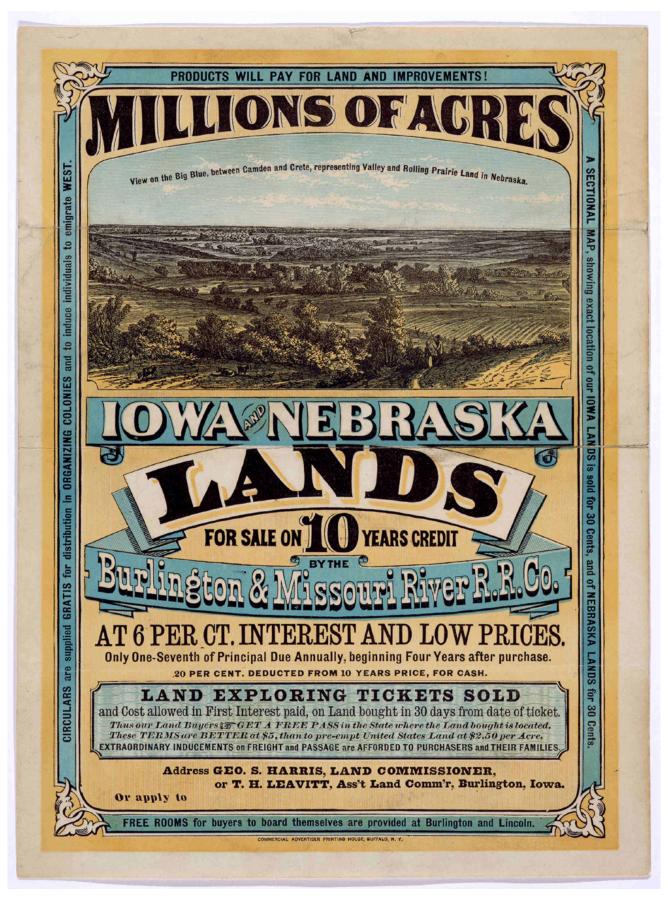
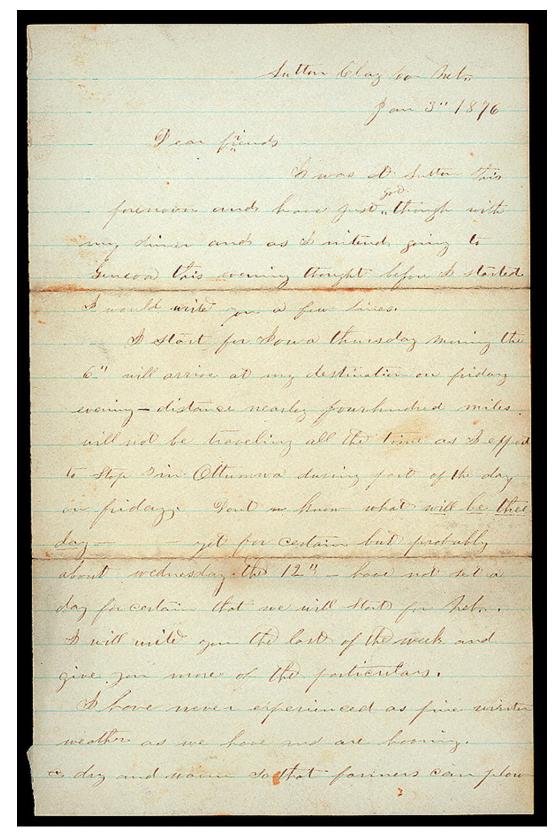
"Millions of Acres" Advertisement, 1872

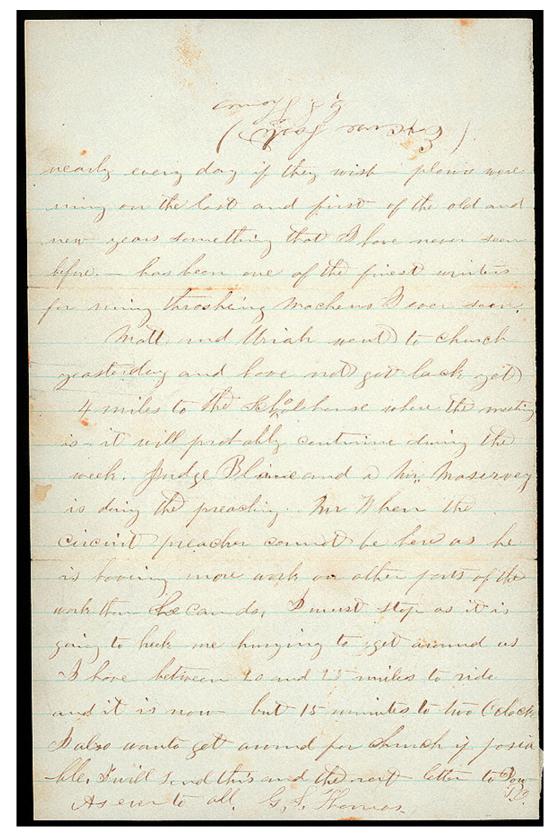


Letter from Giles S. Thomas to His Family, January 3, 1876 (pg.1)



Thomas, Giles S., Prairie Settlement: Nebraska Photographs and Family Letters, 3 January 1876. Courtesy of Library of Congress

Letter from Giles S. Thomas to His Family, January 3, 1876 (pg.2)



Thomas, Giles S., Prairie Settlement: Nebraska Photographs and Family Letters, 3 January 1876. Courtesy of Library of Congress

"A Modern Iowa Farm," 1927



Farmer Plowing Sod in Grundy County, Iowa, 1940



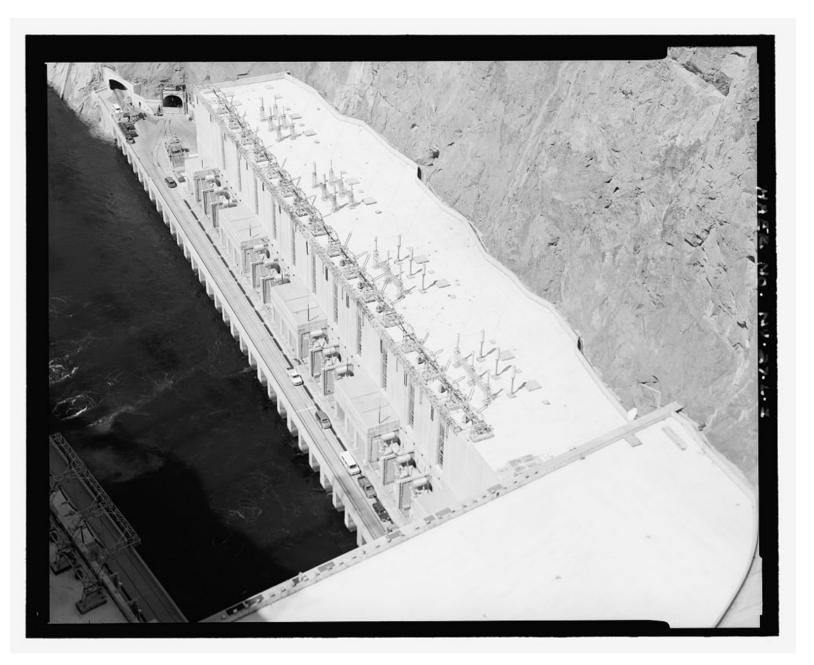
Vachon, John, "Untitled photo, possibly related to: Plowed sod, Grundy County, Iowa," 1940. Courtesy of Library of Congress

Plowed Sod in Grundy County, Iowa, 1940



Vachon, John, "Plowed Sod, Grundy County, Iowa," April 1940. Courtesy of Library of Congress

View of Top of Nevada Power Plant at Hoover Dam, Date Unknown



"Hoover Dam, Circuits 1-15, U.S. Highway 93, Boulder City, Clark County, NV," Date Unknown. Courtesy of Library of Congress

"British Reported Set To Build World's First Nuclear Power Station" Newspaper Article, August 8, 1951



British Reported Set To Build World's First Nuclear Power Station

By the Associated Press

LONDON, Aug. 8.—The Daily Mail said today British atomic scientists are ready to begin building the world's first, nuclear power station.

All that is needed to get the project under way, the newspaper said, is approval of a government grant of £900,000 (\$2.5 million) to begin construction of the plant.

The Mail said the project would be entirely independent of coal supplies which now produce almost all of Britain's power. The plant will be located at Harwell, headquarters of government atomic research work.

The Mail quoted the Supply Ministry, which handles Britain's atomic research, as saying:

"The work . , will be conclusive this year. If successful, it will also foreshadow important advantages in the use of atomic energy for ship propulsion."

Research experts plan to use the atomic power plant at Harwell to provide energy to supply electricity for a housing center there, the Mail said. It added that a full-scale experimental plant should be operating within about four years.

A week ago the government's scientific advisory council reported that development of British atomic power stations to any substantial degree "is likely to take a generation at least."

"British Reported Set To Build World's First Nuclear Power Station," *The Evening Star*, 8 August 1951. Courtesy of Library of Congress

Farm in Hardin County, Iowa, August 18, 2008



Highsmith, Carol M., "Farm Scene Including a Bright-Red Barn, Three Silos (one vintage, two modern), and Quite Modern Wind Turbines in Hardin County, Iowa," 18 August 2008. Courtesy of Library of Congress

View of Eagle Butte Coal Mine in Gillette, Wyoming, August 20, 2008



Highsmith, Carol M., "View into the Eagle Butte coal mine in Gillette, in Wyoming's Powder River Basin," 20 August 2008. Courtesy of Library of Congress

Nuclear Power Plant in Northern California, 2012



Highsmith, Carol M., "Nuclear Power Plant in Northern California," 2012. Courtesy of Library of Congress

"Preserve Your Forests from Destruction" Illustration, January 9, 1884



Keppler, Joseph Ferdinand, "Preserve your forests from destruction, and protect your country from floods and drought," 9 January 1884. Courtesy of Library of Congress

"Farm Wells and Pollution" Newspaper Article, February 25, 1916



Farm and Garden

FARM WELLS AND POLLUTION

tion on Every Farm.

[Prepared by United States department agriculture.]

Perhaps the most important cons

Perhaps the most important rounds enter any in the most important rounds water snaply is to get clean water. In has often been considered that clean water was clean water with the form water with the conditions is necessarily true Water may be vilely political and at the same time the heautifulty clear and specialistic than the water way between the political water way between which was the water way be the political water water



OLD TIME PARM WELL

disorders. It may also contain considerable polsonous matters in solution. A polluted water supply is evition. A polluted water supply is evition. A polluted water supply is evicentifictors, which it is of the attacet importance to remedy. On the other hand, many waters that are not clear cannot be regarded as unclean nor language and the supply of the contained of the supply of the consurface waters have a greenish or brownish that from vegetable stalks, and unlineal waters frequently impart more or less color to spring and ground more of less color to spring and ground more of the spring and the spring and water for the spring and the spring that the spring and the spring at the spring and the spring and the spring and the spring and the spring at a spring and the spring and the spring at a spring and the spring and the spring at a spring and the spring and the spring at a spring and the spring and the spring at a spring and the spring

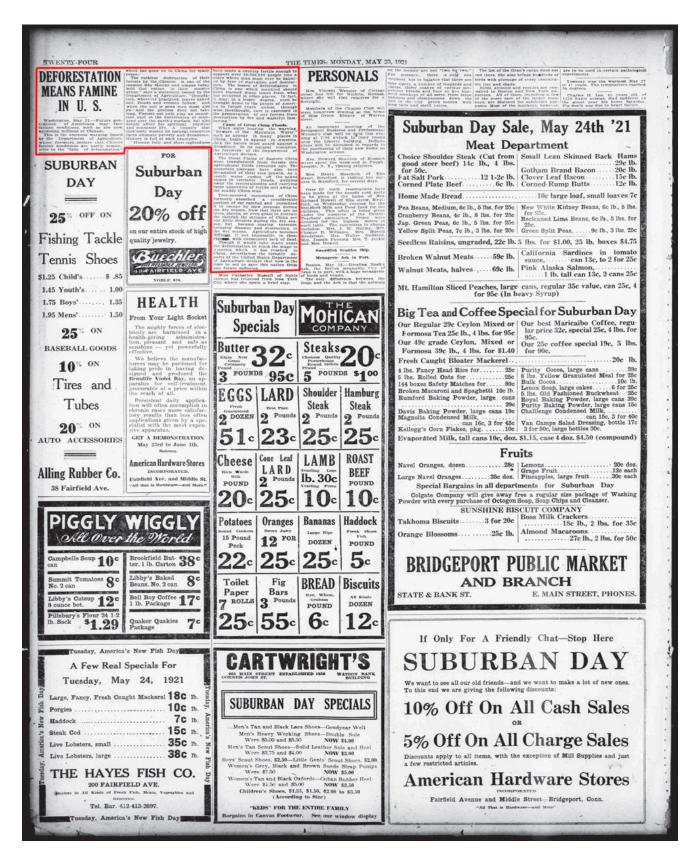
The well is the most commonly used source of farm water supply. It may be a shallow dug or driven well or a deep dug or bored well. It may be sald. however, that the majority of shallow dug wells on farms where contamination is present are contaminated. The government sanitary engineer offers the following practical suggestions for keeping different types of those for keeping different types of

needless pollution:

Obviously the lorden first step in a caring a clean well water supply on it caring a clean well water supply on the supply of the sources of possible contentials of Amoug the worst of these are the open polyy want, the leaching cespool an optivy rault, the leaching cespool and provided and the sources of the leaching cespool and wist of the supply of the leaching cespool and the supply of the leaching cespool and leaching and leaching cespool and leaching and leaching cespool and leaching cespool and leaching cespool and leaching cespool and leaching cespool and leaching cespool and leaching cespool and leaching and leaching cespool and

loors and water tight drains are dear bible features for farm buildings. I have are beyond the farmer's pursbe manure pile should be placed a sail istance away from the well. istance away from the well. istance away from the well. istance away from the well-called as ight as possible with respect to build say, stock pens and chicken yards and is far away from all sources of consummation as convenience and loops strongly and the pensile.

"Deforestation Means Famine in U.S." Newspaper Article, May 23, 1921



[&]quot;Deforestation Means Famine in U.S.," *The Bridgeport Times and Evening Farmer*, pp.24, 23 May 1921. Courtesy of Library of Congress

Dubuque "Shacktown" Near the Banks of a Polluted Stream, April 1940



Vachon, John, "Shacktown runs along the banks of a polluted stream, Dubuque, Iowa," April 1940. Courtesy of Library of Congress

"Results of Deforestation" in San Juan County, Colorado, September 1940



Lee, Russell, "Results of deforestation during the early mining days. San Juan County, Colorado," September 1940. Courtesy of Library of Congress