	TER WELL RECORD Form WWC-5			Division of Water Resources App. No. 20110168			
		OF WATER WELL:	Fraction		Section Number	Township No.	Range Number
Count	y:	Riley	1/4 SW 1/4 NW		27	T 10 S	
Street/Rural Address of Well Location; if unknown, distance & direction					Global Positioning System (GPS) information:  Latitude: 39.156912 (in decimal degrees)		
from nearest town or intersection: If at owner's address, check here Approximately 3 miles southwest of Manhattan					-96.634617 (in decimal degrees)		
Approxii	пацету	o miles southwest of M	amallan	Elevation:	unknown		
2 WATER WELL OWNER: Wildcat Construction					1 Datum: 1 1 WGS 84, <b>[X]</b> NAD 83, <b>[_]</b> NAD 27		
RR#, Street Address, Box #: 4421 W. Harry					Collection Method:  ☐ GPS unit (Make/Model: WAAS)		
		IP Code : Wichita,			Digital Map/Pl	noto, 🔛 Topograph	ic Map, Ll Land Survey
					Est. Accuracy:	<3 m, 🔀 3-5 m, ∟	] 5-15 m,
3 LOCATE WELL WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 41 ft.							
SECTION BOX. Depth(s) Groundwater Encountered $(1)$ nt. $(2)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(4)$ $(4)$							
N WELL'S STATIC WATER LEVEL 13.90 ft. below land surface measured on mo/day/yr 0771071  Pump test data: Well water was not checked ft. after hours pumping gpm							
tri ti							
W   -NW   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm. Well water was the after linear pumping gpm.   EST. YIELD gpm.							
WELL WATER TO BE LISED AS: Public water supply Geothermal Injection well							
SWSE Domestic Feedlot Oil field water supply Dewatering Other (Specify below)							
Irrigation							
S Was a chemical/bacteriological sample submitted to Department? 1705 1705 1705 1705 1705 1705 1705 1705							
F1 mile[ Water well disinfected? \( \subseteq \text{Y es} \subseteq \text{N o} \)							
5 TYPE OF CASING USED: Steel PVC Other							
CASING JOINTS: M Glued Clamped Welded Threaded							
Casing diameter 8 in. to 20 ft., Diameter in. to ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 12 in., Weight 5.59 lbs./ft., Wall thickness or gauge No332							
Casing height above land surface 12 in., Weight 5.59 lbs./ft., Wall thickness or gauge No							
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)							
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 20 ft. to 40 ft., From ft. to ft.							
SCREE	N-PERF	ORATED INTERVALS:	From 20 f	t, to4	0 ft., From	ft.	. to ft.
	OD AND	EL PACK INTERVALS	From 19	t. to	tt., From .	rt ft	to ft
			Duam	t to	ff From	11	TΩ Π.
From ft. to ft., From ft. to ft.  6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other  6 to ft. From ft. to ft. From ft. to ft.							
Grout Intervals: From ft. to ft., From 0 ft. to 19 ft., From ft. to ft.							
What is the nearest source of possible contamination:  Septic tank  Lateral lines Pit privy  Livestock pens Insecticide storage  Other (specify below)							
A hand and water wall							* * *
Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well							
	tion from		210100		from well	OG (aant) as DI	UGGING INTERVALS
FROM 0	TO 3	LITHOLOG Topsoil	JIC LOG	FROM		ease see attache	
3	14	Clay, sandy				Harper waiving	
14	17	Sand, fine			requirem	ent for this proj	ect.
17	43	Sand & gravel, fine					
							,
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) 07/18/11 and this record is true to the best of my knowledge and belief.							
Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 07/26/11							
under the business name of Clarke Well & Equipment, Inc. by (signature)							
Discovery Company of the state of the control of th							
(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.  KSA 82a-1212 Check: White Copy, Blue Copy, Pink Copy							
NOA 82a	-1212				CHOOK. L. Y	rante copy, Lad D	riae copy, Later copy