

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

The following correction(s) was made to the attached WWC-5 log, in order to file the item or to rectify lacking or incorrect information.

Fraction ( 1/4 1/4 1/4) Section-Township-Range changed:

listed as Lot 1 NE, 1-26S-36W

changed to NE SE NE, 1-26S-36W

Other changes: Initial statements: \_\_\_\_\_

Changed to: \_\_\_\_\_

Comments: \_\_\_\_\_

verification method: Written & legal descriptions, position on plat map, and  
Lakin, Deerfield, & Deerfield SW 1:24,000 topo maps initials: DR date: 5/7/2002

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726  
to: Kansas Dept of Health & Environment Bureau of Water Industrial Programs, Bldg 283, Forbes Field, KS 66620

[illegible]

*The  
Professionals*

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Walter Fletcher  
Kearny County  
2/14/02

Location: NE $\frac{1}{4}$  1-26-36 - Circle #6 - 1,095 ft. north & 325 ft. east of  
existing well

Static Water Level - about 160 ft.

## Test #6

0' to 1' - Top soil  
1' to 11' - Fine sand  
11' to 18' - Brown clay  
18' to 22' - Fine to medium sand  
22' to 45' - Fine to medium coarse gravel - 10% clay  
45' to 52' - Brown clay  
52' to 157' - Medium to coarse gravel  
157' to 183' - Medium to coarse gravel - small clay streaks  
183' to 203' - Blue clay  
203' to 233' - Fine to medium sand & gravel - loose  
233' to 243' - Brown clay with gravel streaks  
243' to 267' - Brown clay  
267' to 271' - Fine to medium sand & gravel  
271' to 294' - Brown clay  
294' to 325' - Brown clay with white rock mixed  
325' to 331' - Fine to medium sand  
331' to 341' - Brown sandy clay  
341' to 350' - Fine to medium sand & gravel  
350' to 363' - Fine to medium sand  
363' to 367' - Brown & yellow clay  
367' to 376' - Yellow clay - streaks of brown rock  
376' to 395' - Shale  
395' to 415' - Shale - hard pull down  
415' to 474' - Shale - 50% sand stone  
474' to 500' - Shale - hard