

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

(to rectify lacking or incorrect information)

Location listed as:

Section-Township-Range: _____

Fraction ($\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$): _____County: JohnsonLocation ~~changed to:~~24-14S-22ESW SE SW

Other changes: Initial statements: _____

County listed: Shawnee

Changed to: _____

Johnson Co.

Comments: _____

verification method: _____

Well address, city map on internet, Gardner1:24,000 topo. map.initials: E.P. date: 10/5/2005

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.

Date Drilled: 7-13-04 Screen Diam: 2" Drilling Co: Max's Enterprises
 Total depth: 15.0' Length: 10.0' Method: Hollow stem auger
 Hole diameter: 8.0" Slot Size: 0.10 Driller: Doug Hunziker
 Elev. G.L.: TOC Casing Dia: 2" Geologist: Scott B. McDaniel
 Water elev.: Initial NA Static NA Length: 5.0' Sampling Method(s): Continuous core
 Type: EMI Analysis Equip: GasTech PID

Sample depth	Headspace (ppm)1	Well schematic	Depth (feet)	Lithologic Description ²	Observations/Remarks ³
			1	0-0.3' Gravel (1/2" sub-angular) cover	Mobil b-57 Drill Rig
			2	0.3'-10.5' Dk. brown to gray-brown, stiff, high plastic, v. silty clay (CN)	Estimated Moisture Contents: @ 5' = 20% @ 10' = 25%
			3		
			4	with laminations	Estimated initial water level = not encountered.
5'	100		5	with tr. odor, occasional gray-blue staining.	
			6		
			7	odor.	
8'	80		8	becoming reddish-brown - gray color with no clay	
			9	with v. sh. st. & staining (ol. gray), odor	5' 2" PVC screen from 5'-15'
			10	10.5'-15.1' Olive-green to tan, thin-bedded weathered, hard, shale bedrock (Western shale).	2" PVC blank from 0.5' with 3/2 bag (360#) of Stupis sand, 1 bag of Enviroproy bentonite to 1 1/2' bag, & connects to surface w/ flange - mounded cover
10'	60		11		
			12		
			13		
			14		
15'	80		15		
			16	Total Depth = 15.0'	
			17		
			18	* Denotes sample for lab analysis	