County: <u>Stevens</u> Fraction <u>SENENE</u> Sec. 27 T 34 S R 35 EW
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5) (to rectify lacking or incorrect information)
Owner: Kilgore Family Toust
Location was listed as: Location changed to:
Section-Township-Range: 27-345-35W 27-345-35W
Fraction (1/4 1/4 1/4): None Given SENENE
Other changes: Initial statements:
Changed to:
Changed W.
Comments
Comments:
Verification method: Written & legal descriptions, and mapping tool # aerial photos on KGS website.
& aerial photos on KGS website.
initials. Of date.
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.

Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here W on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd driveway on W side 2 WATER WELL OWNER: KILGORE FAMILY TRUST RR#, Street Address, Box #: 12780 ROAD 2	ounty: STEVENS CO KS	degrees) al degrees) al degrees) al degrees) al Survey 15 m
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here W on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd driveway on W side 2 WATER WELL OWNER: KILGORE FAMILY TRUST RR#, Street Address, Box #: 12780 ROAD 2 City, State, ZIP Code : LIBERAL KS 67901 3 LOCATE WELL WITH AN "X" IN SECTION BOX: N 4 DEPTH OF COMPLETED WELL 460. ft. Depth(s) Groundwater Encountered (1).230. ft. delay and surface measured on mo/day/yr.8-29-13 N 4 DEPTH OF COMPLETED WELL 480. ft. after hours pumping. 65. gp. EST, YIELD, 65. gpm. Well water was. 367. ft. after hours pumping. 65. gp. EST, YIELD, 65. gpm. Well water was. ft. after hours pumping. 65. gp. Bore Hole Diameter 9.75. in. to. 460. ft. after hours pumping. 65. gp. Public water supply Dewatering Other (Specify beld Was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Yes No. If yes, mo/day/yr sample was submitted to Department? Ye	Collection Method: Collect	d degrees) al degrees) al degrees) and Survey al 5 m al 13
from nearest town or intersection: If at owner's address, check here W on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd driveway on W side 2 WATER WELL OWNER: KILGORE FAMILY TRUST RR#, Street Address, Box #: 12780 ROAD 2 City, State, ZIP Code : LIBERAL KS 67901 3 LOCATE WELL WITH AN "X" IN SECTION BOX: N	OM nearest town or intersection: If at owner's address, check here V on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd V on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd V on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd V on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd V on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd V on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd Longitude: Longitude: Datum: WGS 84, NAD 83, NAD 87 Collection Method: GPS unit (Make/Model: Digital Map/Photo, Topographic Map, Latitude: Longitude: Datum: WGS 84, NAD 83, NAD 87 Collection Method: Digital Map/Photo, Topographic Map, Latitude: Longitude: Datum: WGS 84, NAD 83, NAD 87 Collection Method: Digital Map/Photo, Topographic Map, Latitude: Longitude: Datum: WGS 84, NAD 83, NAD 87 Collection Method: Digital Map/Photo, Topographic Map, Est. Accuracy: 4 DEPTH OF COMPLETED WELL WELL'S STATIC WATER LEVEL 230 Pump test data: Well water was Pump test data: Well water was Function Method: Datum: Datum: Octoor Collection Method: Digital Map/Photo, Topographic Map, Est. Accuracy: A DEPTH OF COMPLETED WELL Som and Som and A DEPTH OF COMPLETED WELL Som and) ad Survey 15 m ft. 13 gpm
W on 2nd street to rd 26 at int. of rd D & rd 26 N 1.75 to 2nd driveway on W side 2 WATER WELL OWNER: RR#, Street Address, Box #: 12780 ROAD 2 City, State, ZIP Code 3 LOCATE WELL WITH AN "X" IN SECTION BOX: N Depth(s) Groundwater Encountered WELL 230 ft. below land surface measured on mo/day/yr.8-29:13	Longitude: Cin decimal Collection Method: C) ad Survey 15 m ft. 13 gpm
driveway on W side	Elevation: Datum: WGS 84, NAD 83, NAD 27	
Datum: WGS 84, NAD 83, NAD 27	Datum:	ft. 13 gpm
2 WATER WELL OWNER: RR#, Street Address, Box #: 12780 ROAD 2 LIBERAL KS 67901 GPS unit (Make/Model: Digital Map/Photo, Topographic Map, Land Surv. Est. Accuracy: <3 m, 3-5 m, 5-15 m, >15 m SECTION BOX: N	VATER WELL OWNER: KILGORE FAMILY TRUST RR#, Street Address, Box #: 12780 ROAD 2 City, State, ZIP Code : LIBERAL KS 67901 COCATE WELL VITH AN "X" IN ECTION BOX: N Depth(s) Groundwater Encountered (1).230 ft. (2) ft. (3) ft. (3) ft. (3) ft. (3) ft. (4) ft. (4) ft. (5) ft. (1) ft. (1) ft. (1) ft. (1) ft. (2) ft. (3) ft. (4) ft. (4) ft. (5) ft. (6) ft. (6) ft. (6) ft. (7) ft. (8) ft. (1) ft. (2) ft. (3) ft. (4) ft. (4) ft. (4) ft. (5) ft. (6) ft. (6) ft. (7) ft. (8) ft. (1) ft. (1	ft. 13 gpm
RR#, Street Address, Box #: 12780 ROAD 2 City, State, ZIP Code	City, State, ZIP Code City, State, ZIP Code LIBERAL KS 67901 COCATE WELL VITH AN "X" IN ECTION BOX: N Depth(s) Groundwater Encountered (1).230 ft. (2)	ft. 13 gpm
3 LOCATE WELL WITH AN "X" IN SECTION BOX: N Depth(s) Groundwater Encountered (1) 230	OCATE WELL //ITH AN "X" IN ECTION BOX: N Depth(s) Groundwater Encountered (1) 230 ft. (2) ft. (3) ft. (3) ft. (3) ft. below land surface measured on mo/day/yr. 8-29-10 ft. after hours pumping. 65 ft. (5) ft. after hours pumping. 65 ft. (6) ft. (7) ft. (8) ft. (8) ft. (9) ft. (10)	ft. 13 gpm
A DEPTH OF COMPLETED WELL 460 ft.	OCATE WELL //ITH AN "X" IN ECTION BOX: N Depth(s) Groundwater Encountered (1).230 ft. (2) ft. (3) ft. (3) ft. below land surface measured on mo/day/yr. 8-29-7 ft. after hours pumping. 65 Pump test data: Well water was 367 ft. after hours pumping. 65	ft. 13
WITH AN "X" IN SECTION BOX: N Depth(s) Groundwater Encountered (1) 230. ft. (2). ft. (3). WELL'S STATIC WATER LEVEL. 230. ft. below land surface measured on mo/day/yr. 8-29-13. Pump test data: Well water was .367. ft. after. hours pumping. 65. gg m. Well water was .367. ft. after. hours pumping. 65. gg m. Well water was .367. ft. after. hours pumping. 65. gg m. Well water was .367. ft. after. hours pumping. 65. gg m. Well water was .367. ft. after. hours pumping. 65. gg m. Well water was .367. ft. after. hours pumping. 65. gg m. Well water supply Geothermal Injection well of the water supply Geothermal Injection well of the water supply Geothermal Monitoring well was a chemical/bacteriological sample submitted to Department? Water well disinfected? Threaded Casing Joints: Glued Clamped Welded Threaded Casing diameter 5. in. to .460. ft., Diameter in. to ft., Diameter in. to Casing height above land surface .24 in., Weight 3.706. lbs./ft., Wall thickness or gauge No. SDR .21-316. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel DPVC Brass Galvanized Steel Done used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	A DEPTH OF COMPLETED WELL 460 ft. Depth(s) Groundwater Encountered (1) 230 ft. (2) ft. (3) ft. (3) ft. (2) ft. (3) ft. (4) ft. (5) ft. (1) ft. (1) ft. (1) ft. (1) ft. (2) ft. (3) ft. (4) ft. (5) ft. (6) ft. (1) ft. (1) ft. (1) ft. (1) ft. (2) ft. (3) ft. (4) ft. (4) ft. (5) ft. (6) ft. (6) ft. (7) ft. (1) ft	gpm
Depth(s) Groundwater Encountered (1).230 ft. (2) ft. (3) WELL'S STATIC WATER LEVEL. 230 ft. below land surface measured on mo/day/yr.8-29-13 Pump test data: Well water was .367 ft. after. hours pumping.65. g EST. YIELD.65 gpm. Well water was .367 ft. after. hours pumping.65 gpm. Well water was .367 ft. after. hours pumping.65 gpm. Well water was .367 ft. after. hours pumping.65 gpm. Well water was .367 ft. after. hours pumping.65 gpm. Well water supply geothermal into .30 ft. well. Water To BE USED AS: Public water supply Dewatering Other (Specify below .30 ft) Domestic Feedlot Domestic-lawn & garden Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No .30 ft yes, mo/day/yr sample was submitted. STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Gilued Clamped Welded Threaded Casing diameter 5 into .460 ft., Diameter into ft., Diameter into to ft., Diameter into to steel pyc weight 3.706 lbs./ft., Wall thickness or gauge No. SDR .21-316. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other Continuous slot Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Galvanized Steel Mone used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Galvanized Steel Mone used (open hole)	Depth(s) Groundwater Encountered (1).230 ft. (2) ft. (3) WELL'S STATIC WATER LEVEL 230 ft. below land surface measured on mo/day/yr.8-29-7 Pump test data: Well water was 367 ft. after hours pumping.65 ft. after hours pumping. Bore Hole Diameter 9.75 in. to .460 ft., and in. toft. WELL WATER TO BE USED AS: Public water supply Geothermal Injection well	gpm
Pump test data: Well water was .36% ft. after hours pumping. 55	Pump test data: Well water was 36ft. after	gpm
Pump test data: Well water was .36% ft. after hours pumping. 55	Pump test data: Well water was 36ft. after	gpm
EST. YIELD. 65gpm. Well water was	-NWNE EST. YIELD. 65gpm. Well water wasft. after	gpm
Bore Hole Diameter 9.75 in. to .460 ft., and in. to ft. WELL WATER TO BE USED AS: Public water supply Dewatering Other (Specify below was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Water well disinfected? Yes No TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 5 in. to .460 ft., Diameter in. to ft., Diameter in. to casing height above land surface. 4 in., Weight 3.706 lbs./ft., Wall thickness or gauge NoSDR.21-316 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Only in the standard surface of the standard surface of the standard surface of the standard surface of the standard steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: None used (open hole)	E Bore Hole Diameter 9.75in. to .460ft., andin. toft. WELL WATER TO BE USED AS: Public water supply Geothermal Injection well	
Domestic Feedlot Oil field water supply Dewatering Other (Specify below was a chemical/bacteriological sample submitted to Department? Yes No	WELL WATER TO BE USED AS: ☐ Public water supply ☐ Geothermal ☐ Injection well	
Was a chemical/bacteriological sample submitted to Department?		
Was a chemical/bacteriological sample submitted to Department?	-SW -SE	y below)
S If yes, mo/day/yr sample was submitted. Water well disinfected? Yes No 5 TYPE OF CASING USED: Steel PVC Other. CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 5. in to 460. ft., Diameter in to ft., Diameter in to casing height above land surface. 24. in., Weight 3.706. lbs./ft., Wall thickness or gauge No. SDR 21-316. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	Irrigation Industrial Domestic-lawn & garden Monitoring Well	
1 mile Water well disinfected?		
5 TYPE OF CASING USED: Steel ✓ PVC Other CASING JOINTS: ✓ Glued Clamped Welded Threaded Casing diameter 5 in. to 460 ft., Diameter in. to in. to in. to in. to in. to SDR.21-316 Casing height above land surface 24 in., Weight 3.706 lbs./ft., Wall thickness or gauge No. SDR.21-316 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: None (open hole) Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)		
CASING JOINTS: ☐ Glued ☐ Clamped ☐ Welded ☐ Threaded Casing diameter 5	water went districted: [V] 165 [170	
Casing diameter .5 in. to .460 ft., Diameter in. to		
Casing height above land surface. 24 in., Weight 3.706 lbs./ft., Wall thickness or gauge NoSUR.21-316 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify)	SING JOINTS: Glued Clamped Welded Threaded	A
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	asing diameter	-316
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	asing height above land surface. 25	: M -
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	T Steel Steel Z PVC Steel Other (Specify)	4
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	Brass Galvanized Steel None used (open hole)	4
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	DEEN OD DEDEOD ATION OPENINGS ARE:	ų.
	Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	
The ouvered shuffer to Key nunched to Wire wranged V Saw cut to Other (specify)	I Touvered shuffer Key nunched Wire wrapped V Saw cut Other (specify)	4
SCREEN-PERFORATED INTERVALS: From 360 ft. to 460 ft., From ft. to ft., From	REEN-PERFORATED INTERVALS: From	ւլու 1ե. Ռ
GRAVEL PACK INTERVALS: From 200 ft. to .460 ft., From ft. to	CDAVEL DACK INTERVALS. From 200 ft to 460 ft From ft to	fl
From	From ft to ft From ft to ft From ft to	ft.
6 CROUT MATERIAL: Neat cement	POUT MATERIAL: Neat cement	
6 GROUT MATERIAL: ✓ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other	out Intervals: From 1 ft to 25 ft. From ft. to ft. From ft. to ft.	ft.
What is the nearest source of possible contamination:	at is the nearest source of possible contamination:	
Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below)	Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify be	low)
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well	The same of the sa	
Direction from Well	☐ Watertight sewer lines ☐ Seepage pit ☐ Feedyard ☐ Fertilizer storage ☐ Oil well/gas well	
	☐ Watertight sewer lines ☐ Seepage pit ☐ Feedyard ☐ Fertilizer storage ☐ Oil well/gas well Direction from well	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERV	Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Direction from well Distance from well M TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING IN	
FROMTOLITHOLOGIC LOGFROMTOLITHO. LOG (cont.) or PLUGGING INTERV01SURFACE266340CLAY/SAND STREAKS	Watertight sewer lines Seepage pit Feedyard Distance from well Distance from well Distance from well TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG SHOW STREAKS 1 SURFACE 266 340 CLAY/SAND STREAKS	
FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND	Watertight sewer lines Seepage pit Feedyard Distance from well Distance from well Distance from well Distance from well SURFACE 266 340 CLAY/SAND STREAKS 8 CLAY 340 400 SANDSTONE/SAND	
FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SANDY CLAY/CLAY 400 460 SAND	Watertight sewer lines Seepage pit Feedyard Distance from well Distanc	
FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SANDY CLAY/CLAY 400 460 SAND 80 100 SAND SAND	Watertight sewer lines Seepage pit Feedyard Distance from well Distanc	
FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SANDY CLAY/CLAY 400 460 SAND 80 100 SAND SAND SAND 100 216 CLAY CLAY CLAY	Watertight sewer lines Seepage pit Feedyard Distance from well Distanc	
FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SANDY CLAY/CLAY 400 460 SAND 80 100 SAND SAND SAND 216 230 SAND SAND	Watertight sewer lines Seepage pit Feedyard Distance from well Distanc	
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FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SANDY CLAY/CLAY 400 460 SAND 80 100 SAND SAND SAND 216 230 SAND SAND SAND 230 234 SAND SAND SAND	Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SAND 400 460 SAND 80 100 SAND SAND SAND 216 230 SAND SAND SAND 234 250 SAND SAND SAND 250 260 CLAY CLAY CLAY	Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SANDY CLAY/CLAY 400 460 SAND 100 216 CLAY CLAY CLAY 216 230 SAND SAND CLAY 234 250 SAND SAND CLAY 260 266 SAND CLAY Constructed, or plugg 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugg Teconstructed, or plugg	Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well	TERVALS
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 80 100 SAND 400 460 SAND 100 216 CLAY CLAY CLAY 230 234 SAND SAND CLAY 250 260 CLAY CLAY CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugg under my jurisdiction and was completed on (mo/day/year) 8-29-13	Watertight sewer lines Seepage pit Feedyard Distance from well Distance from yell Distance from well Distance from well Distance from yell	TERVALS
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SANDY CLAY/CLAY 400 460 SAND 100 216 CLAY 216 230 SAND 230 234 SAND 230 234 SAND 250 260 CLAY 260 266 SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was winder my jurisdiction and was completed on (mo/day/year) 8-29-13	Watertight sewer lines Seepage pit Feedyard Distance from well	plugged nd belief.
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SANDY CLAY/CLAY 400 460 SAND 100 216 CLAY 216 230 SAND 230 234 SAND 230 234 SAND 250 260 CLAY 260 266 SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Water Well Contractor's License No. 430 This Water Well Record was completed on (mo/day/year) 8-29-13 and this record is true to the best of my knowledge and be kansas Water Well Contractor's License No. 430 This Water Well Record was completed on (mo/day/year) 8-29-13	Watertight sewer lines Seepage pit Feedyard Distance from well	plugged nd belief.
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERV 0 1 SURFACE 266 340 CLAY/SAND STREAKS 1 8 CLAY 340 400 SANDSTONE/SAND 8 80 SANDY CLAY/CLAY 400 460 SAND 100 216 CLAY 216 230 SAND 230 234 SAND 230 234 SAND 250 260 CLAY 260 266 SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was winder my jurisdiction and was completed on (mo/day/year) 8-29-13	Watertight sewer lines Seepage pit Feedyard Distance from well	plugged and beliefd one copy to

http://www.kdheks.gov/waterwell/index.html