

DESERET EVENING NEWS.

DESERET NEWS PUBLISHING COMPANY, PROPRIETORS.

NUMBER. OCTOBER 12, 1855.

The Deseret Evening News is published every Sunday evening, at noon and half past three, and every Monday morning at half past six. Price, \$1 per month. Special Editions of the Deseret Evening News have a price of \$1. The Deseret Evening News is published by Parker and Faxon, of Salt Lake City.

Subscription price, \$12 per year.
Postage, \$1.50 per year.
Copies, 15 cents each.
Advertisers are requested to pay in advance.

Advertisers desiring their price or condition of advertising will receive it on payment of one-half of the amount.

The News is sent at the principal offices, New York and Boston, and all post office boxes having the city of Salt Lake City.

Any subscriber will readily meet J. C. Fletcher, proprietor, of any inquiry concerning the delivery of the paper.

All correspondence should be addressed to
PARKER AND FAXON,
Deseret Evening News.

SEND IN YOUR GUN.

No great success in this world ever comes to any man who was a quitter. The winners are the ones who have the pluck and perseverance. Difficulties may arise in the path, and may appear to multiply as the path progresses; but such ones engendered by honest efforts leaves no room to move about. Indeed, it almost invariably happens that courage and recklessness in meeting the first ones causes the others to be frightened away; the ordinary obstacle seems only to want to know what kind of a character it is in endeavoring to stop us. But if we do it in the spirit of this we have and study there is a shrinkage on the part of the opposite elements. If not, their meeting completely into this air. Nor will it do to think that the struggle must be abandoned because all its difficulties were unforeseen or because some of them are unworthy and unjust. The world-wide visitor must be prepared for every inward effort—it is the unexpected that happens. Treachery and deceit are hard to meet, but they may not be left out of any calculation where a fight is on hand. Sometimes they achieve a temporary advantage, but it is when encounters them goes down heavily, he still wins morally, and has materially increased his stock of strength.

To most of us life is a battle from the cradle to the grave. Disease and temptation are the common lot of mankind. But there are countless other trials that beat us as individuals, and no man's experience is exactly like that of any other. Patients of heart, weakness of purpose, uncertain courage both moral and physical—these are the greatest enemies of the human race. Against any of them a clear conscience is the best armor; while for weapons there is nothing to equal hope, firmness and justice. If to the patient use of these be added strictness in conviction and perseverance in every proper line of action, the struggle is a series of conquests. Vigilance has brought the rule of many a deserving cause and champion; presumption has won many a victory, but an unscrupulous man and movement. The former would be of course everywhere deplored; in the latter case, while there would be regret, it would not be mingled with admiration. The great fundamental aim, therefore, should be to ascertain whether the course decided upon is right. If it is not, neither勇气 nor inconsistency in abandoning it as soon as the error is discovered. It, however, is proper and manly and just, it should be pursued with resolution and carried with unwavering courage to the end. If you are wrong, hate about, and thank the friend who corrected you. If you are right, and are sure of it—no matter what critics or critics may say—stick to it.

LAKES DRYING UP.

A curious fact is reported from Minnesota—one that may have an important effect on the climate conditions of that great and growing state. This is less than the gradual drying up of the lakes which cover the whole region, and in case their total disappearance. Within the surveyed limits of Minnesota—which has appropriately been called the "Lake state"—there were, according to an official report published a few years ago, about seven thousand of these bodies of water of greater or less extent. Now, however, many of them have dried up entirely and quite a number have shrunk to a fourth of their original size, and are sure of it—no matter what critics or critics may say—stick to it.

The H. Paul Pioneer Press in a recent number makes a remarkable statement in regard to this grave physical change. From various parts of the state he presents the views of numerous correspondents to the editor. These are generally accepted as true by him. First, to the diminishing rainfall of the last ten, and especially of the last two years, and, second, to the evaporation of the soil in the neighborhood, which has absorbed so much that it could otherwise have been drained into the lakes. There is little doubt that this explanation is the true one, as it does lead to another question, and that is, whether the drying up and disappearance referred to is permanent. The Pioneer Press

STAKE CONFERENCES.

APPOINTMENTS UNTIL APRIL, 1856.

1855.	DATES.	1856.	DATES.
October 20 and 21 Saturday and Sunday.	January 18 and 19.	—	Wish.
October 27 and 28 Sunday and Monday.	January 25 and 26.	Box Elder, Cache and Tooele.	—
November 3 and 4 Saturday and Sunday.	February 1 and 2.	Utah and Wasatch.	—
November 10 and 11 Saturday and Sunday.	February 8 and 9.	Cache and Bear Lake.	—
November 16 and 17 Saturday and Sunday.	February 15 and 16.	Salt Lake and Big Valley.	—
November 23 and 24 Saturday and Sunday.	February 22 and 23.	Salt Lake and Morgan.	—
December 7 and 8 Saturday and Sunday.	March 1 and 2.	Wasatch, Weber and Manti.	—
December 14 and 15 Saturday and Sunday.	March 8 and 9.	Mt. Nebo and Owyhee.	—
December 21 and 22 Saturday and Sunday.	March 15 and 16.	Panguitch, Dixie and Sanpete.	—
December 28 and 29 Saturday and Sunday.	March 22 and 23.	Parry, Enoch and Hammon.	—
December 29 and 30 Saturday and Sunday.	March 29 and 30.	Bingham.	—
December 30 and 31 Saturday and Sunday.	March 29 and 30.	St. George, Hild and Mt. Joseph.	—
December 31 and January 1 Saturday and Sunday.	March 29 and 30.	Canaan, Parowan and Marathon.	—
January 1 and 2 Saturday and Sunday.	March 29 and 30.	Deseret.	—

F. D. HICKMAN,

JAS. C. FAXON.

Answers you, as far as the smaller and shallower lakes are concerned, but as to the larger ones, but by streams or by subsidence drainage, since it predicts that they will gradually fill up again, naturally. If not quite to their old level, for there is no reason to suppose that the combined rainfall of Minnesota and Dakota during the last eight or nine years indicates a permanent change of climate. It is impossible.

To the cycle of dry years we have recently a good account of the present. The Pioneer agrees with times of its correspondence who believe that essential change has taken place in the weather. We feel, not so much ground for the criticism, that the decrease offered as a continuation of the旱灾 is probably more than can be justified by the principles of hydrology.

Then, most of the meteorologists that I have seen, agree that the present cycle of dry years is the result of the rainfall of Minnesota in only one quarter of the time of normal.

The diminution of the wet perhaps a third or more of them will continue to oppose.

The summer will decrease.

Then, the winter will increase.

Then, the spring will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.

Then, the summer will decrease.

Then, the fall will increase.

Then, the winter will decrease.

Then, the spring will increase.