WATER WELL REC		Form '	WWC-5		Division of Water	Resources App. No	SS	
1 LOCATION OF WATER WELL:		Fraction		Se		Township No.		
County: Shape of Well Land		1/4 NW/4 K	NW4NW 1/4 SE 1/4		8	T	RIY ME D	W
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here					obal Positioning	System (GPS) inf	formation:	
					ititude: 3.9.94	2 27 26	(in decimal degree (in decimal degree	es)
11221 NW 35th. St Silver Lake Ks.					ongitude: 9/9	24.56.45	(in decimal degree	es)
					evation: $977$	☐ NAD 83, ☐	NAD 27	
2 WATER WELL OWNER: Lonny Haas RR#, Street Address, Box #: City, State, ZIP Code : 1209 V. E. 35+h.					The second of the second			
City, State, ZIP Code : 1209 W. E. 35 <sup>th</sup>					GPS unit (Make/Model: Google Earth)			
ony, state, 211 code		eka, Ks.			_ Digital Map/Pho	to, la lopographic	Map.     Land Surve	ý
3 LOCATE WELL		•	9	LESU	L. Accuracy: [ ] <3	m, 3-5 m, 5	5-15 m, $\square > 15$ m	
WITH AN "X" IN 4	DEPTH OF C	COMPLETED WE	LL 52'.		ft.			
SECTION BOX: Depth(s) Groundwater Encountered (1).28.					ft. (2)	ft. (3	)	ì
WELL'S STATIC WATER LEVEL 28ft. b					below land surface measured on mo/day/yr. 9/25/13			
Pump test data: Well water was					ft. after	hours pumpi	ing gpr	n
NWNE	.ft. after	hours pumpi	inggpn	n,				
WELL WATER TO BE LICED AC TO BUILT. M. to								
1   Della Domontina   Della Company								
Industrial   Domestic-lawn & garden   Manitoring well								
was a chemical/bacteriological sample submitted to Department?     Ves   No								•
if yes, mo/day/yr sample was submitted								
·	Vater well disinf	ected? 🗶 Yes 🗌	] No					
5 TYPE OF CASING USE	D: Steel	▶ PVC □	Other					<del></del>
CASING JOINTS: X GI	ued 🗌 Clam	ned   Waldad	Thusaid.	. J			,	
Uasing diameter with the form of Diameters to the Control of the C								
Challenge of the country of the coun								
☐ Steel ☐ Stainless Steel ☐ Other (Specify)								
SCREEN OR PERFORATION OPENINGS ARE:								
Continuous clot Mill clot								
Gauze wrapped Torch cut Drilled holes None (open hole)  Louvered shutter Key punched Screen-Perforated Intervals: From ft. to ft.								
SCREEN-FERFORATED I	NIEKVALS: F	rom	ft. to		ft., From	ft. to	f	ì.
GRAVEL PACK I	r VTERVAIS F	rom 53	It. to	<i>y</i>	ft., From	ft. to	,. f	t.
	1.	TUHH	II IO		tt liverage	C		
Grout Intervals: From What is the nearest source of	☐ Neat cemen	romt Cement grow	it 🔽 Bento	nite	Other	It. to	f	<u>t.</u>
Grout Intervals: From	25 flyo.	.4 ft., From	n	ft. to	ff Fr	óm f	t to $\alpha$	
What is the nearest source of	possible contan	ination:			10., 11	On	t. 10II	•
Septic tank Sewer lines	Lateral lines	Pit privy	Livestock	pens	☐ Insecticide sto		(specify below)	
Watertight sewer lines	☐ Cesspool ☐ Seepage pit	☐ Sewage lagoon ☐ Feedyard	Fuel storage		Abandoned wa	ater well	, ,	
Direction from well Eac	DAIME	FAAX	Fertilizer s		☐ Oil well/gas.w vell <b>J. CO</b>	'ell		
FROM TO	LITHOLOGIC	CLOG .	FROM	TO		(acest ) DI LICO	ODIO DIERRA	
0 4.0 DKBU	*	toosoil	110111		LITTO, LOG	(cont.) or PLUGO	GING INTERVAL	<u>S</u>
4.0 18.0 Bincl	acrey Si	ite -						
8,0 25,0 Bin U	u ustin	esand					<u> </u>	
25.10 52.080 for	e-coaw	eoand.					· · · · · · · · · · · · · · · · · · ·	
								$\dashv$
								$\neg$
	5							
								$\neg$
								$\neg$
7 CONTRACTOR'S OR LA	NDOWNED	CEDTIEICATIO	NI. Til.:					
7 CONTRACTOR'S OR LA under my jurisdiction and was Kansas Water Well Contracto								7
								-
								4
Kansas Department of Hea Telephone 785-296-5524. Send one	ath and Environment	it, Bureau of Water, Geo	logy Section, 10	00 SW J	Jackson St., Suite 420	, Topeka, Kansas 666	512-1367.	
Telephone 785-296-5524. Send one	opj to mAIDA	http://www.kdheks.gov	un one for your r	ecoras.	include fee of \$5.00	for each constructed w	vell. Visit us at	
A 90 - 1010			- waterwell/HIGEX					1