LOCATION OF WATER WELL:   Fraction   V. NE   V. SW   V. NE   V. Section Number   County: Section (County:	WATE	R WEL	L RECORD	Form WV	VC- <u>5</u>			r Resources App. No	). L	
STRECTRUM Address of Well Locations; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here Longitude: Long				Fraction		Section				
from nearest town or intersection: If at owner's address, check here	Coun	ty: Sed	awick							
Constitute:	Street/Rural Address of Well Location; if unknown, distance & direction   Global Positioning System (GFS) information:									
Elevation:	from nearest town or intersection. If at owner's address, check here						Longitude: (in decimal degrees)			
2 WATER WELL OWNER: Notan Autry RR, Strote Address, Box ** 2510 S. Lark Lane City, State, ZIP Code  Wichita, KS 67215  Logical MapPhoto,   Topographic Map,   Land Survey Est. Accurage:   d m,   3-5 m,   3-15 m,   3-1	Elevation:									
RRM, Street Address, Box #: 2510 S. Lark Lane City, State, ZIP Code    GPS unit (MakeAbdode!   Topographic Map.   Land Survey	•									
City, State, ZIP Code   Wichita, KS 67215   Digital MapPhoto,   Topographic Map.   Land Survey   Est Accurate:   < m.   -3 m.   -3 fm.   -15 m.						Collect	Collection Method:			
SUCATE WELL   WITH AN "X" IN SECTION BOX:   SUPPRINCE COMPLETED WELL 120						l⊟¤	igital Map/Ph	oto, 🔲 Topographic	: Map, 🔲 Land Survey	
WITH AN "X" IN SECTION BOX: bothless of the secondary of the Section Box: bothless of the secondary of the Section Box: bothless of the secondary of the Section Box: bothless of the Section	City,		vvicinta.	NO 0/210		Est. Ac	ccuracy: <	3 m, 🔲 3-5 m, 🔲	5-15 m, □ >15 m	
SECTION BOX:   Depth(s) Groundwater Encountered (1).30", ft. (2)				COMPLETED WELL	120		<b>A</b>			
WELL'S STATIC WATER LEVEL. 39.   ft. below land surface measured on mo/day/yr			Y: Depth(s) Group(	CUMPLETED WELT Swater Encountered	(1) 30'	ft	(2)	ft. C	3)ft.	
Pump test data: Well water was	SECI		WEIL'S STATIC WATER LEVEL 30 ft. below land surface measured on mo/day/yr							
Bore Riole Diameter 10. in. to .120. ft. and in. to ft		Pump test data: Well water wasft. after hours pumping gpm								
SW.   SE.   Domestic   Feedlot   Oil field water supply   Dewatering	עא	1 1 1 more version 40 trail materials A a Access house numering community								
Service   Domestic   Feedlot   Dit field water supply   Dewatering   Other (Specify below)   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 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/year   Yes   No   If yes   No   If yes   Yes   Yes   No   If yes   Yes   Yes   No   If yes   Ye	w   K   E   Bore Hole Diameter 10 in. to .120 ft., and									
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/daylyr sample was submitted.   Water well dismfected?   Yes   No   Water well was   Water well dismfected?   Yes   No   Water well dismfected?   Yes   No   Water well dismfected?   Yes   No   Water well was   Water well   Water	WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection wen									
Was a chemical/bacteriological sample submitted to Department?   Yes   No	SWSE Domestic Prection Demostrial Domestic-lawn & garden Monitoring well									
STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter 5. in. to 1.20. ft., Diameter   in. to   ft. Casing height above land surface. 1.2.   in., Weight 2.5.   lbs./ft., Wall thickness or gauge No. SDR26   STYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Statistics Steel   PvC   Other (Specify)   Steel   Statistics Steel   Statistics Steel   Statistics Steel   PvC   Other (Specify)   Steel   Statistics Steel   Statis		Was a chemical/hacteriological sample submitted to Department?  \(\sigma\) Yes \(\sigma\) No								
STYPE OF CASING USED:   Steel   PVC   Other	s If yes, mo/day/yr sample was submitted									
CASING JOINTS:										
Casing height above land surface	5 TYPE OF CASING USED: Steel PVC Other									
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	CASIN	G JOIN	S: 🗹 Glued 🔲 Clar	nped Welded	☐ Threaded	<u>l</u>	0 70		:- 4 4	
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casin	g diamet	er .5 in. to .120.	ft., Diameter	in.	to 1bc / <del>0</del>	II., D	nameter	. in. to	
Steel   Stainless Steel   PVC   Other (Specify)	Casing height above land surface!4									
SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)   Continuous slot   Mill slot   Continuous slot   Mill slot   Mi			Stainless Steel	PVC		Other (S	Specify)			
Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)	Brass Galvanized Steel None used (open hole)									
Couvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)   SCREEN-PERFORATED INTERVALS: From 100   ft. to 120   ft., From ft. to ft.   From ft.   From ft. to ft.   From ft. to ft.   From ft.	SCREEN OR PERFORATION OPENINGS ARE:									
SCREEN-PERFORATED INTERVALS: From	☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open note)									
From	1 SCREEN PERFORATED INTERVALS: From 100 tt. to 120 tt., From									
From	From ft. to									
GROUT MATERIAL:	GRAVEL PACK INTERVALS: From									
What is the nearest source of possible contamination:  Septic tank	Fromt. toπ. τοπ. τοπ. τοπ. το									
What is the nearest source of possible contamination:  Septic tank	General From 3 for 20 for From for to for finding for the finding for the first form for									
Septic tank	What is the nearest source of possible contamination:									
Watertight sewer lines   Seepage pit   Feedyard   Distance from well   .40'.	☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☐ Other (specify below)									
Direction from well South  Distance from well .40'.  FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  O 3 Topsoil  3 20 Clay  20 35 Fine to Medium Sand  35 105 Clay  105 120 Shale  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) .05/11/20.15 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No238 This Water Well Record was completed on (mo/day/year) .05/12/20.15 under the business name of _Premier Pump & Well Service, Inc by (signature)		Sower mes Composit Composit Composition Co								
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 3 Topsoil 3 20 Clay 20 35 Fine to Medium Sand 35 105 Clay 105 120 Shale  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 0.5/11/20.15	Direc	watertig tion fro	n sewer inies seepage ! n well South	nt □ recuyatu	Distance		<u>40'</u>			
3 20 Clay 20 35 Fine to Medium Sand 35 105 Clay 105 120 Shale  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) .05/11/2015 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No238 This Water Well Record was completed on (mo/day/year) .05/12/2015 under the business name of .Premier Pump & Well Service, Inc.  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send one copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.  Telephone 785-296-5524. 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				IC LOG			LITHO. L	OG (cont.) or PLU	IGGING INTERVALS	
35								:		
105   120   Shale    7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was  constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 05/11/2015 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 238 This Water Well Record was completed on (mo/day/year) 05/12/2015 under the business name of Premier Pump & Well Service, Inc. by (signature) 05/12/2015 INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send one copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. 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	3	20	Clay							
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under the business name of Premier Pump & Well Service, Inc. by (signature) W.	under m	y jurisdi	ction and was completed of	on (mo/day/year) .U5/1.	1/44.19 al	nd this re	ecord is true	to the best of my l	nowledge and belief.  05/12/2015	
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