

County: Sumner Fraction: E, ESW, NE, NESE Sec. 5 T. 30 S R. 2 ~~(E)~~

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

Owner: Herbert Munhollen

If location corrected, was listed as:

Section-Township-Range: 5-30S-2E

Fraction (¼ calls): SE¼, SE¼

Location changed to:

5-30S-2E

E½, E¼, SW¼, NE¼, NE¼, SE¼

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

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

Comments: Mulvane Mobile Home Park PWS Well #2 (E. of PWS #1)  
Lat. 37.468732° Long. -97.223552° (H.D. NAD83)

Verification method: KDHE/BOW/PWS Section database & onsite confirmation 9/13/16

Initials: PKC Date: 11/7/16

Submitted by:  Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726  
 Kansas Dept. of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367

To BWS 5-10-78

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD  
KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment  
(Water well Contractors)  
Topeka, Kansas 66620

"AMMENDED RECORD" 5-4-78

1. Location of well:	County <b>SUMNER</b>	Fraction <b>1/4 SE 1/4 SE 1/4</b>	Section number <b>5</b>	Township number <b>T 30 S R</b>	Range number <b>2E E/W</b>
2. Distance and direction from nearest town or city: <b>#2</b> Street address of well location if in city: <b>3/4 South of the Sedgwick County Line and</b>			3. Owner of well: <b>Herbert Munhollen</b> City, state, zip code: <b>P.O. Box 28 Mulvane, Kansas</b>		
4. Locate with "X" in section below: N W E S 1 Mile			Sketch map: <b>3/4 East of the East side of Mulvane, Kansas</b>		
5. Type and color of material			From	To	6. Bore hole dia. <u>12</u> in. Completion date <u>12-12-77</u> Well depth <u>40</u> ft.
Topsoil			0	2	7. <input checked="" type="checkbox"/> Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input type="checkbox"/> Reverse rotary
Brown Clay			2	17	8. Use: <input type="checkbox"/> Domestic <input checked="" type="checkbox"/> Public supply <input type="checkbox"/> Industry <input type="checkbox"/> Irrigation <input type="checkbox"/> Air conditioning <input type="checkbox"/> Stock <input type="checkbox"/> Lawn <input type="checkbox"/> Oil field water <input type="checkbox"/> Other
Blue Clay			17	32	9. Casing: Material <u>PVC</u> Height: Above or below <u>30</u> in. Threaded <input type="checkbox"/> Welded <input type="checkbox"/> Surface <u>3.62</u> lbs./ft. RMP <input type="checkbox"/> PVC <input checked="" type="checkbox"/> Weight <u>3.62</u> lbs./ft. Dia. <u>6</u> in. to <u>40</u> ft. depth Wall Thickness <u>inches</u> or Dia. <u>in.</u> to <u>ft.</u> depth gage No. <u>.280</u>
Blue Shale			32	40	10. Screen: Manufacturer's name <u>PVC Sch 40 NSF Approved</u> Type <u>PVC</u> Dia. <u>6"</u> Slot <u>06</u> Length <u>15'</u> Set between <u>25</u> ft. and <u>40</u> ft. <u>ft.</u> and <u>ft.</u> Gravel pack <u>yes</u> Size range of material <u>1/4-1/8"</u>
					11. Static water level: <u>25</u> ft. below land surface Date <u>12-12-77</u> mo./day/yr.
					12. Pumping level below land surfaces: <u>ft.</u> after <u>hrs.</u> pumping <u>g.p.m.</u> <u>ft.</u> after <u>hrs.</u> pumping <u>g.p.m.</u> Estimated maximum yield <u>g.p.m.</u>
					13. Water sample submitted: <u>mo./day/yr.</u> <input type="checkbox"/> Yes <input type="checkbox"/> No Date <u></u>
					14. Well head completion: <u>30</u> capped <input type="checkbox"/> Pitless adapter <u>30</u> Inches above grade
					15. Well grouted? <u>yes 1-2 fine sand mix</u> With: <input type="checkbox"/> Neat cement <input type="checkbox"/> Bentonite <input checked="" type="checkbox"/> Concrete Depth: From <u>0</u> ft. to <u>20</u> ft.
					16. Nearest source of possible contamination: <u>Sewer</u> ft. <u>90</u> Direction <u>East</u> Type <u>Line</u> Well disinfected upon completion? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
					17. Pump: <input checked="" type="checkbox"/> Nat installed Manufacturer's name <u></u> Model number <u></u> HP <u></u> Volts <u></u> Length of drop pipe <u></u> ft. capacity <u></u> g.p.m. Type: <input type="checkbox"/> Submersible <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating <input type="checkbox"/> Centrifugal <input type="checkbox"/> Other
(Use a second sheet if needed)					
18. Elevation:  Topography: <input type="checkbox"/> Hill <input type="checkbox"/> Slope <input type="checkbox"/> Upland <input type="checkbox"/> Valley	19. Remarks:		20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. <b>Harp Well &amp; Pump 236</b> Business name <u>Wichita, Kansas</u> License No. <u></u> Address <u></u> Signed <u>M. Arnold</u> Date <u>2-15-78</u> Authorized representative		

T 30 S R  
 W E  
 Sec 5  
 1/4 1/4 1/4



Please submit to: Kansas Department of Health & Environment  
Bureau of Water - Geology & Well Technology Section  
1000 S.W. Jackson Street, Suite 420  
Topeka, Kansas 66612-1367

**INACTIVE WATER WELL REQUEST FORM WWC-6**

In accordance with K.A.R. 28-30-7(f), Landowners may obtain written approval from KDHE to maintain wells in an inactive status rather than being plugged if the landowner can present evidence to KDHE as to the condition of the well and as to the landowner's intentions to use the well in the future. As evidence of intentions, the owner shall be responsible for properly maintaining the well in such a way that:

- The well and the annular space between the hole and the casing shall have no defects that will permit the entrance of surface water or vertical movement of subsurface water into the well;
- The well is clearly marked and is not a safety hazard;
- The top of the well is securely capped in a watertight manner and is adequately maintained in such a manner as to prevent easy entry by other than the landowner;
- The area surrounding the well shall be protected from potential sources of contamination within a 50 foot radius;
- If the pump, motor or both, have been removed for repair, replacement, etc., the well shall be maintained to prevent injury to the people and to prevent the entrance of any contaminants or other foreign materials;
- The well shall not be used for disposal or injection of trash, garbage, sewage, wastewater or storm runoff; and
- The well shall be easily accessible to routine maintenance periodic inspection.

**INSTRUCTIONS:** Please provide the following information for the inactive well. Use typewriter or ball point pen. **PLEASE PRESS FIRMLY** and **PRINT** clearly. Fill in all blanks, underline/circle correct answers, and attach photographs of the well.

1. **LOCATION OF WATER WELL:** Fraction                      Section #      Township #      Range #  
County: Sumner                      S 1/2 NE 1/4 NE 1/4 SE 1/4      5      T 30 S      R 2 E W

2. **WATER WELL OWNER:** Bruce Simpson                      Phone number: 832-458-0515  
Address: 23407 Harpergate Dr.                      City, State, and Zip Code: Spring, TX 77373  
E-mail: Bruce Simpson <bknuckle47@gmail.com>

3. **WATER RIGHT FILE No.:** 30179                      4. **DEPTH OF COMPLETED WELL:** 40 ft.

5. **WELL'S STATIC WATER LEVEL:** 25 ft.                      Mulvane Mobile Home Park

6. **WELL PREVIOUSLY USED AS:**  5. Public Water Supply                      8. Geothermal                      11. Livestock Well  
1. Domestic      3. Feedlot                      6. Dewatering                      9. Dewatering                      ~~12. Other (below)~~  
2. Irrigation      4. Industrial                      7. Lawn and Garden                      10. Environmental                      PWS #2

7. **TYPE OF BLANK CASING USED:**  
1. Steel                      3. RMP (SR)                      5. Wrought Iron                      7. Fiberglass                      9. Other (below)  
 2. PVC                      4. ABS                      6. Asbestos-Cement                      8. Concrete Tile

8. **GROUT MATERIAL:** 1. Neat Cement       2. Cement Grout      3. Bentonite      4. Other  
Grout Intervals: From 0 ft. To 20 ft. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft.

9. **NEAREST SOURCE OF POSSIBLE CONTAMINATION:**  
 1. Septic Tank                      4. Lateral Lines                      7. Pit Privy                      10. Livestock Pens                      14. Abandoned Water Well  
 2. Sewer Lines                      5. Cesspool                      8. Sewage Lagoon                      11. Fuel Storage                      15. Oil Well/Gas Well  
3. Watertight Sewer Lines                      6. Seepage Pit                      9. Feedlot                      12. Fertilizer Storage                      16. Other (specify below)  
13. Insecticide Storage

10. **WELL ORIGINALLY CONSTRUCTED BY:**  
(Driller's Name): Harp Well & Pump                      Address: \_\_\_\_\_  
City, State, and Zip Code: Wichita, KS                      Water well record (WWC-5 Form) attached  Y  N

11. **DATE WELL PLACED ON INACTIVE STATUS:** June 1, 2016

12. **ESTIMATED REACTIVATION DATE:** 11/09/2017

I certify this water well currently in compliance with all applicable requirements for inactive wells and agree to maintain the well in accordance with K.A.R. 28-30-7(f) until such time well is either reactivated or plugged.

Bruce Simpson  
Signature of Well Owner

RECEIVED  
NOV 15 2016  
BUREAU OF WATER