

County: Barton Fraction: SE SE SE SE Sec. 20 T. 19 S R. 13 W

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

Owner: Presto #18 SVE 1

If location corrected, was listed as:

Section-Township-Range: 20-19-13W

Fraction (1/4 calls): SE SE SE

Location changed to:

SE SE SE SE

Other changes: Initial statements: _____

Latitude: 38.76666 Longitude -98.774722 Elevation 1852.22

Changed to: _____

Comments: _____

Verification method: Per Bieker Surveying record and memorandum from KDHE 12-02-1-2019 used

LEOWEB for Lat/Long

Initials: SH Date: 04-17-2020

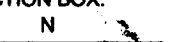
Submitted by: ☒ Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3724

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

County:	Barton	SE	¼	SE	¼	SE	¼	20	T	19	S	R	13	E	W
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Distance and direction from nearest town or city street address of well if located within city?

2	WATER WELL OWNER: Presto #18	
RR#, St. Address, Box #	: 2401 Washington	Board of Agriculture, Division of Water Resources
City, State, ZIP Code	: Great Bend, KS 67530	SVE-1 Application Number:

3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: 	4 DEPTH OF COMPLETED WELL <u>17</u> ft. ELEVATION: _____ Depth(s) Groundwater Encountered <u>1</u> ft. <u>2</u> ft. <u>3</u> ft. WELL'S STATIC WATER LEVEL <u>13.42</u> ft. below land surface measured on mo/day/yr <u>03/14/02</u> Pump test data: Well water was _____ ft. after _____ hours pumping _____ gpm Est. Yield _____ gpm: Well water was _____ ft. after _____ hours pumping _____ gpm Bore Hole Diameter <u>11.25</u> in. to <u>17</u> ft. and _____ in. to _____ ft. WELL WATER TO BE USED AS: 1 Domestic 3 Feed lot 5 Public water supply 8 Air conditioning 11 Injection well 2 Irrigation 4 Industrial 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes _____ No X If yes, mo/day/yr sample was submitted _____ Water Well Disinfected? Yes _____ No X
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5 TYPE OF BLANK CASING USED:			3 Wrought iron		4 Concrete tile		CASING JOINTS: Glued _____ Clamped _____	
1 Steel			6 Asbestos-Cement		9 Other (specify below)		Welded _____	
2 PVC			7 Fiberglass				Threaded X	
18 Blank casing diameter 4 in. to 7 ft., Dia							in. to _____ ft., Dia _____ in. to _____ ft.	
Casing height above land surface 0 in., weight 2.071 lbs./ft.							Wall thickness or gauge No. .237	
TYPE OF SCREEN OR PERFORATION MATERIAL:								
1 Steel			3 Stainless steel		7 PVC		10 Asbestos-cement	
2 Brass			4 Galvanized steel		8 RMP (SR)		11 Other (specify) _____	
			5 Fiberglass		9 ABS		12 None used (open hole) _____	
			6 Concrete tile					
SCREEN OR PERFORATION OPENINGS ARE:								
1 Continuous slot			3 Mill slot		5 Gauzed wrapped		8 Saw cut	
2 Louvered shutter			4 Key punched		6 Wire wrapped		9 Drilled holes	
					7 Torch cut		10 Other (specify) _____	
							11 None (open hole) _____	
SCREEN-PERFORATED INTERVALS:								
			From 7 ft. to 17 ft.		From _____ ft. to _____ ft.			
			From _____ ft. to _____ ft.		From _____ ft. to _____ ft.			
GRAVEL PACK INTERVALS:								
			From 5 ft. to 17 ft.		From _____ ft. to _____ ft.			
			From _____ ft. to _____ ft.		From _____ ft. to _____ ft.			

6 GROUT MATERIAL:		1 Neat cement		2 Cement grout		3 Bentonite		4 Other	
Grout Intervals		From 0 ft. to 3 ft.		From 3 ft. to 5 ft.		From		ft. to ft.	
What is the 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 Cess pool		8 Sewage lagoon		11 Fuel storage		15 Oil well/ Gas well	
3 Watertight sewer lines		6 Seepage pit		9 Feedyard		12 Fertilizer storage		16 Other (specify below)	
Direction from well?						13 Insecticide storage		Contaminated Site	
						How many feet?			

[illegible]

7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) 03/14/02 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 07/16/03 under the business name of Woofert Pump and Well Inc. by (signature) [Signature]

INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

2244

BIEKER SURVEYING
1718 HENRY DRIVE
HAYS, KANSAS 67601
PHONE 785-628-8670
June 29, 2002
Page 1 of 2

BE&K TERRANEXT
13202 West 98th Street
Lenexa, Kansas 66215

Re: Surveying for Monitor Wells
Presto #18
2401 Washington Street
Great Bend, Barton County, Kansas

The above site is in Section 20, Township 19 South, Range 13 West of the Sixth Principal Meridian, Barton County, Kansas. The Southeast corner of Section 20 assigned coordinates of North 00.00 and West 00.00. The line connecting the Southeast and Northeast corners of Section 20 was assigned a bearing of North-South.

The Vertical control is from a USGS Brass cap stamped "V 29 1934" 58 feet East of center of Highway 281 and 57 feet South of center of ATSF railroad tracts. Elevation = 1849.33 feet.

The Control Point is a bolt in concrete around monitor well 19 and is 27 feet North of curb on North side of 24th Street and 31 feet West of Curb on West side of Washington Street.

The latitude and longitude were determined from GPS equipment.

The coordinates, latitude, longitude and elevations are listed on the following page of this report.



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DEC - 2 2019

BUREAU OF WATER

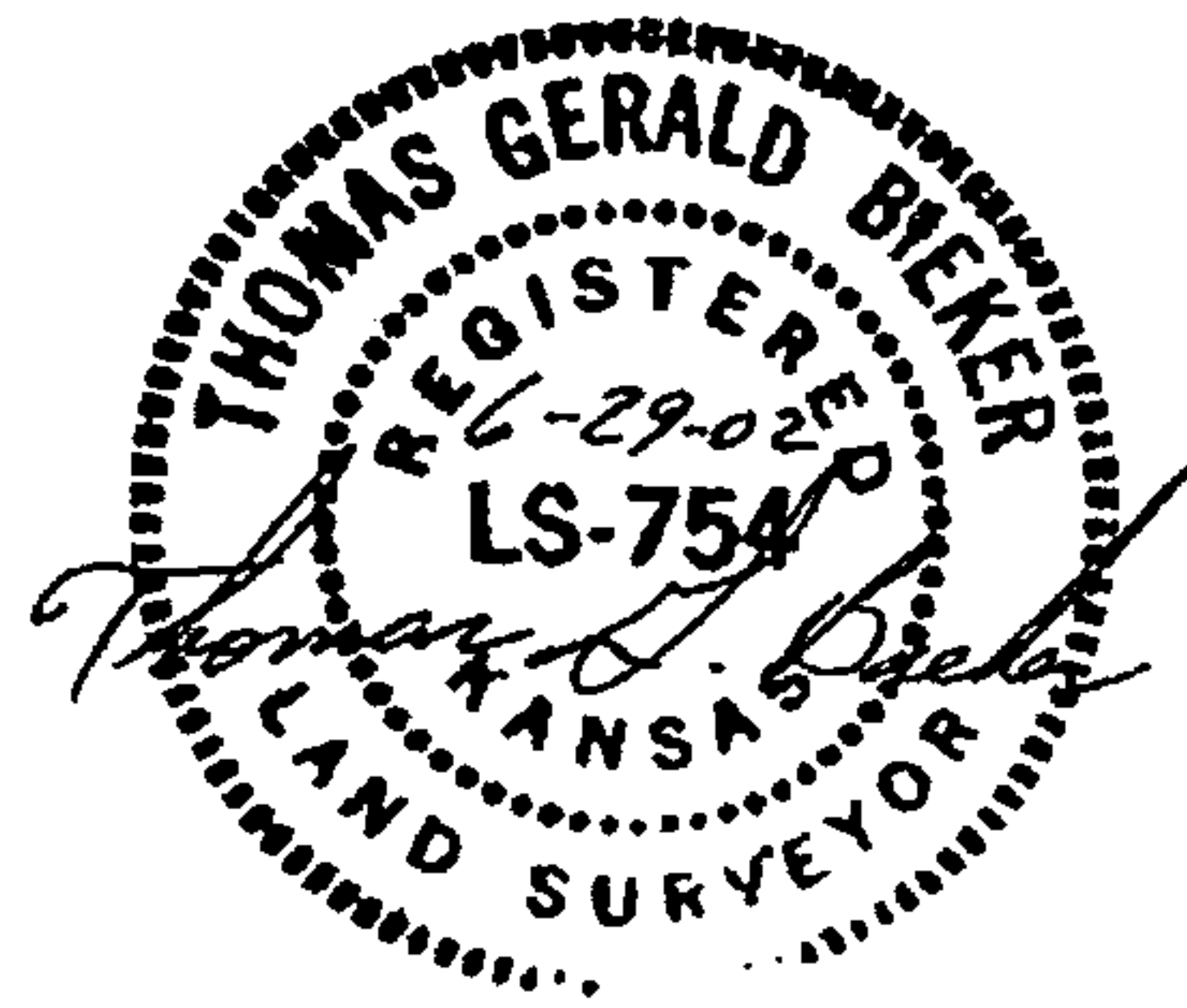
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FEB 14 2020

KS GEOLOGICAL SURVEY

June 29, 2002
Page 2 of 2

Re: Surveying for Monitor Wells
Presto #18
2401 Washington Street
Great Bend, Barton County, Kansas



Wells were surveyed using existing control point on site.

	NORTH	WEST	LATITUDE D-M-S	LONGITUDE D-M-S	ELEVATION
SE Corner 20-19-13	00.00	00.00	38-22-35	98-46-28	
Control Point SE-SE-SE-SE	69.33	71.85	38-22-35	98-46-29	1852.16 BOLT <i>(38,76666 - 98,774722 NAD83)</i>
MW SVE-2 SE-SE-SE-SE	124.61	126.32	38-22-36	98-46-29	1852.00 HOLE 1851.60 TOC
MW AS-1 SE-SE-SE-SE	112.76	113.92	38-22-36	98-46-29	1852.24 HOLE 1851.69 TOC
MW SVE-1 SE-SE-SE-SE	105.50	122.55	38-22-36	98-46-29	1852.22 HOLE 1851.86 TOC
MW AS-2 SE-SE-SE-SE	113.63	133.73	38-22-36	98-46-29	1852.11 HOLE 1851.52 TOC
MW 21 SEC 21, T13S, R19W SW-SW-SW -SW	67.59	-25.34	38-22-35	98-46-27	1851.45 HOLE 1850.92 TOC

Note: MW 21 falls in Section 21-19-13 with Northing and Westing relative to this site.
Westing is therefore a negative number. All other wells are in Sec. 20, T19S,
R13W.

HOLE elevation is a 3/16 hole drilled in North side of monitor well rim.