

County: Johnson Fraction: SW, NW, SW, NE Sec. 36 T. 13 S R. 23 E

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

Owner: Rockwell (now The Boeing Company) TMW-011

If location corrected, was listed as:

Section-Township-Range: not provided

Fraction (1/4 calls): not provided

Location changed to:

36-13S-23E

SW, NW, SW, NE

Other changes: Initial statements: Water well record was not provided after monitoring well was completed by Kurtz Environmental on approximately Nov. 7, 1995.

Changed to: _____

Comments: Original drilling log and well construction diagram provided recently for this active well by the current environmental consultant (Haley & Aldrich) for Chemical Commodities, Inc. - Olathe Site.

Verification method: Consultant verified well ID & location and provided lat/long coordinates using Google Earth (WGS 84 Horizontal Datum). Lat. 38.878685 & Long. -94.806101.

Initials: PKC Date: 1/11/2019

Submitted by: ☐ Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3724
☒ Kansas Dept. of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367



GROUNDWATER
TECHNOLOGY

Drilling Log

Monitoring Well **SB029-NP [TMW-011]**

Project Rockwell/Olathe Owner Rockwell
Location Olathe, Kansas Proj. No. 042500193
Surface Elev. 1051 ft. Total Hole Depth 15 ft. Diameter 7.25 in.
Top of Casing -- ft. Water Level Initial -- ft. Static -- ft.
Screen: Dia 2 in. Length 10 ft. Type/Size 10 slot in.
Casing: Dia 2 in. Length 5 ft. Type SCH 40 PVC
Fill Material Coarse Graded RPM Sand Rig/Core CME-45/Split Barrel Continuous
Drill Co. Kurtz Environmental Method hollow stem auger
Driller Glen Kurtz Log By Tim Scott Date 11/7/95 Permit # exempt
Checked By Peter Raftery License No. CA RG 4018

See Site Map
For Boring Location

COMMENTS:

Location AA. D1512

Depth (ft.)	Well Completion	PTD (ppm)	Sample ID Blow Count/ % Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Trace < 10%, Little 10% to 20%, Some 20% to 35%, And 35% to 50%
-2						All percentages are approximate.
0						0-0.3, LIMESTONE GRAVEL PAVEMENT
2		0.7	SB029-OP 01-2'		ML	0.3-1.0, SILT (ML): 65-75% silt; 20-25% soft, slightly plastic clay; grayish-black; damp.
4						1-3.5', SILT (ML): 70-75% silt; 25-30% soft, slightly plastic clay; grayish black; moist; no stain or odor.
6					CL	3.5-9', LEAN CLAY (CL): 85-90% stiff, moderately plastic clay; 10-15% silt; light olive gray with light reddish-brown mottling, minor black mottling; wet.
8		0.9	SB029-OP 07-8'			
10					CH	9-14', FAT CLAY (CH): >95% very stiff, highly plastic clay; trace silt; light olive gray with light reddish-brown and black mottling; wet.
12						
14		37.3	SB029-OP 014-15'		CL	14-14.9', LEAN CLAY (CL): 80-85% soft, moderately plastic clay; 15-20% silt; reddish-brown and blackish-gray layers (~6" each); saturated.
16						14.9-15.0', REDDISH-BROWN, HIGHLY WEATHERED, ARGILLACEOUS LIMESTONE
18						
20						
22						