

CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

County: McPherson

Location listed as:

Section-Township-Range: None Given

Fraction ($\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$): _____

Location changed to:

28-19S-3W

SW SE SW NW

Other changes: Initial statements: _____

Changed to: _____

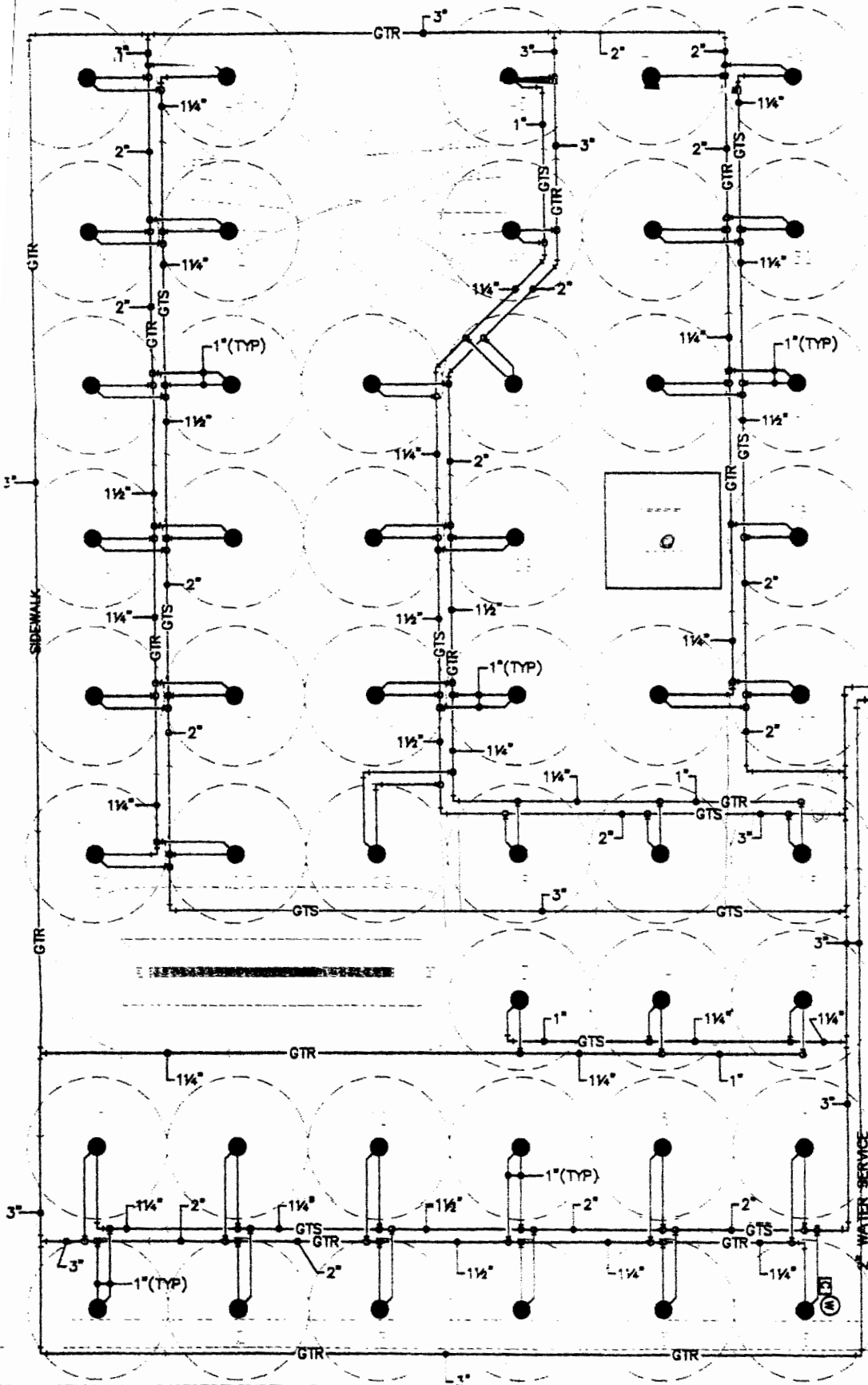
Comments: _____

verification method: Latitude & longitude, KGS' "LEO" conversion tool,
wellsite address, city street map, and mapping tool on
KGS website initials: DRL date: 9/17/2009

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726

to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

KSA 82a-1212



Trinity Church
 48 boreholes
 6" hole to 22' 4 1/2" to 200'
 Grouted with 1.0 ENHANLE
 1 bag bentonite to 6 bags sand
 grout topped as required
 1" HDPE uni-coils
 boreholes on 15' grid
 Closed Loop System
 STATIC WATER LEVEL could
 NOT be measured because
 The bore hole had to be kept
 Full until grouted to keep
 formation from collapsing
 NOTE: 1 existing borehole
 was connected to the
 3" header - This test
 hole was completed
 by a different
 CONTRACTOR
 TOTAL boreholes connect-
 ed - 49