CORRECTION(S) TO WATER WELL RECORD (WWC-5)
(to rectify lacking or incorrect information)

County: _Wyandotte_

Location listed as:

Location changed to:

Section-Township-Range: _13 – 115 – 24E_ | _13 – 115 – 24E_

Fraction (¼ ¼ ¼): _None Given_ | _SW SE NW_

Other changes: Initial statements: _____

_____

Changed to: _____

_____

Comments: _____

_____

verification method: _Legal description, well owner's address, city map, and Shawnee 1:24,000 topo. map._

_____ initials: _DRA_ date: _5/20/2005_

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.

WATER WELL RECORD

DRILLERS LOG OF WELL

Kind of rock, color, hard, or soft etc.	From (ft.)	To (ft.)
Well No. 4		
Clay	0	20
Clay, sandy	20	40
Sand & gravel, very coarse	40	76
Shale	76	77
	77	T.D.

IMPORTANT DATA

Location of Well County __Wyandotte__
(Show location in Section Plat)

__7__ ¼ _____ ¼ Sec. _____

T __11 S__ N, R __24__ Ⓔ W
  S - 13

Total depth __77'__ Elev. _____

Well Owner __Thompson Hayward Chemical__

Address __5200 Speaker Road, K.C., Kansas__

Mileage and direction from nearest town or highway— _____

Drilling Contractor __Cullum & Brown, Inc.__

Address __North Kansas City, Missouri__

Date Drilled __February 7, 1959__

Method of Drilling __rotary__
(Cable tool, rotary, reverse rotary, etc.)

Casing Schedule __57'-18" steel__
(Amount, Size, Setting - New, Used - Steel, Galv., - Gage or Weight)

Screen Data (if any): __20'-18" steel well__
(Length, Diameter, Slot Size, Setting)
__screen__

Measured depth to water on completed well (Static Level)

is __39__ ft. below __surface__
(Land Surface, Top of Casing Etc.)

Tested Yield __805__ gallons per __minute__
(Min., Hour)

as determined by __test pumping__
(Bailing, Test Pumping, Etc.)

Drawdown __16'9"__ ft. after __4__ hrs.

pumping at __805__ gal. per minute _____

Remarks