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

Owner: Adriana & Oscar Vela  Lawn & Garden

If location corrected, was listed as:  
Location changed to:

Section-Township-Range:  None given  |  NE, SE, NE, NW

Fraction (¾ calls):  

Other changes: Initial statements: Incorrect/Missing - borehole diameter, well depth, borehole depth, screen-perforated interval, gravel pack depth. No QFs reported.

Changed to: Borehole diameter 6 in., well depth 30 ft., borehole depth 30 ft., screen-perforated interval 20-30 ft., gravel pack 2-30 ft. Added QFs (above).

Comments: Well was improperly constructed, reconstructed on 06/07/2023, see well record.

Verification method: City of Wichita Staff visited well location, multiple conversations with well owners, and confirmation with Google Earth Pro.

Initials: BA  Date: 7/25/23

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
WATER WELL RECORD  Form WWC-5

1 LOCATION OF WATER WELL:
   County: Sedgwick  Fraction: NE ¼ SE ¼ NE ¼ NW ¼
   Section Number: 11  Township Number: T 28 S
   Range Number: R 1  E  W

2 WELL OWNER:
   Last Name: Vela  First Name: Adriana  Street or Rural Address where well is located (if unknown, distance and
direction from nearest town or intersection): If at owner’s address, check here:
   Business:
   Address: 3303 S. Bluelake Ct.
   City: Wichita  State: KS  ZIP: 67215

3 LOCATE WELL
   WITH “X” IN
   SECTION BOX:
   N
   W
   E
   S
   ——— 1 mile ———

4 DEPTH OF COMPLETED WELL:
   ft.
   Depth(s) Groundwater Encountered: 1) ft.
   2) ft. 3) ft. or 4) Dry Well
   WELL’S STATIC WATER LEVEL: ft.
   level land surface, measured on (mo-day-yr-)
   above land surface, measured on (mo-day-yr-)
   Pump test data: Well water was ft.
   after hours pumping gpm
   Well water was ft.
   after hours pumping gpm
   Estimated Yield gpm
   Bore Hole Diameter: in. to ft. and ft.

5 Latitude: 37.634955 (decimal degrees)
   Longitude: -97.39911 (decimal degrees)
   Horizontal Datum: WGS 84  NAD 83  NAD 27
   Source for Latitude/Longitude:
   GPS (unit make/model: Google Earth)
   (WAAS enabled? Yes No)
   Land Survey  Topographic Map
   Online Mapper: Google Earth

6 Elevation:
   ft.
   Ground Level  TOC
   Source: Land Survey  GPS  Topographic Map
   Other

WELL WATER TO BE USED AS:
   1. Domestic:  5. Public Water Supply: well ID
   8. Livestock:  10. Oil Field Water Supply: lease
   □ Yes  □ No  11. Test Hole: well ID
   □ Yes  □ No  12. Geothermal: how many bores?
   □ Closed Loop  □ Horizontal  □ Vertical
   □ Open Loop  □ Surface Discharge  □ Inj. of Water
   □ Other (specify)

Was a chemical/bacteriological sample submitted to KDHE? □ Yes □ No  13. Other:
   If yes, date sample was submitted:
   Water well disinfected? □ Yes □ No

8 TYPE OF CASING USED:
   □ Steel  □ PVC  □ Other
   CASING JOINTS: □ Glued  □ Clamped  □ Welded  □ Threaded
   Casing diameter in. to ft. Diameter in. to ft.
   Casing height above land surface in. to ft. Wall thickness or gauge No.
   □ 12 14

TYPE OF SCREEN OR PERFORATION MATERIAL:
   □ Steel  □ Stainless Steel  □ Fiberglass  □ PVC
   □ Other (Specify)
   □ Brass  □ Galvanized Steel  □ Concrete tile  □ None used (open hole)

SCREEN OR PERFORATION OPENINGS ARE:
   □ Continuous Slot  □ Mill Slot  □ Gauze Wrapped  □ Torch Cut  □ Drilled Holes
   □ Other (Specify)
   □ Louvered Shutter  □ Key Punch  □ Wire Wrapped  □ Saw Cut  □ None (Open Hole)

SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. to ft. From ft. to ft.
   GRAVEL PACK INTERVALS: From ft. to ft. From ft. to ft. From ft. to ft.

9 GROUT MATERIAL:
   □ Neat cement  □ Cement grout  □ Bentonite  □ Other
   Grout Intervals: From ft. to ft. From ft. to ft. From ft. to ft.
   Nearest source of possible contamination:
   □ Septic Tank  □ Lateral Lines  □ Pit Privy  □ Livestock Pens
   □ Sewer Lines  □ Sewage Pool  □ Fuel Storage  □ Abandoned Water Well
   □ Watertight Sewer Lines  □ Leaking Pipe  □ Feedyard  □ Fertilizer Storage
   □ Other (Specify)
   Direction from well? 30 ft.

10 FROM TO LITHOLOGIC LOG FROM TO LITH. LOG (cont.) or PLUGGING INTERVALS
   LITHOLOGIC LOG

Notes: Due to initial const., more grout was required in annular space.
18 inch diameter hole was dug around well down to 5.6 feet & filled with grout.

11 CONTRACTOR’S OR LANDOWNER’S CERTIFICATION: This water well was constructed, reconstructed, or plugged
   under my jurisdiction and was completed on (mo-day-year) 08/07/2023... and this record is true to the best of my knowledge and belief.
   Kansas Water Well Contractor’s License No. This Water Well Record was completed on (mo-day-year) 07/25/2023...
   under the business name of Signature

Mail 1 white copy along with a fee of $5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section,
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524

KSA 82a-1212  Revised 7/10/2015
**WATER WELL RECORD**

**Form WWC-5**

**Division of Water Resources App. No.**

**Well ID**

**1 LOCATION OF WATER WELL:**

- **County:** Sedgwick
- **Fraction:** 
  - ¼
  - ¼
  - ¼
  - ¼
- **Section Number:**
- **Township Number:** T
- **Range Number:** R
- **Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection):** If at owner’s address, check here: 

**2 WELL OWNER:**

- **Last Name:** Vella
- **First Name:** Advance
- **City:** Wichita
- **State:** KS
- **ZIP:** 67215

**3 LOCATE WELL WITH "X" IN SECTION BOX:**

**4 DEPTH OF COMPLETED WELL:**

- **Depth(s) Groundwater Encountered:**
  - 1) ……… ft.
  - 2) ……… ft.
  - 3) ……… ft.
  - 4) □ Dry Well
- **WELL’S STATIC WATER LEVEL:** ……… ft.
- **below land surface, measured on (mo-day-year):** ……… ft.
- **above land surface, measured on (mo-day-year):** ……… ft.
- **Pump test data:**
  - Well water was ……… ft.
  - after ……… hours pumping ……… gpm
  - Well water was ……… ft.
  - after ……… hours pumping ……… gpm
- **Estimated Yield:** ……… gpm
- **Bore Hole Diameter:** ……… in. to ……… ft. and ……… in. to ……… ft.

**5 Latitude:** 

- **(decimal degrees)**

**Longitude:** 

- **(decimal degrees)**
- **Horizontal Datum:** □ WGS 84 □ NAD 83 □ NAD 27
- **Source for Latitude/Longitude:**
  - □ Land Survey □ Topographic Map
  - □ GPS (unit make/model:)
  - (WAAS enabled? □ Yes □ No)

**6 Elevation:** ……… ft.
- **Ground Level □ TOC**
- **Source:** □ Land Survey □ GPS □ Topographic Map □ Other ………

**7 WELL WATER TO BE USED AS:**

- □ Public Water Supply: well ID ………
- □ Agricultural: □ Irrigation □ Livestock □ Aquifer Recharge: well ID ………
- □ Monitoring: well ID ………
- □ Oil Field Water Supply: lease ………
- □ Test Hole: well ID ………
- □ Cased □ Uncased □ Geotechnical □ Clean Cut Horizontal □ Vertical □ Abandoned Water Well □ Inj. of Water
- □ Other (Specify): ………

**Was a chemical/bacteriological sample submitted to KDHE?**

- □ Yes □ No

**If yes, date sample was submitted:** ………

**Water well disinfected?**

- □ Yes □ No

**8 TYPE OF CASING USED:**

- □ Steel □ PVC □ Other □ Casing Joints □ Grooved □ Clamped □ Welded □ Threaded
- □ Casing diameter in. to ……… ft. □ Diameter in. to ……… ft. □ Diameter in. to ……… ft.
- □ Casing height above land surface in. to ……… ft.
- □ Wall thickness or gauge No.

**TYPE OF SCREEN OR PERFORATION MATERIAL:**

- □ Steel □ Stainless Steel □ Fiber glass □ PVC □ Other (Specify) ………
- □ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole)

**SCREEN OR PERFORATION OPENINGS ARE:**

- □ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) ………
- □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut None (Open Hole)

**SCREEN-PERFORATED INTERVALS:**

- From ……… ft. to ……… ft., From ……… ft. to ……… ft., From ……… ft. to ……… ft.

**GRAVEL PACK INTERVALS:**

- From ……… ft. to ……… ft., From ……… ft. to ……… ft., From ……… ft. to ……… ft.

**9 GROUT MATERIAL:**

- □ Neat cement □ Cement grout □ Bentonite □ Other □ Other ……… ……… ……… ………

**Grout Intervals:**

- From ……… ft. to ……… ft., From ……… ft. to ……… ft., From ……… ft. to ……… ft.

**Nearest source of possible contamination:**

- □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage
- □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well
- □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well
- □ Other (Specify) ………

**Direction from well:** ………

**Distance from well:** ……… ft.

**10 FROM TO**

- **LITHOLOGIC LOG**
- **FROM TO**
- **LITHO. LOG (cont.) or PLUGGING INTERVALS**

**Notes:**

**11 CONTRACTOR’S OR LANDOWNER’S CERTIFICATION:**

- This water well was □ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) ……… and this record is true to the best of my knowledge and belief.
- Kansas Water Well Contractor’s License No. ……… This Water Well Record was completed on (mo-day-year) ……… under the business name of ……… 

**Signature:** ………

**Mail 1 white copy along with a fee of $5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.**

**Visit us at http://www.kdhcs.gov/waterwell/index.html**

**KSA 82a-1212**

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