

WATER WELL RECORD Form WWC-5

Division of Water Resources App. No.

Well ID

MW-5

Original Record Correction Change in Well Use

1 LOCATION OF WATER WELL: County: Seward Fraction SE 1/4 SE 1/4 SE 1/4 SW 1/4 Section Number 4 Township Number T 33 S Range Number R 31 E W

2 WELL OWNER: Last Name: Brian & Amanda Kisner Business: 305 Main St Address: 305 Main St City: Kismet State: KS ZIP: 67859 Street or Rural Address where well is located

3 LOCATE WELL WITH 'X' IN SECTION BOX: N W E S 1 mile 4 DEPTH OF COMPLETED WELL: 245 ft. 5 Latitude: 37.19983 Longitude: 100.70027

7 WELL WATER TO BE USED AS: 1. Domestic: 2. Irrigation 3. Feedlot 4. Industrial 5. Public Water Supply: well ID 6. Dewatering: how many wells? 7. Aquifer Recharge: well ID 8. Monitoring: well ID MW-5 9. Environmental Remediation: well ID 10. Oil Field Water Supply: lease 11. Test Hole: well ID 12. Geothermal: how many bores? 13. Other (specify):

Was a chemical/bacteriological sample submitted to KDHE? Water well disinfected?

8 TYPE OF CASING USED: 4 Steel PVC Other CASING JOINTS: 4 Glued Clamped Welded Threaded Casing diameter: 4 in. to 215 ft. Diameter: in. to ft. Casing height above land surface: in. Weight: lbs./ft. Wall thickness or gauge No. Sch 40

9 GROUT MATERIAL: 0.5 Neat cement Cement grout Bentonite Other Grout Intervals: From 0.5 ft. to 211.6 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

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

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) 7/24/18

Seward

SE SE SE SW

Sec 4 T33S

R 31 W

**LEGEND**

- = MONITOR WELL
- = SOIL BORING
- = PLUGGED WELL
- = TELEPHONE
- = UNDERGROUND ELECTRIC
- = UNDERGROUND GAS
- = UNDERGROUND WATER
- = OVERHEAD ELECTRIC
- = SANITARY SEWER
- = FENCE
- = FORMER TANK BASIN
- = APPROXIMATE ROW LINES
- = GROUNDWATER FLOW DIRECTION

REVISIONS BY

**MILCO Environmental Services, Inc.**  
 Kearney, NE (308) 237-5923  
 McCook, NE (308) 345-4741  
 Coby, KS (785) 460-1956

NOTE:  
 WATER, SEWER AND FUEL LINES WERE NOT MARKED/LOCATIONS ARE UNKNOWN, ESTIMATED LOCATIONS ARE PROVIDED.

BORINGS SB-9 AND SB-10 WERE USED SOLELY FOR THE PURPOSE OF COLLECTING SAMPLES FOR HYDROLOGIC TESTING.

NOTE:  
 PROPERTIES ARE RESIDENTIAL UNLESS OTHERWISE NOTED.

1. Cox, Maria; Friessen, Cornelius Wiebe; Schmitt, Justina Wiebe - Kismet General Store - no basement
2. Garcia, Jamie - no basement
3. Faith Bible Church, Inc. - no basement
4. Ormiston, Rock A Rev. Trust - Ormiston Farms - no basement
5. Kisner, Ryan J & Amanda D - slab
6. Button, Alfred & Susan - no basement
7. Nash, Craig & Barbara - partial basement
8. Fawcett, L Ruth Rev. Trust - partial basement
9. Muniz, Ramon E. - full basement
10. Clodfelter, Rozelle Kay Rev TR - agricultural
11. Headrick, Jeffrey D & Elizabeth A. - agricultural
12. Garinger, John David; Garinger, Lindsay M.; Garinger, Whitney K. - agricultural
13. Peters, Cornelius P & Sara - no basement
14. Louderback, Teresa Ann; Garinger, Betty A LE - agricultural
15. Ball, Duane D & Barbara - slab
16. Jenkins, James H Jr; Jenkins, Patricia G - full basement
17. Garcia, Porfirio & Claudia - crawl space
18. Southwest Family Farms Facilities, LLC - crawl space
19. JDH Trust, agricultural

Point Designation	Latitude	Longitude
MW-1	37.19940	100.69995
MW-2	37.19945	100.69965
MW-2R	37.19935	100.69976
MW-3	37.19948	100.69979
MW-4	37.19969	100.69997
MW-4R	37.19966	100.69996
MW-5	37.19984	100.70026
MW-6	37.19926	100.69960
MW-7	37.19975	100.69946
MW-7R	37.19967	100.69968



**KISMET GENERAL STORE**  
**SITE BASE MAP - 350' RADIUS**  
**302 MAIN STREET - KISMET, KANSAS U1-088-14952**

RECEIVED  
 MAR 22 2019  
 BUREAU OF WATER

SCALE: AS SHOWN

PROJECT NO. M492-P1-01

DATE: FEBRUARY, 2019

FIELD BOOK M&A DWG NO.

DRAWN BY: BSF APRVD BY:

SHEET

SCALE IN FEET

0 40 80 160

PLOTTED: 2/21/2019 2:48 PM SAVED: 2/21/2019 1:17 PM Brian S. Fahrenbruch G:\Projects\492\_492-P1-01\LSA 2-2019\Figure 2.1.dwg

This document, and the ideas and designs incorporated herein, are an instrument of professional service, the property of MILCO and is not to be used in whole or in part for any other project without the written authorization of © 2019 MILCO.

**FIGURE 2.1**