WATE	R WEI	L RECORD	Form W	WC-5	Division of Wa	nter Resources App. N	20110144
		OF WATER WELL:	Fraction		Section Number		Range Number
	ty: Paw		1/4 NW 1/4 NW	1 1/4 SE 1/4	29	T 23 S	R 18 □E ☑W
		ddress of Well Location;	1	Global Positioning System (GPS) information:			
from nearest town or intersection: If at owner's address, check here .					Latitude: (in decimal degrees)		
4W, 3S of Garfield, KS					Longitude: (in decimal degrees)		
Tri, 30 of Gailloid, NO					Elevation:		
					Datum: ☐ WGS 84, ☐ NAD 83, ☐ NAD 27		
2 WATER WELL OWNER: Keith Behnke					Collection Method:		
RR#, Street Address, Box #: 861 Zeandale Road					GPS unit (Make/Model:)		
City, State, ZIP Code : Manhattan, KS 66502					☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m		
					Est. Accuracy:	<3 m,]5-15 m, ∐>15 m
	ATE WE	1	COMBINEED WELL	24		Δ.	
WITH AN "X" IN SECTION BOX: 4 DEPTH OF COMPLETED WELL .24							(2) A
SEC.	N N	A: Depth(s) Ground	IC WATER LEVEL?	,(1),!	halass land sumface		(3)
·	14						
			test data: Well water				
N	W N	E EST. YIELD. A	Ogpm. Well water	r was	n. aner	nours pun	nping gpm
w			eterin. to				.π.
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well							
SV	v s	E . Domestic			r supply 🔲 🗎		Other (Specify below)
1		☐ Irrigation					
<u> </u>		Was a chemical	bacteriological sample	submitted to	Department?	JYes M∠jNo	
	. S.		day/yr sample was sub				
	1 mile	Water well disin	fected? 📝 Yes 🔲	No			
5 TYP	E OF CA	SING USED: Stee	I PVC 🗆 (Other			
		S: D Glued Clar				••••	
Casin	a diamet	er .5 in. to .14	ft Diameter	in 1	to ff	Diameter	in to
Casin	g traine. o height	above land surface12	in Weight	2.8	lbs/ft. Wall t	hickness or gauge N	Jo. Sch. 40
		EN OR PERFORATION		A(A		HORMOSS OF BUUSO F	10. namma
	OF SCRI Steel	Stainless Steel	7 PVC		Other (Specify)		
	Brass	Galvanized Steel		ole)	Outer (opeciny)	• • • • • • • • • • • • • • • • • • • •	**********
		ERFORATION OPENING					
			Gauze wrapped	Torch cut	☐ Drilled holes	☐ None (open ho	ile)
		shutter Key punched					
SCREE	N-PERF	ORATED INTERVALS:	From . 14.	ft. to24	ft., From	ft.	to ft.
			From	ft. to	ft., From	ft	. to ft.
	GRAV	EL PACK INTERVALS:	From. 10	ft. to24	ft., From	ft	. to ft.
							. to ft.
6 GRO	IIT MA	FERIAL: Neat ceme	ent Cement grout	7 Bentor	ite Other		
	ntervals:	From .0 ft. to	10 ft From		ft. to	t From	ft. toft.
		est source of possible cont				.,	
				Livestock p	ens 🗆 Insectic	ide storage	her (specify below)
Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well							(-F) (//
		ht sewer lines Seepage p		Fertilizer st			
Dire	ction from	n well West					**********
FROM	ТО	LITHOLOG		FROM			UGGING INTERVALS
0					TO LITHO.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
•	12 '	ton soil		1	10 LITHO.		
	2	top soil				Farms	
2	6	clay			Behnke	Farms	
2 6	6 16	clay sand and gravel			Behnke		
2	6	clay			Behnke Sterling	Drilling Company	
2 6	6 16	clay sand and gravel shale			Behnke Sterling P O Box	Drilling Company 1006	
2 6	6 16	clay sand and gravel shale Variance called in @10			Behnke Sterling	Drilling Company 1006	
2 6	6 16	clay sand and gravel shale			Behnke Sterling P O Box	Drilling Company 1006	
2 6	6 16	clay sand and gravel shale Variance called in @10	Harper called		Behnke Sterling P O Box	Drilling Company 1006	
2 6	6 16	sand and gravel shale Variance called in @10 message. Mr. Richard	Harper called		Behnke Sterling P O Box	Drilling Company 1006	
2 6	6 16 24	clay sand and gravel shale Variance called in @10 message. Mr. Richard and granted variance a	Harper called		Behnke Sterling P O Box	Drilling Company 1006	
2 6 16	6 16 24	sand and gravel shale Variance called in @10 message. Mr. Richard and granted variance a	Harper called at 10:29 am.		Sterling P O Box Pratt. K	Drilling Company 1006 \$ 67124	
2 6 16	6 16 24	sand and gravel shale Variance called in @10 message. Mr. Richard and granted variance a	Harper called at 10:29 am.	N: This water	Behnke Sterling P O Box Pratt. K	Drilling Company 1006 \$ 67124 structed, reconsi	ructed, or plugged
2 6 16 7 CON under m	16 24 TRACT	clay sand and gravel shale Variance called in @10 message. Mr. Richard and granted variance a OR'S OR LANDOWNEL ction and was completed or	Harper called at 10:29 am. R'S CERTIFICATIO on (mo/day/year) .04/1.	N: This wate	Behnke Sterling P O Box Pratt. K3	Drilling Company 1006 5 67124 structed, reconsi	ructed, or □ plugged knowledge and belief.
2 6 16 7 CON under m Kansas	16 24 TRACT ny jurisdi Water W	clay sand and gravel shale Variance called in @10 message. Mr. Richard and granted variance a OR'S OR LANDOWNEL clion and was completed of	Harper called at 10:29 am. R'S CERTIFICATIO on (mo/day/year) .04/1. To186 This V	N: This water 4/11 ar	Behnke Sterling P O Box Pratt. K3 er well was cond this record is true ecord was comple	Drilling Company 1006 5 67124 structed, reconstet to the best of my ted on (mp/day/yea	ructed, or □ plugged knowledge and belief.
2 6 16 7 CON under m Kansas under th	TRACT ny jurisdi Water W	clay sand and gravel shale Variance called in @10 message. Mr. Richard and granted variance a OR'S OR LANDOWNEL clion and was completed of ell Contractor's License N ss name ofKelly's Water	Harper called at 10:29 am. R'S CERTIFICATIO on (mo/day/year) .04/1. This Ver Well Service, Inc.	N: This water 4/11 ar	Behnke Sterling P O Box Pratt. K3 er well was cond this record is true ecord was completed by (signature).	Drilling Company 1006 5 67124 structed, □ reconste to the best of my ted on (mo/day/year)	ructed, or □ plugged knowledge and belief.
7 CON under m Kansas under the Institut	TRACTONS INTERIORS	sand and gravel shale Variance called in @10 message. Mr. Richard and granted variance a OR'S OR LANDOWNED clion and was completed of ell Contractor's License N ss name ofKelly's Wate Use typewriter or ball point per	Harper called at 10:29 am. R'S CERTIFICATIO on (mo/day/year) .04/1: This Ver Well Service, Inc	N: This water 4/11 ar Water Well R	Behnke Sterling P O Box Pratt. K3 er well was con ad this record is true ecord was comple by (signature). ariy. Please fill in ble	Drilling Company 1006 5 67124 structed, reconste to the best of my ded on (mo/day/year) nks and check the corrections.	ructed, or plugged knowledge and belief.
7 CON under m Kansas under the Instruction (white his	TRACTY ny jurisdi Water	sand and gravel shale Variance called in @10 message. Mr. Richard and granted variance a OR'S OR LANDOWNED clion and was completed of ell Contractor's License N ss name ofKelly's Wate Use typewriter or ball point per to Kansas Department of Health	Harper called at 10:29 am. R'S CERTIFICATIO on (mo/day/year) .04/1. Jo. 186 This ver Well Service, Inc PLEASE PRESS FIRMLY and Environment, Bureau	N: This wate 4/11ar Water Well R	Behnke Sterling P O Box Pratt. K3 er well was con ad this record is tru ecord was comple by (signature) arly. Please fill in ble boxy Section, 1000 SW	Drilling Company 1006 3 67124 structed, □ reconsite to the best of my ted on (mo/day/year) nks and check the correlation of the correlation	ructed, or plugged knowledge and belief. r) 04/17/11 ct answers. Send three copies. Topeka, Kansas 66612-1367.
7 CON under m Kansas under the Instruction of the I	TRACTY ny jurisdi Water Water Water busines CTIONIE 1016 1017 1017 1017 1017 1017 1017 1017	sand and gravel shale Variance called in @10 message. Mr. Richard and granted variance a OR'S OR LANDOWNED clion and was completed of ell Contractor's License N ss name ofKelly's Wate Use typewriter or ball point per	Harper called at 10:29 am. R'S CERTIFICATIO on (mo/day/year) .04/1. Jo. 186 This ver Well Service, Inc PLEASE PRESS FIRMLY and Environment, Bureau	N: This wate 4/11ar Water Well R	Behnke Sterling P O Box Pratt. K3 er well was con ad this record is tru ecord was comple by (signature) arly. Please fill in ble boxy Section, 1000 SW	Drilling Company 1006 3 67124 structed, □ reconsite to the best of my ted on (mo/day/year) nks and check the correlation of the correlation	ructed, or plugged knowledge and belief. r) 04/17/11 ct answers. Send three copies. Topeka, Kansas 66612-1367.