		RECORD	Form WW			ision of Water									
Original Record					Resources App. No. Section Number			Well ID	NI1						
1 LOCAT		WATER WE んCOL心		ction & ELANKIA	SF4 Sec	tion Number	Township Numb		ge Number □ E 🗶 W						
			moon Fire		treet or Ru		nere well is located								
Business:	100	(n) 2	160' RI	() E d	irection from i	nearest town or in	tersection): If at owne								
Address: Address:	ions	e ivi a	, ,	· ·	1001	(a 11).	2/00 100)_	• •						
Address: LINCOLN State: KS ZIP: 67455 1236 N. 260 RD.															
3 LOCAT			I OF COMPLI	ETED WELL; ,	73 4	5 T - 414 - 3									
WITH "		Denth(s)	H OF COMPLI	untered: 1). 26	(11		e:								
	ON BOX:			ft., or 4)			de: ☐ WGS 84								
P	N	WELL'S S	TATIC WATER	LEVEL 2/	ft	Course 6	or Latitude/Longitude		AD 21						
		🙎 below	below land surface, measured on (mo-day-yr)			GPS (unit make/model:									
NW	NE	□ above	above land surface, measured on (mo-day-yr			(WAAS enabled? ☐ Yes ☐ No)									
		1	Pump test data: Well water was ft.			☐ Land Survey ☐ Topographic Map									
W		E after.	after. 3 hours pumping			m Online Mapper:									
SW	SE	after.		hours pumping gpm											
		Estimated	Estimated Yield:gpm			6 Elevation:ft. Ground Level TOC									
	S	Bore Hole	Bore Hole Diameter:9 in. to			t. and Source: Land Survey GPS Topographic Map									
1 mile in. to ft.															
7 WELL WATER TO BE USED AS:															
	Domestic: 5. ☐ Public Water Supply: well ID 6. ☐ Dewatering: how many wells?														
Lawn				ge: well ID			☐ Cased ☐ Uncased ☐ Geotechnical								
Livesto				ell ID			mal: how many bore								
2. 🔲 Irrigati	ion			mediation: well ID			ed Loop Horizon								
3. ☐ Feedlo			Air Sparge	Soil Vapor E	ktraction		Loop Surface D								
4. 🔲 Industi			Recovery	☐ Injection			r (specify):								
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:															
		ed? Yes [101	CACD	IC IODITO	W ay 1 D ay	. –							
8 TYPE C	OF CASII	gg used: □	Steel PVC L	Other	CASII	NG JOINTS: J	X Glued □ Clampe	d ∐ Welded	d ∐ Threaded						
Casing diam	ht above la	nd surface	in	Weight 160	n. to	Casing diameter									
TYPE OF SCREEN OR PERFORATION MATERIAL:															
ITYPEOF	SCREEN					Will thouse	ss of gauge 1403.								
☐ Steel				IAL: ▼APVC		☐ Other	(Specify)								
☐ Steel ☐ Brass		OR PERFORA Stainless Steel Galvanized Steel	ATION MATER Fiberglass Concrete t	IAL: ▼APVC	ed (open hole	☐ Other									
☐ Steel ☐ Brass SCREEN (□ S □ C OR PERF	OR PERFORA Stainless Steel Galvanized Steel ORATION OP	ATION MATER Fiberglass Concrete t ENINGS ARE:	IAL: PVC ile None us	ed (open hole	Other	(Specify)								
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Visit us at http://www.kdheks.gov/waterwell/index.html

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