evening that the city schools had been assessed about \$5,000 for the use of the water which will this year be required by the children attending them, or about 50 cents per head. Mr. Diehi about 50 cents per head. states that he recognizes the wrongiulness of this and that he plead with the city officials in benalt of the schools, churches and hospitals. He tola them, he says, that they would bring down the wrath of the public upon them. But his expostulations, ex-planations and warnings were in Valu and he went to work, completed his labors and is now out of the employ of the city, thankful that he has nothing further to do with the matter. The argument made by some of the few who savor this altitudinal assessment is that the city treasury-its finances generally are in such a condition that 'something must be done" to prevent an absolute ba kruptcy which more than one council sol in fears will come before another election. The water works system is regarded as a great source of revenue and is looked to as the only means of help to prevent the expected disaster.

While the board of education has taken no formal action concerning the matter as it effects the schools, it is underst od it will resist collection on the ground that all school buildings are exempt from taxation. Just what action h any, the other organizations herein enumerated propose to do in the premiser, is not kn w as yet. It is believed, however, that they will make some movement locking toward reliei.

THE COOKING CLASS.

The attendance at the cooking lectures is increasing at each meeting, showing that the laules of Salt Lake are taking an active interest in the practical science of housekeeping. The subj cts last evening were cereais and stewed meats.

Mrs. Ewing considers hasty puuding misnamed, inasmuch as it re-quires to be cooked two hours. To make it, moisten a cup of white cortmeal with half a cup of coid water, then turn it into an open saucepan in which there is three cups of building water. Cook for fitteen minutes in the open sauce pan, then turn it into that Jabor-saving implement—a double boiser—and cook for an hour and a half or two hours with a gentle heat. All stirring is no be avoided when possible, in Cooking cereals.

Rolled wheat, rolled oats and rolled barley are prepared similarly and make excellent mushes. They should be cooked in a double boile, for an hour and a hall; two measures of water to one of grain, salted to taste. Crackeu is far richer than rolled Wheat wheat and though it requires three hours cooking it can be prepared for breakias, by being cooked the day before it is wanted, set aside in the double boiler and re-heated by putting boiling water in the lower part and setting on the stove until the mush is beated through. Farina and farinose are more quickly cooked, requiring only half an hour. Farina is cooked as follows, eign-measures of liquid to one of grain (though it can be cooked in water alone, when the liquid begins to boil scatter in the farina, stirring constantly.

Mrs. Ewing had stewed for the class

a young chicken and she explained tual her method for stewing chicken, lamb, veal and beef were the same. Cutin pieces suitable for serving and put in the kettle in order, wings, ornmsticks, gizzards and hearts at the bottom, then the neck, the back and the breast on top. A young chicken will require to be cooked in a pint of hot chicken water for two hours, for an od chicken more water and longer cooking is required. To make a thicken ng pour ff the broth into a bowl, skim off the al, melt a of piece butter, stir into it twice as much floor and a little cream if you desire and stir in the broth. Pour back over the chicken and it is ready for serving. The sulject for the next lesson will

he the making of soups.

THE EUROPEAN MISSION.

Mil ennial Star. Nov. 12.1

ARRIVALS .- The ollowing missionaries orrived in Liverpool per Auchon steamer Echiopia via Glasgow, October 31, 1894: For the British mission-J. E. Booth of Neph.; John Bitty of Foquerville; Thomas S. Bladen of Ceoar City; Louis Bringhurst of Tay-iorsville; E. B. Nelson of Juarez, Old Mexico: George Stuart of Malad Mexico; George Stuart of Malad, Luaho; Joseph Nelson of Smithfield; Idaho; Joseph Nelson of Smithfield deor, e Freestone of Vernal, al d J. D Lee of Heber Ward, New Mexico For the Scandinavian mission-Mat. Anderson of Sterin, ; Gustat J. hnson of Gunnison; Peter A. Noraquist o Ogden; A. C. Jensen of Hyrum; Michael Schow of Mantus, and Perer O. Hansen of Paradise. The journey and voyage were without special incident. The vessel just missed the late severe ocean storms: All the Elders are well. Those for Scandinavia conunued their journey November 1.

ably released in m presiding over the Birmingham conterence, to return nome, November 15, 1894.

Eluer J. B. Patterson has been reeased from his labors as tr veling Elder in the Newcastle onference, and is appointed to preside over the Birmingham conference. Elder Hugh McKay has been hon-

rably released from presiding over the Irish conference to return home, November 15, 1894.

Eluer Charles A. Callis has been appointed to preside over the Irish conference.

Elder Thomas Minson has been honrably released from presiding over the Cheltenham conterence, to return home, November 15, 1894. Elder J. J. James has been appointed

to preside over the Cheltenham conence.

Elder George D. Merkley has been nonorably released from presiding over the Leeds conterence, to return

nome, November 15, 1894. Elder O. Holgson has been appoint-ed to preside over the Leeds conterence.

Elder Edward A. Knowleshas been honorably released from his labors as traveling Elder is the London conterence, to return home, November 15, 1894.

Eder E. H. Lewis has been honor. ably released from his labors as traveling Elder in the Welsh confere ce, to return home November 15, 1894.

Elder J. E. Booth is appointed to labor as traveling Elder in the Bir-

mingham conterence. Elder John Batty is appointed to labor as traveling Elder in the Sheffield conference. Elder Thomas S. Bladen is appoint.

ed to labor as traveling Elder in the Welsh conterence.

Elder Louis Bringhurst is appointd to labor as traveling Elder in the Cheltenham conference.

Elders E. B. Nelson and George Stuart are appointed to labor as trav-eling Elders in the Scottish conference.

Elder Joseph Nelson is appointed to labor as traveling Elder in the Manchester conference.

Elder Geor e Freestone is appointed to labor as traveling Elder in theLeeds conference.

Eluer J. D. Lee is appointed to labor as traveling Elder in the Norwich conference.

DECEMBER WEATHER.

U. S. Dep't of Agriculture, Weather Bureau, Salt Lake City, Utah, Nov. 26th, 1894.

The chief of the weather bureau directs the publication of the following data, compiled from the record of observations for the month of December, taken at this station for a period of wenty years.

It is believed that the facts thus set oith will prove of interest to the public, as well as the special student, showing as they do the average and -xtreme conditions of the more important meteorological elements and the range within which such variations may be expected to keep during any correst ondi g month.

TEMPERATURE.

Mean or normal temperature, thirty-our degrees. The warmest Decem-ber was that of 1889, with an average of forty degrees. fne coldest Decemof forty degrees. The concess Everage ber was that of 1876, with an average formuly-seven degrees. The highest temperature during any December wa- sixty-one degrees on December 1st, 1874. The lowest temperature during any December was ten degrees below zero on December 25th, 1879.

PRECIPITATION

(rain and melted srow).

Average for the month, 1.66 inches; average number of days with .01 of an inch or more, 7; the greatest monthly precipitation was 4.37 inches in 1889; he least monthly precipitation was 0.11 inches in 1878; the greatest amount of precipitation recorded in any 24 co secutive hours was 1.38 inches on Dec. 144 and 15 h, 1888. The great-est amount of snow all recorded in 24 consecutive hours (record extending o winter of 1884 5 only) was 10 inches n December 5, 1892.

CLOUDS AND WEATHER.

Average number of cloudless days, 9; Average number of partly cloudless lays, 10; average number of cloudy days, 12.

WIND.

The prevailing winds have been have been from the southeast. The highest velocity of the wind during any D cember was 42 miles on Dec. 1st, 1893. J. H. SMITH, Observer, Weather Bureau.