County: Sedawick    SW   SW   NW   NW   16	County: Sedavick   StreetRural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here   Latitude: 37,817967   (in decimal degrees)   1120 South Morfdian Ave, Valley Center, KS   Latitude: 37,817967   (in decimal degrees)   1120 South Morfdian Ave, Valley Center, KS   Latitude: 37,817967   (in decimal degrees)   1120 South Morfdian Ave, Valley Center, KS   Latitude: 37,817967   (in decimal degrees)   1120 South Morfdian Ave, Valley Center, KS   Latitude: 37,817967   (in decimal degrees)   1120 South Morfdian Ave, Valley Center, KS   Latitude: 37,817967   (in decimal degrees)   1120 South Morfdian Ave, Valley Center, KS   Latitude: 37,817967   (in decimal degrees)   1120 South Morfdian Ave, Valley Center, KS   Latitude: 37,817967   (in decimal degrees)   1120 South Morfdian Ave, Valley Center, Valley Center	WATER WELL RECORD A5-9 Form WWC-5	Division of Water Resources App. No.
StreetRural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here   Latitude: 37.817967 (in decimal degrees)   1120 South Meridian Ave, Valley Center, KS	Street Rural Address of Well Location; if runknown, distance & direction from nearest twom or intersection: If at owers address, check here   Latitude: 37.817867   (in decimal degress)   Longitude: 37.817170.		
from nearest town or intersection: If at owner's address, check here   Latitude: .37.817986   (in decimal degrees)	from nearest town or intersection: If at owner's address, check here     1120 South Mortdian Ave, Valley Center, KS		
Longitude: 9f.3f.170   (in decimal degrees)	Longitude: 97.3717/3.		Latitude: 37.817967 (GPS) information:
Elevation: URKOOWN   Data:	Elevation: Johnson:	-	Longitude: 97.37170 (in decimal degrees)
2 WATER WELL OWNER: BP Amoco   RRs, Street Address, Box 3: Box 15748   City, State, ZIP Code   Shawnee Mission, KS 66285   Golden   Digital Map/Photo,   Topographic Map.   Land Survey   State, ZIP Code   Shawnee Mission, KS 66285   Digital Map/Photo,   Topographic Map.   Land Survey   State, ZIP Code   Shawnee Mission, KS 66285   Digital Map/Photo,   Topographic Map.   Land Survey   State, ZIP Code   Shawnee Mission, KS 66285   Digital Map/Photo,   Topographic Map.   Land Survey   State, ZIP Code   Shawnee Mission, KS 66285   Digital Map/Photo,   Topographic Map.   Land Survey   State, ZIP Code   Shawnee Mission, KS 66285   Digital Map/Photo,   Topographic Map.   Land Survey   State, ZIP Code   Shawnee Mission, KS 66285   Digital Map/Photo,   Topographic Map.   State, ZIP Code   State, ZIP C	2 WATER WELL OWNERS BP Amoco RRY, Strete Address, Box s Box 15748 City, State, ZIP Code : Shawnee Mission, KS 66285  3 LOCATE WELL WITH AN X*IN SKCTION BOX.  3 LOCATE WELL WITH AN X*IN SKCTION BOX.  4 DEPTH OF COMPLETED WELL 39.5.  5 APPLIES STATIC WATER LEVEL UNKNOWN. In below land surface measured on morday/yr.  YELD pets data: Weld water was.  6 Box 15748  5 THURD STATIC WATER LEVEL UNKNOWN. In below land surface measured on morday/yr.  FIRE DEPTH OF COMPLETED WELL 39.5.  6 A. ft. (2). ft. (3). ft. (3). ft. (3).  FIRE DEPTH OF COMPLETED WELL 39.5.  7 EVEN WATER OF COMPLETED WELL 39.5.  8 THURD LESS STATIC WATER LEVEL UNKNOWN. In below land surface measured on morday/yr.  YELD pets data: Well water was.  8 A. ft. ft. (2). ft. (3). ft. (3). ft. (3). ft. (3). ft. (4). ft. (2). ft. (4). ft. (2). ft. (4). ft. (2). ft. (4). ft. (2). ft. (4). ft. (4)	1 120 South Mendian Ave, valley Center, NS	Elevation: unknown
RR#, Street Address, Box #: Box 15748 City, State, ZIP Code Shawnee Mission, KS 66285	RR#, Street Address, Box #: Box 15748 City, State, ZIP Code	2 WATER WELL OWNER, DD A	
City, State, ZIP Code   Shawnee Mission, KS 66285   Digital Map/Photo,   Topographic Map.,   Land Survey   Marth An X's In SECTION BOX:   A DEPTH OF COMPLETED WELL 39,5   ft.   Section BOX:   N	City   State   All   Control   Con	DI 7411000	Collection Method: GRS unit (Make/Model: Garmin Geko 201
Section Biology   State	SUCCITE WELL   WITH AN "X" IN SECTION BOX:   SUPPRISON   SECTION BOX:   SECTION BOX:   SUPPRISON   S	Cit. Cit. 710 Cala	Digital Map/Photo, Topographic Map, Land Survey
WITH AN NY IN SECTION BOX: N	WITHAN "N" IN SECTION BOX: Depths Groundwater Encountered (1),14, ft. (2), ft. (3), ft. WELL'S STATIC WATER LEVEL, UNKNOWN. ft. below land surface measured on modayly.  NW. NB. WELL'S STATIC WATER LEVEL, UNKNOWN. ft. below land surface measured on modayly.  Pump test data: Well water was. ft. after. hours pumping. gpm Box 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Onawhee Mission, No 60266	Est. Accuracy:
SECTION BOX: N	SECTION BOX:    Note	3 LOCATE WELL A DEPTH OF COMPLETED WELL 39.5	<b>A</b>
WELL'S STATIC WATER LEVEL UNKNOWN. ft. below land surface measured on mo/day/yr.  Pump test data: Well water was	WELL'S STATIC WATER LEVEL, UNKNOWN. ft. below land surface measured on molday/yr. gpm Pump test data: Well water was ft. after. hours pumping. gpm BEST, YIELD gpm. Well water was ft. after. hours pumping. gpm BEST, YIELD gpm. Well water was ft. after. hours pumping. gpm BEST, YIELD gpm. Well water was ft. after. hours pumping. gpm BEST, YIELD gpm. Well water was ft. after. hours pumping. gpm Well. Water No. 395. ft. and in. to 0. ft. in. to 1. ft	SECTION BOX: Denth(s) Groundwater Encountered (1) 14	ff (2) $ff$ (3) $ff$
Pump test data: Well water was	Pump test data: Well water was ft. after hours pumping gpm well set well water was ft. after hours pumping gpm well water was ft. after hours pumping gpm well set wel	N WELL'S STATIC WATER LEVEL. unknownft.	below land surface measured on mo/day/yr
Bore Hole Diameter 7.25. in. to .39.5. ft., and in. to in. ft. in. to in. ft. in. to in. ft. in. to in. ft. in. in. to in. ft. in. in. to in. in. to in. ft. in. in. to in.	Bore Hole Diameter 7.28 in. to .39.5 ft, and in. to ft.    Set   Dabie water supply   Dewatering   Dother (Specify below)	Pump test data: Well water was	ft. after hours pumping gpm
WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection well   Domestic   Domest	WELL WATER TO BE USED AS:	EST. YIELDgpm. Well water was	ft. after hours pumping gpm
Sw   Se   Domestic   Feedlot   Domestic   Domestic   Seedlot   Domestic   Domestic   Domestic   Seedlot   Domestic   Domestic   Seedlot   Domestic   Domestic   Domestic   Seedlot   Domestic   Domestic   Domestic   Seedlot   Domestic   Domes	Domestic   Pecellot   Diffield water supply   Dowastering   Other (Specify below)   diff. Sp8fQB.090ff.   Dowastering   Other (Specify below)   diff. Sp8fQB.090ff.   Dowastering   Dowastering   diff. Sp8fQB.090ff.   Dowastering   Dowastering   diff. Sp8fQB.090ff.   Dowastering   Dowastering   diff. Sp8fQB.090ff.   Dowastering   Dowastering   diff. Sp8fQB.090ff.   diff. Sp8fQB.090ff.   Dowastering   diff. Sp8fQB.090ff.		
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well air.sparce.point.   Was a chemical/bacteriological sample submitted.   Was a chemical/bacteriological sample submitted.   Was a chemical/bacteriological sample with white to Department?   Yes   No	Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   36f; Soarge   Doffst   Mas a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted.   Yes   No   States well disinfected?   Yes   No   Water well disinfected?   Yes   No   Type   Mater well disinfected?   Yes   No   Threaded   Casing diameter 1.   In to 37.   ft. Diameter   In to   ft.   Casing height above land surface . 0.   In to   Meight   J.679.   Ibs.//n.   Wall thickness or gauge No.   0.1337/Sch.40.   Type OF SCREEN OR PERFORATION MATERIAL   Screen   States   States   PVC   Other (Specify)   Mill slot   Gauze wrapped   Torch cut   Other (Specify)   SCREEN OR PERFORATION OPENINGS ARE:   Diameter   Other (Specify)   SCREEN PERFORATED INTERVALS: From.   37.   ft. to   39.5.   ft. From   ft. to   ft.   GRAVEL PACK INTERVALS: From.   37.   ft. to   39.5.   ft. From   ft. to   ft.   ft.   From   ft. to   ft.   ft.   From   ft. to   ft.   ft	WELE WATER TO BE COED AS. [] I done water	
Was a chemical/bacteriological sample submitted to Department?	Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, modaly rys sample was submitted.   Water well disinfected?   Yes   No   STYPE OF CASING USED:   Glued   Clamped   Welded   Threaded   Casing diameter 1. in. to   37. ft. Diameter   in. to   ft. Diameter   in. to   ft. Casing diameter   in. to   37. ft. Diameter   in. to   ft. Diameter   in. to   ft. Casing height above land surface.   Journal of the property		
Stype of Casing Used:   Steel   PVC   Other	Water well disinfected?   Yes   No	Was a chemical/bacteriological sample submitted to	Department? Yes V No
STYPE OF CASING USED:   Steel   PVC   Other	STYPE OF CASING USED:   Steel   PVC   Other		
CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter 1	CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter 1 in. to 37 ft., Diameter in. to ft. Casing height above land surface. 9 in., Weight 1.979 ibs./ft., Wall thickness or gauge No. 0.133*/Sch.40.    TYPE OF SCREEN OR PERFORATION MATERIAL:   See   Statistics Stee   PVC   Other (Specify)   Statistics Stee   Statistics Stee   PVC   Other (Specify)   Statistics Stee   PVC   Other (Specify)   Statistics Stee   PVC   Other (Specify)   Statistics Stee   Statistics Stee   PVC	Water well disinfected? ☐ Yes ✓ No	
Casing diameter .1	Casing height above land surface. 9 in., Weight 1.679 lbs./ft., Wall thickness or gauge No 1.33"/Sch.49.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel		
Casing height above land surface. 0 in., Weight 1.679 lbs./ft., Wall thickness or gauge No. 0.133"/Sch.40.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing height above land surface. 9	CASING JOINTS: Glued Clamped Welded Threaded	
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 Other (specify) Continuous slot Mill slot Gauze wrapped Sow cut Other (specify)  SCREEN-PERFORATED INTERVALS: From. 37. ft. to 39.5. ft., From ft. to ft. From. ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. 35. ft. to 39.5. ft., From ft. to ft. From. ft. to ft., From ft. to ft. From. ft. to ft., From ft. to ft. From	TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing diameter .1 in. to .3! ft., Diameter in. t	to
Steel	Steel		ibs./π., wall thickness or gauge No9199./990.49
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)   Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)     SCREEN-PERFORATED INTERVALS: From37	Brass   Galvanized Steel   None used (open hole)		Other (Specify)
Continuous slot	□ Continuous slot □ dill slot □ Gauze wrapped □ Torch cut □ Other (specify) □ Contended □	Brass Galvanized Steel None used (open hole)	
Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)	SCREEN-PERFORATED INTERVALS: From. 37. ft. to .39.5 ft., From ft. to ft. From ft. to ft. from ft. to ft. ft. from ft. to ft. from ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.		Della distance Diversión (combata)
SCREEN-PERFORATED INTERVALS: From	SCREEN-PERFORATED INTERVALS: From. 37. ft. to 39.5. ft., From ft. to ft. From	Continuous stot Mill stot Gauze wrapped I forch cut	Other (specify)
GRAVEL PACK INTERVALS: From	GRAVEL PACK INTERVALS: From. 35. ft. to .39.5. ft., From. ft. to . ft.	SCREEN-PERFORATED INTERVALS: From	ft., From ft. to ft.
From	From	From ft. to	ft., From ft. to ft.
Grout Intervals: From .4	GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other		
Grout Intervals: From .4	Grout Intervals: From 4	From	
What is the nearest source of possible contamination:  Septic tank Lateral lines Pit privy Livestock pens Sewer lines Sewer lines Seepage pit Feedyard Direction from well Unknown Distance from well Unknown Distance from well Unknown Sewer lines Seepage pit FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Seepage pit Seepage Seepage Poit Seepage Seepage Seepage Poit Seepage Seepage Seepage Poit Seepage Seepag	What is the nearest source of possible contamination:  Septic tank	Grout Intervals: From 4 ft to 35 ft From	ft to ft From ft to ft
Septic tank Lateral lines Pit privy Livestock pens Abandoned water well Sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Direction from well Unknown Distance from well Unknown  FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS  0 6.5 Dark grayish brown clay/silt 6.5 7.5 Very dark grayish brown silt 7.5 10 Olive brown clay 10 12.5 Very fine sand 11.5 13 Dark grayish brown silt	Septic tank	What is the nearest source of possible contamination:	
Watertight sewer lines Seepage pit Feedyard Distance from well Unknown.  FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS  Distance from well Unknown.  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC STREET ST	Waterlight sewer lines   Seepage pit   Feedyard   Distance from well .unknown.	☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock p	
Direction from well .unknown  Distance from well .unknown  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  Distance from well .unknown  TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  Distance from well .unknown  TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  Distance from well .unknown  TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  Distance from well .unknown  TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  Distance from well .unknown  Distance from well .unknown  TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  Distance from well .unknown  Distance from w	Direction from well .Unknown.  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 6.5 Dark grayish brown clay/silt  6.5 7.5 Very dark grayish brown silt  7.5 10 Olive brown clay  10 12.5 Very fine sand  12.5 13 Dark grayish brown silt  13 39.5 Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or grayish brown silt  13 water Well Contractor's License No. 6.16. This Water Well Record was completed or (mo/day/year) 8/17/19. Indicated with the business name of This Water Well Record was completed or (mo/day/year) 8/17/19. Indicated was pepartment of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 42. Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.		
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 6.5 Dark grayish brown clay/silt  6.5 7.5 Very dark grayish brown silt  7.5 10 Olive brown clay  10 12.5 Very fine sand  12.5 13 Dark grayish brown silt	FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 6.5 Dark grayish brown clay/silt  6.5 7.5 Very dark grayish brown silt  7.5 10 Olive brown clay  10 12.5 Very fine sand  12.5 13 Dark grayish brown silt  13 39.5 Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 6/16/09		
0 6.5 Dark grayish brown clay/silt 6.5 7.5 Very dark grayish brown silt 7.5 10 Olive brown clay 10 12.5 Very fine sand 12.5 13 Dark grayish brown silt	0 6.5 Dark grayish brown clay/silt 6.5 7.5 Very dark grayish brown silt 7.5 10 Olive brown clay 10 12.5 Very fine sand 12.5 13 Dark grayish brown silt 13 39.5 Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 6/16/09		
7.5 10 Olive brown clay 10 12.5 Very fine sand 12.5 13 Dark grayish brown silt	7.5 10 Olive brown clay  10 12.5 Very fine sand  12.5 13 Dark grayish brown silt  13 39.5 Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .9/16/09		
10 12.5 Very fine sand 12.5 13 Dark grayish brown silt	12.5 Very fine sand  12.5 Ja Dark grayish brown silt  13 39.5 Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 6/16/09		
12.5 13 Dark grayish brown silt	12.5 13 Dark grayish brown silt  13 39.5 Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .6/16/09		
	39.5 Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .6/16/09		
	7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .6/16/09		
	under my jurisdiction and was completed on (mo/day/year) .6/16/09	13 39.5 Sand	
	under my jurisdiction and was completed on (mo/day/year) .6/16/09		
	under my jurisdiction and was completed on (mo/day/year) .6/16/09		
	under my jurisdiction and was completed on (mo/day/year) .6/16/09		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   ✓ constructed, ☐ reconstructed, or ☐ plugged	Kansas Water Well Contractor's License No. 6.16. This Water Well Record was completed or (mo/day year) 8/17.09 under the business name of .Thiele Geotech, Inc. by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct sewers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 424, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water	r well was 🗸 constructed, 🗌 reconstructed, or 🔲 plugged
	under the business name ofThiele Geotech, Inc		
Kansas water well Contractor's Dicense No. 9.19 This water well Record was completed on mo/dayyears 99.17.99	INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct ruswers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 424, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	Kansas water well Contractor's License No. 1919 This water well Redunder the husiness name of Thiele Geotech. Inc.	by (signature)
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•		l ·	our records. Include ree of \$5.00 for each constructed well. Visit us at
	KSA 82a-1212 Check: White Copy, Blue Copy, Pink Copy	A	Check: White Copy, Blue Copy, Pink Copy

