Section Number   Township No. Rage Number   County: Saline   W. SE W. SN W. SP. W. Set   Soline   Township No. Rage Number   StreetRural Address of Well Location; if unknown, distance & direction from nearest town or intersection: if at owner's address, check here   dark the street   dark the stre	WATER WELL RECORD		Form WWC-5		Division of Water Resources App. No.			
Street-Kural Address of Well Location; if at lower's address, check here   Lattiude:   Indeximation:   Index	1 LOCATION OF WATER WELL:		Fraction		Section Num			
from nearest town or intersection: If at owner's address, check here   Latitude:				27	T 16 S	R 3 □E <b>K</b> XW		
4 miles North of Lindsborg, KS								
Elevation	· —							
WATER WELL OWNER: Nathan Griffin RR, Street Address, Box #: 2317 W, Falun Rd.   Griffin RR, Street Address, Box #: 2317 W, Falun Rd.   Griffin Griffin RR, Street Address, Box #: 2317 W, Falun Rd.   Griffin Rd.	4 miles North of Lindsborg, KS							
A Note well of the period of					Elevation:			
RRF, Street Address, Box #: 2317 W. Falum Rd.   Girs Sunt (Make/Model:	2 WATER WELL OWN	VER: Nathan	Griffin					
Stock   Care   Car	RR#, Street Address, B							
SCATE WELL   WITH AN "X" IN SECTION BOX:   A DEPTH OF COMPLETED WELL   .44	City, State, ZIP Code				☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
SECTION BOX:   Description of Complete ED Well.   A4.   ft.   ft.   (2).   ft.   (3).   (3).   (1).   (4)					Est. Accuracy:			
Depth(s) Groundwater Encountered (1)		1 DEPTH OF C	OMDI ETED WEI	т 44		A		
WELL'S STATIC WATER LEVEL. 1.2 ft. below land surface measured on modaly/rs. \$/23.1.0 pm Well water was ft. after hours pumping gpm Brunt sets data: Well water was ft. after hours pumping gpm Brunt sets data: Well water was ft. after hours pumping gpm Brunt sets data: Well water was ft. after hours pumping gpm Brunt sets data: Well water was ft. after hours pumping gpm Brunt sets data: Well water was ft. after hours pumping gpm Brunt sets ft. after hours ft. ft. after hours pumping gpm Brunt sets ft. after hours ft. ft. after hours ft								
Pump test data: Well water was.								
EST. YIELD10gpm. Well water was ft. after hours pumping gpm between the Diameter ft. in to 44. ft., and in to ft. WELL WATER TO BE USED AS:    Public water supply    Geothermal   Injection well   Well was a chemical/bacteriological sample submitted to Department?   Yes XX No   Irrigation   Industrial   Domestic lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes XX No   Irrigation   Industrial   Domestic lawn & garden   Monitoring well   Water well disinfected?   Yes   No   STYPE OF CASING JONTS:   Yes   Glued   Clamped   Welded   Threaded   Casing diameter 5.								
Bore Hole Diameter .9 in. to 44 ft., and in. to ft in. to ft	NW NE							
SW.   SE								
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes	<del>         </del>   '	WELL WATER	TO BE USED AS: [	Public wat	er supply [	☐ Geothermal ☐	Injection well	
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Monitoring well   See Achmical Description   See See No   If yes, mo/day/yr sample submitted to Department?   Yes XX No   If yes, mo/day/yr sample was submitted.   See See No   See See No   No   See See See See No   No   See See See See See See See See See S								
Was a chemical/bacteriological sample submitted to Department?   Yes X No   If yes, mo/day/yr sample was submitted.   Yes   No   STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glided   Clamped   Welded   Threaded   Casing diameter   S. in. to   34. ft., Diameter   in. to   ft., Diameter   in. to   ft., Sing height above land surface   1.2   in., Weight   2.37.   Ibs/ft., Wall thickness or gauge No   214.   TYPE OF SCREEN OR PERFORATION MATERIAL:   Seel   Statiles Steel   Statiles Steel   Mill slot	<b>     </b>							
Water well disinfected?   Yes   No								
STYPE OF CASING USED:   Steel   No.   No.   No.   Steel   Steel   Steel   Steel   No.   No.   Steel   Steel	I							
CASING JOINTS:	'							
Casing height above land surface	1	_						
Casing height above land surface 1.2 in, Weight 2.37. lbs/ft, Wall thickness or gauge No								
TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Statistics Steel   Mone used (open hole)	Casing diameter5	in. to 34.	ft., Diameter	in.	to 1	it., Diameter	in. to ft.	
Steel   Stainless Steel   Mone used (open hole)	Casing height above land	surface1.2.	in., Weight	t2 <b>.37</b>	lbs./ft., Wa	all thickness or gauge I	No214	
Brass   Galvanized Steel   None used (open hole)	1			_	Other (Specific)			
SCREEN OR PERFORATION OPENINGS ARE:    Continuous slot   Mill slot   Gauze wrapped   Torch cut   Orther (specify)				nole)	Outer (Speerly)		••••••	
SCREEN-PERFORATED INTERVALS: From	SCREEN OR PERFORAT	TON OPENINGS	S ARE:	,				
SCREEN-PERFORATED INTERVALS: From 34 ft. to 44. ft., From ft. to ft. From ft. to ft. From ft. to ft. ft. From ft. to ft. ft. From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	Continuous slot	Mill slot	Gauze wrapped	Torch cut	Drilled hole	es None (open he	ole)	
From	Louvered shutter	☐ Key punched	☐ Wire wrapped [	Saw cut	☐ Other (spec	ify)		
GRAVEL PACK INTERVALS: From								
From	Fromtt. tott., Fromtt. tott.							
GROUT MATERIAL:   Neat cement   Cement grout   Cement grout   Grout Intervals:   From   0								
Grout Intervals: From ft. to ft. from ft. ft. o ft. From ft. ft. o ft. What is the nearest source of possible contamination:    Septic tank	6 GROUT MATERIAL:	☐ Neat cemer	nt Cement grou	t <b>XX</b> Bento	nite			
Septic tank   Lateral lines   Pit privy   Livestock pens   Insecticide storage   Other (specify below)   Sewer lines   Seepage pit   Feedyard   Fertilizer storage   Other (specify below)   Abandoned water well   Oil well/gas well   Direction from well   Northwest   Distance from well   500   Northwest   Distance from well   500   Northwest   Distance from well   Sou   Northwest   Sepage pit   Sou   Northwest   Distance from well   Sou   Northwest   Sepage pit   Sou   Northwest   Sepage pit   Sou   Northwest   Northwest   Sou   Northwest								
Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well   Seepage pit   Feedyard   Fertilizer storage   Oil well/gas well   Sepage pit   Feedyard   Fertilizer storage   Oil well/gas well   Sou!								
Watertight sewer lines   Seepage pit   Feedyard   Distance from well   S00								
Direction from well								
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 2 Topsoil 2 30 Clay, gray 30 37 Sand, fine 37 45 Shale, gray  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .8/23/10								
0 2 Topsoil 2 30 Clay, gray 30 37 Sand, afine 37 45 Shale, gray  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was to constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .8/23/10 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 1.38 This Water Well Record was completed on (mo/day/gear) .8/26/10 under the business name of Peterson Irrigations. This Water Well Record was completed on (mo/day/gear) .8/26/10 INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT 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 fee of \$5.00 for each constructed well. Visit us at							LIGGING INTERVALS	
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37 45 Shale, gray  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was to constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .8/23/10 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No1:38								
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