

County: Wallace Fraction: SW NW NW NE Sec. 27 T. 13 S R. 40 W

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

Owner: City of Sharon Springs **Monitoring**

If location corrected, was listed as:

Location changed to:

Section-Township-Range: _____

Fraction (¼ calls): _____

Other changes: Initial statements: Well Contractor Code was 735

Changed to: Well Contractor Code 881

Comments: Well contractor code of 735 did not match to the business name of name of Woofter Pump and Well.

Verification method: Confirmed by Milco Env. Svcs. via Pam Chaffee

Initials: SH Date: 11/30/2023

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

Division of Water Resources App. No.

MW-13

Original Record Correction Change in Well Use

Well ID

1 LOCATION OF WATER WELL: County: Wallace	Fraction SW ¼ NW ¼ NW ¼ NE ¼	Section Number 27	Township Number T 13 S	Range Number R 40 <input type="checkbox"/> E <input checked="" type="checkbox"/> W
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2 WELL OWNER: Last Name: City of Sharon Springs Business: City of Sharon Springs Address: P.O. Box 490 Address: City: Sharon Springs State: KS ZIP: 67758	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: <input type="checkbox"/> in ROW east of 509 N. Boeke Street in Sharon Springs
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3 LOCATE WELL WITH "X" IN SECTION BOX: N <table style="width: 100%; text-align: center; border-collapse: collapse;"> <tr><td style="border: 1px solid black; width: 20px; height: 20px;"> </td><td style="border: 1px solid black; width: 20px; height: 20px;">X</td><td style="border: 1px solid black; width: 20px; height: 20px;"> </td></tr> <tr><td style="border: 1px solid black;">-- NW --</td><td style="border: 1px solid black;">-- NE --</td><td style="border: 1px solid black;"> </td></tr> <tr><td style="border: 1px solid black;">W</td><td style="border: 1px solid black;"> </td><td style="border: 1px solid black;">E</td></tr> <tr><td style="border: 1px solid black;">-- SW --</td><td style="border: 1px solid black;">-- SE --</td><td style="border: 1px solid black;"> </td></tr> <tr><td style="border: 1px solid black;"> </td><td style="border: 1px solid black;">S</td><td style="border: 1px solid black;"> </td></tr> </table> S -----1 mile-----		X		-- NW --	-- NE --		W		E	-- SW --	-- SE --			S		4 DEPTH OF COMPLETED WELL:40..... ft. Depth(s) Groundwater Encountered: 1) ft. 2) ft. 3) ft., or 4) <input type="checkbox"/> Dry Well WELL'S STATIC WATER LEVEL:24.45..... ft. <input checked="" type="checkbox"/> below land surface, measured on (mo-day-yr) 1/26/2023 <input type="checkbox"/> 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:8.5..... in. to40..... ft. and in. to ft.	5 Latitude:38.900018.....(decimal degrees) Longitude:-101.749196.....(decimal degrees) Horizontal Datum: <input type="checkbox"/> WGS 84 <input checked="" type="checkbox"/> NAD 83 <input type="checkbox"/> NAD 27 Source for Latitude/Longitude: <input checked="" type="checkbox"/> GPS (unit make/model: Spectra SP85.....) (WAAS enabled? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No) <input type="checkbox"/> Land Survey <input type="checkbox"/> Topographic Map <input type="checkbox"/> Online Mapper:
	X																
-- NW --	-- NE --																
W		E															
-- SW --	-- SE --																
	S																
6 Elevation: 3465.99ft. <input type="checkbox"/> Ground Level <input type="checkbox"/> TOC Source: <input checked="" type="checkbox"/> Land Survey <input type="checkbox"/> GPS <input type="checkbox"/> Topographic Map <input type="checkbox"/> Other																	

7 WELL WATER TO BE USED AS:

1. Domestic: <input type="checkbox"/> Household <input type="checkbox"/> Lawn & Garden <input type="checkbox"/> Livestock <input type="checkbox"/> Irrigation <input type="checkbox"/> Feedlot <input type="checkbox"/> Industrial	5. <input type="checkbox"/> Public Water Supply: well ID 6. <input type="checkbox"/> Dewatering: how many wells? 7. <input type="checkbox"/> Aquifer Recharge: well ID 8. <input checked="" type="checkbox"/> Monitoring: well ID MW-13 9. Environmental Remediation: well ID <input type="checkbox"/> Air Sparge <input type="checkbox"/> Soil Vapor Extraction <input type="checkbox"/> Recovery <input type="checkbox"/> Injection	10. <input type="checkbox"/> Oil Field Water Supply: lease 11. Test Hole: well ID <input type="checkbox"/> Cased <input type="checkbox"/> Uncased <input type="checkbox"/> Geotechnical 12. Geothermal: how many bores? a) Closed Loop <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical b) Open Loop <input type="checkbox"/> Surface Discharge <input type="checkbox"/> Inj. of Water 13. <input type="checkbox"/> Other (specify):
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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: Glued Clamped Welded Threaded
 Casing diameter2..... in. to25..... ft., Diameter in. to ft., Diameter in. to ft.
 Casing height above land surface-4..... in. Weight0.68..... lbs./ft. Wall thickness or gauge No. 0.154.....
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 Punched Wire Wrapped Saw Cut None (Open Hole)
SCREEN-PERFORATED INTERVALS: From .25..... ft. to 40..... ft., From ft. to ft., From ft. to ft.
GRAVEL PACK INTERVALS: From 22.4..... ft. to 40..... ft., From ft. to ft., From ft. to ft.

9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other
 Grout Intervals: From1..... ft. to 22.4..... 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
0	9	Silt			
9	15	Clay, silty			
15	23	Clay			
23	40	Shale, clayey, highly weathered with hard, brittle layers after 37'			
Notes: Shamrock Service KDHE Project Code: U6-100-00704 881-License No- KGS-DRL					

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) 1/26/2023..... and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 735..... This Water Well Record was completed on (mo-day-year) 3/23/2023..... under the business name of Wootter Pump and Well..... Signature

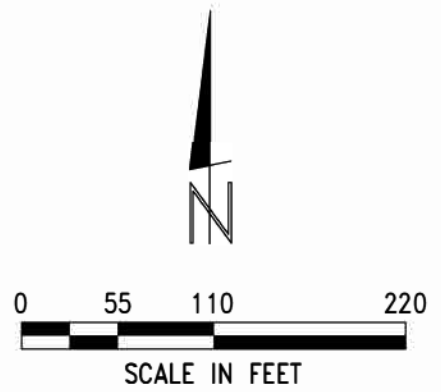
PLOTTED: 3/7/2023 1:57 PM SAVED: 12/5/2022 2:52 PM G:\Projects\437\437-P1-02\semi-annual 3-2023\Figure A.dwg



LEGEND

- MONITORING WELL
- PLUGGED WELL
- FORMER UST BASIN
- FORMER PUMP ISLAND/PRODUCT LINES

T. 13 Rge. 40W Sec. 27
 Wallace County
 KDHE: Shamrock Service
 U6-100-00704



REVISIONS	BY
<p>MILCO Environmental Services, Inc. Kearney, NE (308) 237-5923 McCook, NE (308) 345-4741</p>	
<p>SHAMROCK SERVICE SITE MAP 612 N. MAIN STREET - SHARON SPRINGS, KANSAS U6-100-00704</p>	
<p><small>This document, and the ideas and designs incorporated herein, are an instrument of professional service, is the property of MILCO and is not to be used in whole or in part, for any other project without the written authorization of © 2009 MILCO.</small></p>	
<p>SCALE: AS SHOWN PROJECT NO. M437-P1-02 DATE: MARCH, 2023 FIELD BOOK: M&A DWG NO. DRAWN BY: TWB APRVD BY: SHEET</p>	<p>FIGURE A</p>