1159655 pro-

terminal to			WWC-5	LAIV	ision of Water	• •	107-11 175	
			ge in Well Use	CONTRACTOR	ources App. N	id kirinte i margi emitri da spoi a son inquirazzo i inclusiva con provincia para popular provincia provincia p	Well ID	
1 LOCATION OF WATER WELL: County: Harper			Fraction		ction Number 27		ber Range Number R 5 □ E ☑ W	
Taxable Control of the Control of th								
WELLOWNER: Last Name: Yarrow Business: First: K. Dianne Street or Rural Address where well is located (if unknown, of direction from nearest town or intersection): If at owner's address, of								
Address:	•	ncoln	•					
Address:	PA-AS-RIVES A		į.	o miles no	miles north of NE 110 Rd & NE 100 Ave			
City: Wellington State: KS ZIP: 67152 3 LOCATE WELL 4 DEPOSIT OF COLUMN 27 20524								
3 LOCAL			APLETED WELL:		. 5 Latitu	de: 37.3253	31 (decimal degrees)	
	'A" IN ON BOX:	Depth(s) Groundwater	Encountered: 1) 19	? ft.	Longi	Longitude: 97.85344 (decimal degrees)		
	N	2) ft.	3) ft., or 4) [Dry Well	Datum	☑ WGS 84 □ NA	D 83 🔲 NAD 27	
WELL'S STATIC V			TER LEVEL10	ft ft.	Source	for Latitude/Longitude	3. F.	
X	NE	✓ below land surface	, measured on (mo-day- , measured on (mo-day-y	/I).03/23/201	' ZIGI		TomTom AK9SJDJNV6	
# + NW	NE	Pump test data: Well v	vater was ft	(1)	1	(WAAS enabled?		
l w	HHE	after hour	s pumping	2pm		nd Survey Topogr	rapnic iviap	
	1 1 1	Well v	vater was fl	(v		mine mapper:		
SW	SE	after hour	after hours pumping gpm			6 Elevation: 1290 ft. ☑ Ground Level ☐ TOC		
		Estimated Yield:1.	Estimated Yield:10gpm			6 Elevation: 1200 ft. Ground Level TOC		
	S mile I	Bore Hole Diameter:	Hole Diameter: 8 in to 99 ft. and			Source: ☐ Land Survey ☐ GPS ☐ Topographic Map ☑ Other KOLAR		
7 WELL WATER TO BE USED AS:								
7 WELL WATER TO BE USED AS: 1. Domestic: 5. Public Water Supply: well ID								
House		5. ☐ Public Wa 6. ☐ Dewaterir	ng: how many wells?	10 On Field water supply: lease				
	& Garden					Cased Uncased Geotechnical		
☑ Livest	ock	8. 🗌 Monitorin	ıg: well ID	s merendes e e e e e e e e e		ermal: how many bore		
2. Irrigat		Environment	al Remediation: well ID	; :				
3. Feedle		Air Sparg		xtraction	b) Open Loop Surface Discharge Inj. of Water			
4. Indust		☐ Recovery		*******************************			na na najmana najmaje kina na najmaje kina na najmaje kina najmaje najmana najmana najmana najmana najmana naj	
Was a chemical/bacteriological sample submitted to KDHE? Yes I No If yes, date sample was submitted:								
Water well disinfected? ☑ Yes ☐ No								
8 TYPE OF CASING USED: ☐ Steel ☑ PVC ☐ Other								
Casing diameter 5 in to 23 ft., Diameter in to ft., Diameter in to ft. Casing height above land surface 12 in Weight 2.42 lbs/ft. Wall thickness or gauge No. 214								
TYPE OF SCREEN OR PERFORATION MATERIAL: Weight								
Steel □ Stainless Steel □ Fiberglass ☑ PVC □ Other (Specify)								
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)								
SCREEN OR PERFORATION OPENINGS ARE:								
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)								
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)								
SCREEN-PERFORATED INTERVALS: From 23 ft. to 99 ft., From ft. to ft. From ft. to ft.								
GRAVEL PACK INTERVALS: From 23 ft. to 99 ft., From ft. to ft. From ft. to ft.								
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☑ Bentonite ☐ Other								
Grout Intervals: From 3 ft. to 23 ft., From ft. to ft., From ft. to ft.								
Nearest source of possible contamination: Septic Tank								
☐ Sewer			es ☐ Pit Privy ☐ Sewage Lag		Fuel Storage		loned Water Well	
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well								
Other (Specify)								
Direction from well?								
10 FROM	TO	LITHOLO	GIC LOG	FROM	TO	LITHO. LOG (cont.) c	or PLUGGING INTERVALS	
0	12	Sand		ļ				
12	17	Sand/Clay Mix		***************************************				
17	25	Clay				Forter mode from the management and recommendations and the second		
25	27	Sand/Clay Mix		no prima pari dan manporti que breso de platecto merá		endan ocean is in placement in purpo continuo activistico por la contra del la contra contra de policia activi	medicine construction and the construction of	
27 E0	50	Clay				ing construction was equipment for an ample on extension in the annual section of the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the section in th	angayamalamasayanamasinanahindanamarining ayan marahindan karansan marahinda (nober bishina) daga marahinda ka	
50	99	Shale		NT.	Lawrence and the second	artadotas tamos de esperante esperante de la companya de la companya de la companya de la companya de la compa		
Notes:								
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🗸 constructed, 🗆 reconstructed, or 🗆 plugged								
under my jurisdiction and was completed on (mo-day-year) 9/21/2013 and this record is true to the heat of my knowledge and helief								
under my jurisdiction and was completed on (mo-day-year) 9/21/2013 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 818 This Water Well Record was completed on (mo-day-year) 10/03/2013								
under the 1	ousiness nar	ne of Hobbs Mechanic	cal, Inc.		CONTRACTOR AND ASSESSED.	-Bunkara a book freeze and see	gorden var hande en syke and de en syke en s	
under the business name of HObbs Mechanical, Inc. Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.								
KS Depart	ment of Health	i and Environment, Bureau of	Water, Geology Section, 10	00 SW Jacksor	St., Suite 420,	ropeka, Kansas 66612-13	367. Telephone 785-296-3565.	
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212								