

County: Brown Fraction SE NW NW SW Sec. 25 T 1 S R 15 EW

CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5)

(to rectify lacking or incorrect information)

Owner: William Eisenbise

Location was listed as:

Location changed to:

Section-Township-Range: 25-1S-15W

25-1S-15E

Fraction (1/4 1/4 1/4): NE NW NW SW

SE NW NW SW

Other changes: Initial statements: _____

Changed to: _____

Comments: _____

Verification method: Latitude & longitude, KGS' "LEO" conversion tool,
Brown County online parcel search, and mapping tool &
aerial photos on KGS website. initials: DRS date: 6/12/2017

Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726

to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

Division of Water Resources App. No.

KSA 82a-1212

507026

**NPS POLLUTION CONTROL FUNDS
ABANDONED WATER WELL COST-SHARE PROGRAM
(WELL PLUGGING WORKSHEET)**

WORKSHEET: (Use water quality bulletin to complete this worksheet, available through Cooperative Extension Service)

Name: William Eisenbise County: BROWN Date: June 29, 2016

Type of Well: Drilled: X Hand dug:

Diameter (Inside): 5 in Diameter (Outside): 5 in Depth to Water: 12.33 Total Depth: 45.11 ft

TOP SOIL: <u>3</u> ft	TOP SOIL NEEDED: <u>0.14</u> cu.ft/ft x <u>3</u> ft = <u>0.4</u> cu.ft <u>0.4</u> cu.ft x 1 cu.yd/27 cu.ft = <u>0.0</u> cu.yds
BENTONITE PLUG: <u>3</u> ft	BENTONITE NEEDED: PLUG: <u>0.14</u> cu.ft/ft x <u>3</u> ft = <u>0.4</u> cu.ft GROUT SEAL RESTORATION: <u>0.0</u> cu.ft <u>0.4</u> cu.ft x 1 bag/0.7 cu.ft = <u>0.6</u> bags
SUBSOIL: <u>6.33</u> ft	SUBSOIL NEEDED: <u>0.14</u> cu.ft/ft x <u>6.33</u> ft = <u>0.9</u> cu.ft <u>0.9</u> cu.ft x 1 cu.yd/27 cu.ft = <u>0.0</u> cu.yds
SAND (to water level): <u>32.78</u> ft	SAND NEEDED: <u>0.14</u> cu.ft/ft x <u>32.78</u> ft = <u>4.5</u> cu.ft <u>4.5</u> cu.ft x 1 cu.yd/27 cu.ft = <u>0.2</u> cu.yds CHLORINE NEEDED - Liquid (5.25%): <u>1.24</u> oz/ft x <u>32.78</u> ft = <u>40.8</u> oz <u>40.8</u> oz x 1 gal/128 oz = <u>0.3</u> gal

SITE PREPARATION: REMOVE PUMP AND COLUMN PIPE AND DEBRIS. EXCAVATE AROUND DRILLED WELL CASING AND CUT CASING 3 FEET BELOW GROUND LEVEL. STOCKPILE FILL MATERIAL ON SITE. LEAVE IN TRUCK IF POSSIBLE. HANDDUG WELLS NEED TRACTOR WITH FRONT END LOAD OR LARGE PRY BARS TO CAVE IN ROCK LINING.

RECEIVED

MAY 05 2017

KS GEO SURVEY