

April 28, 2008

Chris A. Miller, P.E.
Miller & Associates Consulting Engineers
109 E. 2nd
McCook, NE 69001-3719

Dear Mr. Miller,

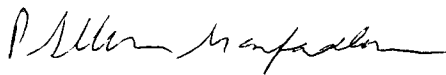
I have reviewed the proposed project to construct a new wellfield, ground storage, and transmission lines for the City of Atwood, Kansas.

Based on the documents attached to your request, it does not appear that there are any potential geologic hazards worth noting that might impact this project. It is worth noting that if the City has no further use for its existing wellfield, the wells should be plugged in accordance with Kansas Department of Health and Environment regulations. Also be aware that the City will need to work with the Northwest Kansas Groundwater Management District 4 and the Division of Water Resources, Kansas Department of Agriculture, to obtain the appropriate permits to extract ground water from the High Plains aquifer.

The above discussion represents our best assessment based on the information that the Kansas Geological Survey has about this locality and/or proposed project at the time of this writing. Other geologic conditions, not discussed herein, or for which the Kansas Geological Survey has no knowledge, may affect the viability or safe operation of this facility or property. The information provided in this letter is from regional or countywide studies and should not be used as a substitute for detailed site characterization by a licensed geologist or engineer. It is the responsibility of the applicant to provide any required site characterizations.

If you have questions please do not hesitate to contact me at my office (785 – 864-2068).

Sincerely yours,



P. Allen Macfarlane

April 9, 2008
McCook, Nebraska



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Dr Lee Allison
Kansas Geological Survey
University of Kansas - Campus West
1930 Constant Ave
Lawrence, KS 66047

Re: New Wellfield, Transmission Main,
Ground Storage & Disinfection Facility
Atwood, Kansas
Project No. 244-C1-002

Dear Sir or Madam:

Enclosed is a map depicting the location of the proposed wellfield, ground storage, and potential transmission main routes for the City of Atwood, Kansas. The proposed improvements are located as identified on the enclosed map.

The proposed project will consist of the construction of a new wellfield, ground storage tank, and transmission main to the City. The proposed transmission main route generally follows existing road or section lines. The exact transmission main location may be in the existing County/Township road right-of-way or on private easements adjacent to the road right-of-way. If no road exists along the path, private easements will be obtained.

The proposed improvements will conform to the United State Environmental Protection Agency (EPA) and the Kansas Department of Health and Environment (KDHE) drinking water regulations, as well as requirements for groundwater disinfection and disposal of treatment residuals.

Potential funding for this project may be from the Community Development Block Grant (CDBG), Kansas Department of Health and Environment – Drinking Water State Revolving Loan Fund (KDHE-SRF) and USDA-RD. Please provide your written comments concerning this project within 30 days to allow comments to be reviewed prior to initiation of this proposed project. If you have any questions or require additional information, please feel free to contact our office.

Thank you for your assistance,
MILLER & ASSOCIATES
CONSULTING ENGINEERS, P.C.

Chris A Miller, P.E.

CAM/cil

Enclosure

cc: City of Atwood, w/enclosure

R35W

T2S

Approx. 1 Mile

T3S



Proposed Well Field Area



Proposed Transmission M



Alternate Transmission M

Prepared By:

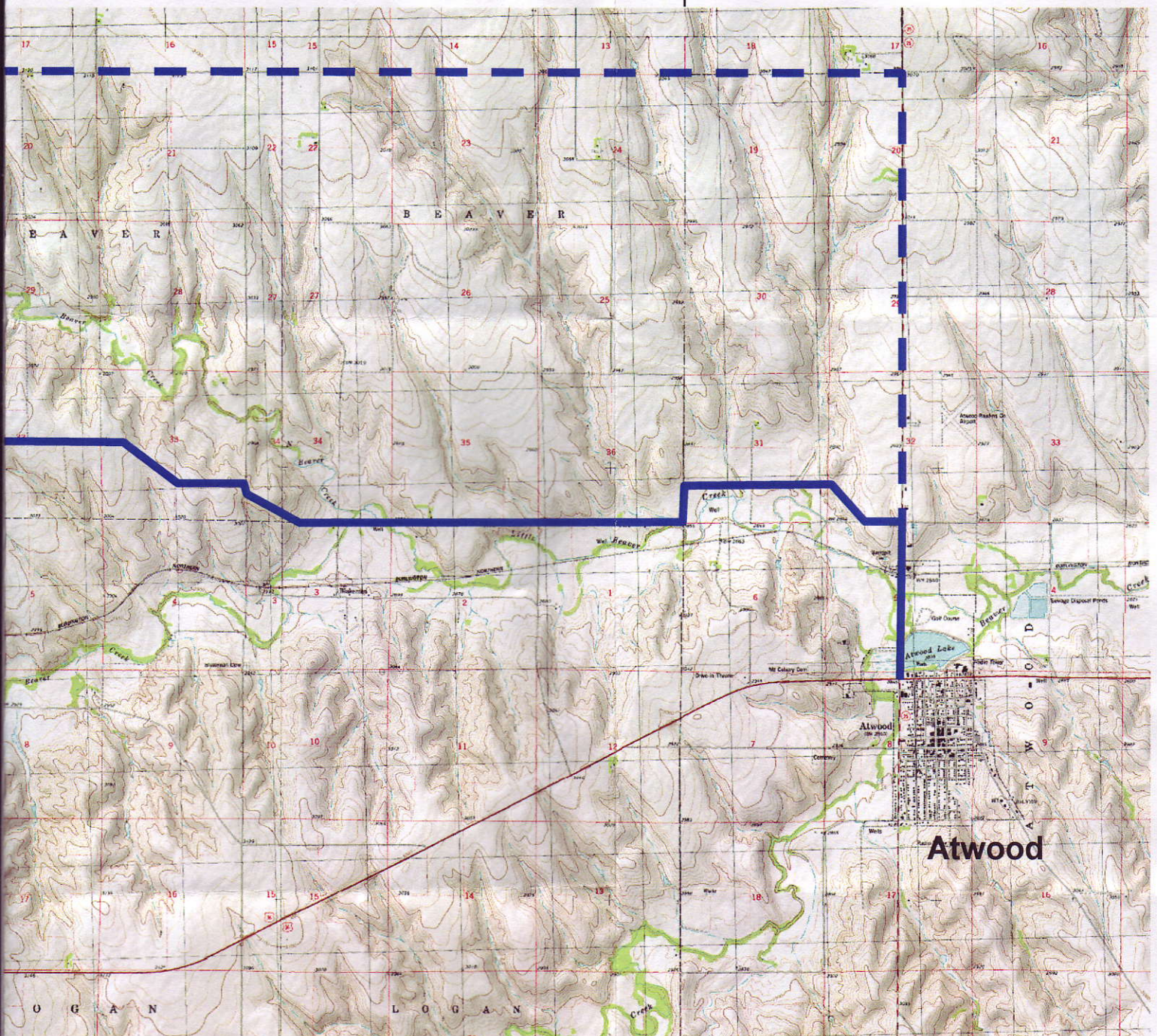


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R34W

R33W



& Appurtenances

lain Route

ain Route



Atwood Well Field & Transmission Main Environmental Review

March, 2008