LOCATION OF WATER WELL   Praction   Vs. SW /s. NW /s. NB /s.   Sciction Number   Township No.   Range Number   County: Harvey   Vs. SW /s. NW /s. NB /s.   Sciction Number   Township No.   Range Number   County: Harvey   Vs. SW /s. NW /s. NB /s.   Simple   County: Harvey   Vs. SW /s. NW /s. NB /s.   Simple   County: Harvey   Vs. SW /s. NW /s. NB /s.   Simple   County: Harvey   Vs. SW /s. NW /s. NB /s.   Simple   County: Harvey   Vs. SW /s. NB /s.   Simple   Vs. SW /s.   Simple   Sim	WATE	R WEI	LL RECORD	Form W	WC-5	Divisio	n of Water	r Resources App. No	47,114	
Surey/Fural Address of Well Location; if runknown, distance & direction from nearest town or intersection: If at owner's address, check here										
Street/Kurral Address of Well Location; if utknown, distance & direction from nearest town or intersection: if at owner's address, check here					V ¼ NE ¼					
from nearest town or intersection: If at owner's address, check here:  2 miles South, 1/2 mile East & 1/2 mile South of Moundridge, KS  2 miles South, 1/2 mile East & 1/2 mile South of Moundridge, KS  2 wATER WELL OWNER: Willis Kreutzider RR/, Street Address, Box #: 3314 NW 72nd Chy, State, ZIP Code				Global Po	sitioning	System (GPS) in				
2 miles South, 1/2 mile East & 1/2 mile South of Moundridge, KS    Constitution   South   Sout										
WATER WELL OWNER:   Wills   Kroutzione   RRM, Street Address, Box #: 13314 NW 72nd   City, State, ZIP Code   Moundridge, KS 67107   City, State, ZIP Code   City, State, ZIP Code   Moundridge, KS 67107   City, State, ZIP Code   Cit	,									
2 WATER WELL OWNER: Willis Kroutzider RRI, Street Address, Box #: 13314 NW 26nd 107   Gity State, ZIP Code   13314 NW 26nd 107   Gity State, ZIP Code   13314 NW 26nd 107   Gity State, ZIP Code   Moundridge, KS 67107   Gity State, ZiP Code   Moundridge,	E miles county the mile bust of the time count of mountainage, No						Elevation:			
GPS unit   Make/Model:   GPS unit							Datum: ☐ WGS 84, ☐ NAD 83, ☐ NAD 27			
City, Sate, ZIP Code   Moundridge, KS 67107   Digital May/Phote, □ Topographic Map, □ Land Survey Est. Accurance: □ 3 at m. □ 3 fm. □ 15 m.	Tring Mountain									
SUCATE WELL   WITH AN "X" IN SECTION BOX:   SUPPLY OF COMPLETED WELL							GPS unit (Make/Model:)			
SECTION BOX:   SPECIAL STATIC WATER LEVEL.   SP.   ft.   (2)   ft.   (3)   f	City, State, ZIP Code : Moundridge, KS 67107						Digital Map/Photo, Topographic Map, Land Survey			
WITH AN "X" IN SECTION BOX: Explicy (Groundwater Encountered (1) ft. (2) ft. (3) ft. (3) ft. SECTION BOX: Explicy (Groundwater Encountered (1) ft. (2) ft. (3) ft. (3) ft. WELL'S STATIC WATER LEVEL 20 ft. below land surface measured om mo/day/yr, 5/14/98 ft. well. with the surface measured move mov/day/yr, 5/14/98 ft. after hours pumping ggm gpm by the surface of the	2 100	A THE NAME	X X							
Section 903:   Depth(s) Groundwater Encountered   Depth(s)   To continuous and process   Depth(s)   To continuous and process   Depth(s)   To continuous   Depth(s)   To continuous   Depth(s)   To continuous   Depth(s)   To continuous   Depth(s)   Dept			"IN A DEPTH OF	OMPLETED WEL	л. 99		A	WELL#1-09		
Pump test data: Well water was ft. after hours pumping ggm			Y: Denth(s) Ground	water Encountered	(1)	A	(2)	A (	3) #	
Pump test data: Well water was ft. after hours pumping ggm	SEC.		WEI I'S STATI	C WATED I EVEL	20 +	helow land	gurface n	neggueed on mo/de	m/vr 5/14/09	
STYPE OF CASING USED:   Steel   PVC   Other   Security   Steel   Stanises Steel   None (open hole)   Steel   Stanises Steel   None of Steel   Stanises Steel   Stanises Steel   None of Steel   None	WELL 5 STATIC WATER LEVEL									
Bore Hole Diameter30	'	-		0 onm Well wate	r was	alu A	01 P <b>r</b>	hours pum	ning gpm	
SELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection well   Other (Specify below)		N N	E1	eter 30 in to	99 4	······it. aire	in	to	hurg Shur	
Sw.   SB	*									
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted   Yes   No   If yes, mo/day/yr sample was submitted   Vaster well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted   Yes   No   If yes, mo/day/yr sample was submitted   Yes   No   If yes, mo/day/yr sample was submitted   Yes   No   No   If yes, mo/day/yr sample was submitted   Yes   No   No   If yes, mo/day/yr sample was submitted   Yes   No   No   No   If yes   No   No   No   No   No   No   No   N	WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection Well									
Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, modkyry sample was submitted.   Water well disinfected?   Yes   No   No   Water well disinfected?   Yes   No   No   Water well disinfected?   Yes   No   Water well disinfected?   Yes   No   Water well was   Water well   Water well disinfected?   Yes   No   Water well   Water well was   Water well   Water well was   Water well   Water well   Water was   Water was   Water well   Water	SWSE Domestic Freedrick On field water supply Dewatering Other (Specify below)									
S				hacteriological cample	e submitted to	Densetmen	. L. MIG	Vec DINA	••••••	
Mater well disinfected?   Yes   No										
STYPE OF CASING USED:   Steel   PVC   Other										
Casing diameter 1.6	water went distinct text. [2] 105									
Casing height above land surface										
Casing height above land surface. 12	CASING JOINTS: Decided Clamped Welded Threaded									
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing diameter 16 in. to 59 ft., Diameter ft., Diameter ft.									
Steel   Stainless Steel   PVC   Other (Specify)										
SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot	TYPE OF SCREEN OR PERFORATION MATERIAL:									
SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot			Stainless Steel	<b>Z</b> PVC		Other (Speci	ify)			
Continuous slot	☐ Brass ☐ Galvanized Steel ☐ None used (open hole)									
Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)   SCREN-PERFORATED INTERVALS: From 59   ft. to										
SCREEN-PERFORATED INTERVALS: From				Gauze wrapped	Torch cut	☐ Drilled I	holes	☐ None (open hole	<b>:</b> )	
From	Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)									
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From									
From	CD AVEL DACK DETERMANCE Process 20 A 4 200 A 5 3									
GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From .0	UKAVEL FACK INTERVALS: From									
Grout Intervals: From .0	6 CPO	TIT BE A	TERIAL. CI Nest some	nt 57 Compant arrays	t Domton	II.,	, From	II. I	ο π.	
What is the nearest source of possible contamination:  Septic tank			Erom 0 A to	20 A From	L Dentoi	ute 🗀 Ou	ner	Pasas	Δ4- Δ	
Septic tank					ш	и. ю	п.,	From	. It. 10	
Sewer lines Cesspool Sewage lagoon Fuel storage Oi well/gas well None within 1/4 mile  Direction from well Direction from well Sepage pit Feedyard Fertilizer storage Oi well/gas well None within 1/4 mile  FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  10 3 Topsoil  3 10 Clay, gray  10 21 Clay, tan  21 47 Sand, fine to medium with small Clay layers  47 61 Clay, gray  61 70 Clay, gray, sandy  70 87 Sand, fine to medium  87 98 Clay, gray, sandy  98 99 Shale, green  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) .5/15/09				oc Dit sein	□ Livertock =	T	neactioida	etamora ET Oth	or (oncoify holow)	
Watertight sewer lines   Seepage pit   Feedyard   Fertilizer storage   Oil well/gas well   None within 1/4 mile									er (specify below)	
Distance from well  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  O 3 Topsoil  3 10 Clay, gray  10 21 Clay, tan  21 47 Sand, fine to medium with small  clay layers  47 61 Clay, gray  61 70 Clay, gray  61 70 Clay, gray  61 70 Clay, gray, sandy  70 87 Sand, fine to medium  87 98 Clay, gray, sandy  98 99 Shale, green  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year). 5/15/09								MI	within 1/4 mile	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 3 Topsoil 3 10 Clay, gray 10 21 Clay, tan 21 47 Sand, fine to medium with small 22 clay layers 47 61 Clay, gray 61 70 Clay, gray, sandy 70 87 Sand, fine to medium 87 98 Clay, gray, sandy 98 99 Shale, green 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, reconstructed, and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 138										
10 21 Clay, gray  10 21 Clay, tan  21 47 Sand, fine to medium with small  clay layers  47 61 Clay, gray  61 70 Clay, gray, sandy  70 87 Sand, fine to medium  87 98 Clay, gray, sandy  98 99 Shale, green  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 Constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .5/15/09									GGING INTERVALS	
10 21 Clay, tan 21 47 Sand, fine to medium with small 21 clay layers 47 61 Clay, gray 61 70 Clay, gray, sandy 70 87 Sand, fine to medium 87 98 Clay, gray, sandy 98 99 Shale, green 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) .5/15/99										
21										
21 47 Sand, fine to medium with small    Clay layers					†       †					
Clay layers   Clay, gray   Clay, gray   Clay, gray, sandy   Read to the business name of Peterson Intigation, Inc. under the business name of Peterson Intigation, Inc. under the business name of Peterson Intigation, Inc. under the business name of Peterson Intigation, Inc. by (signature) by (signature)   Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, 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.				ith small	<del> </del>					
47 61 Clay, gray 61 70 Clay, gray, sandy 70 87 Sand, fine to medium 87 98 Clay, gray, sandy 98 99 Shale, green 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) .5/15/09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No138 This Water Well Record was completed on (mo/day/year) .5/27/09 under the business name of .Peterson.trigation.tng by (signature)		<del></del>		iai omali	<del>                                     </del>					
70   Clay, gray, sandy   87   Sand, fine to medium   87   98   Clay, gray, sandy   98   99   Shale, green   99   99   99   99   99   99   99	17	61			<del>                                     </del>			<del></del>		
87   Sand, fine to medium   87   98   Clay, gray, sandy   98   99   Shale, green   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)5/15/09				W	<del> </del>					
98 99 Shale, green  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)5/15/09					<del> </del>					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .5/15/99				****	<del>                                     </del>					
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) .5/15/09					<b> </b>					
under my jurisdiction and was completed on (mo/day/year) .5/15/09					<u> </u>					
Kansas Water Well Contractor's License No	7 CONT	RACT	DR'S OR LANDOWNER	'S CERTIFICATIO	N: This water	r well was 🌡	<b>C</b> constru	icted, 🔲 reconstru	icted, or plugged	
Kansas Water Well Contractor's License No	under m	y jurisdi	ction and was completed or	(mo/day/year)5/15	>/Q9an	d this record	d is true to	the best of my ki	nowledge and belief.	
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 answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> .	Kansas V	Water W	ell Contractor's License No	o1.38 This \	Water Well Re	cord was co	ompleted.	on (mo/dat/year)	5/27/09	
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Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> .	INSTRUC	TIONS:	Use typewriter or ball point pen.	PLEASE PRESS FIRML	Y and PRINT clea	rly. Please fil	ll in blanks	and check the correct	answers Send three conies	
http://www.kdheks.gov/waterwell/index.html.	(wnite, bit	re, pink) to	o Kansas Department of Health:	and Environment, Bureau	or Water, Geolo	gy Section, 10	100 SW Jac	kson St., Suite 420, T	opeka, Kansas 66612-1367.	
	http://wwv	v.kdheks.¤	ov/waterwell/index.html.	AN WELL OWNER BIN	committee to ye	ou records. I	TINIONE ICC	or \$3.00 for each CO	ALBERTAL WEIL VISIT US AT	
						Check:	Wh	ite Copy. Blu	e Copy, Pink Copy	