8 degrees; the coldest February was that of 1883, with an average of 24.1 degrees; the highest temperature during any February was 68 degrees on February 27, 1879; the lowest temperature during any February was 13 degrees below zero on February 18, 1884.

PRECIPITATION-(RAIN AND MELTED SNOW.)

Average for the month, 1.38 inches; average number of days with .01 of an inch or more, 9; the greatest monthly precipitation was 3.49 inches in 1878; the least montbly precipitation was 0.38 inches in 1877; the greatest amount of precipitation recorded in any 24 consecutive hours was 1.82 inches on February 4th, 1881; the greatest amount of snowfall recorded in 24 consecutive hours (record extending to winter of 1884-5 only) was 8.8 inches on Feb. 18th, 1888.

CLOUDS AND WEATHER.

A verage number of cloudless days, 8; average number of partly cloudy days 10; average number of cloudy days, 10. WIND.

The prevailing winds have been from the north west.

0 00 6 81 The highest velocity of the wind during February was 87 miles on Feb-ruary 14th, 1883. 75 00 63 15 5 85 2 00 35 00 16 00

GEO. W. SALISBURY, Observer, Weather Bureau.