	R WELL				Form	WWC-5	5			Resources					
	ATION O		WELL		Fraction			Section Nu	ımber		Number	Range			
Count		ess				<u>SW 1/4 SI</u>		/		T /8		R			
	Distance and direction from nearest town or city street address of well if located within city?							Global Positioning Systems (decimal degrees, min. of 4 digits)							
iocate	a widilii Cl	ity :						Latitude:							
2 WATER WELL OWNER: Randy North						5 n			Longitude: Elevation:						
	St. Addres		: R	ndy Nor 0x 38	1071			Datum:							
	State, ZIP	,	: 2	tica K	0 679	784		Data Coll	ection N	Method:					
3 LOC	ATE WEI	L'S 4 1	DEPTH	OF COMP	LETED V	VELL	3,5	Data Con		icinou.					
	LOCATION														
WIT	H AN "X"	X" IN Depth(s) Groundwater Encountered (1)												ft.	
SECT	TION BOX	K: WI	WELL'S STATIC WATER LEVEL											7	
-	Pump test data: Well water was										{	gpm			
	Est. Yield										ection w	 ell	gpm		
	[NW NE] 1 D											elow)			
w	2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well														
_ cu	SW SE														
V I	SE -	Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs													
<u> </u>	Sample was submitted														
	S														
	OF CAS); 5	Wrought In 6 Asbestos-C	ron	8 Concr	ete tile	1 1 .	CASINO	G JOINTS:	Glued	X Claı	mped.		
.		3 RMP (SI	K) (b Asbestos-(Cement	9 Other	(specify	below)			Welded.		• • • • • •	• • • • • • • • • • • • • • • • • • • •	
PVC 4 ABS 7 Fiberglass												ft			
Casing h	eight ahov	e land surf	ace	12	in We	ight		lbs./ft.	Wall thic	kness or o	uage No.	200	DSi		
TYPE O	F SCREEN	OR PER	FORATI	ON MATEI	RIAL: .							•			
	Steel	3 Stainles	s Steel	5 Fiberg	glass	X PVC	9 /	ABS		11 Other	(Specify)				
	Brass			6 Concr	ete tile	8 RM (SR)	10	Asbestos-C	ement	12 None	used (oper	n hole)			
				INGS ARE			1	0.5 '''		1137		1. \			
	Continuous		Mill slot					9 Drille							
SCREEN	N-PERFOR	RATED IN	TERVAI	ched 6 W: LS: From	/5	ou ∠ovoi ft. to	aw Cui	o ft	r (specify From	y)	ft. to			ft.	
				From		ft. to		ft.,	From		ft. to .			ft.	
	GRAVEL	PACK IN	ΓERVAI	LS: From	<i>Í.Q</i>	ft. to	<i>3</i> .5	ft.,	From		ft. to .			ft.	
				From		ft. to		ft.,	From		ft. to .			ft.	
6 CPO	IIT MATE	DIAI.	1 Neet o	ement 2 (Tement are	out Mo-	tonite	4 Other							
Grout In		From	0	ft. to	.10 ft	From	MOIIIC	ft. to	fi	t From		ft. to)	ft	
				contaminati		,				, _ 10111					
	Septic tank			teral lines)	% Lives	ock pens	13 Ins	secticide S	torage	16 Othe	er (spe	cify	
	Sewer lines				8 Sewage		1 Fuel s				water well	belo			
	Watertight			epage pit				zer Storage		il well/gas					
		1?		THOLOGIC		Н		ny feet?5	.Ų.Ų						
FROM	TO	tin		HOLOGIC	LUG		FRON	1 TO		PLUG	GING INT	EKVAL	.5		
0	10	top 5													
10	10	Drown			11 Arau	01									
15	18	brown	clan	H., SMA	11 gins	9									
15 18	29			L, Small	to mea	aravel.	10050	clean							
29 30	30	Uellou				J									
30	35		- sha												
# CO3	ED A CECT	nic or i	ANDOTT	MIEDIC CT	DOTTO	TION T	<u>. </u>	11 3	1			4.4 . "	2)1	1	
7 CONT	t KACTOI v juriedieti	on and we	ANDOW S. comple	NER'S CE eted on (mo/	ATTFICA	11UN: Th	iis wate	this record	d is true	ructed, (2)	of my kno	nea, or ()	o) plug	ggea dief	
Kansas V	y jurisaicti Water Wel	on and was	or's Lice	nse No	532	ר	··· an Well Re	cord was e	omvileted	on (mo/d	ormy knc av/vear).	- 6-12	30	7	
under th	e business	name of	Midn/	es Well	flund	Tur	ł	y (signatui	re) /	elly.	Shub	110			
INSTRUC	CTIONS: Us	se typewriter	or ball poi	int pen. PLEA	<u>SE PRESS F</u>	TRMLY and P	RINT clea	rly. Please fi	ll in blank	s, underline	or circle the	correct ans	wers.	Send top	
three copic 785-296-5	es to Kansas	Department of	of Health an	nd Environmen WELL OWN	it, Bureau of	Water, Geolo	gy Section	n, 1000 SW Ja	ckson St.,	Suite 420, To	opeka, Kansa	is 66612-13 ed well	367. Te	elephone	
	w.kdheks.gov			TILL OWN	and fe	will Olic 10	your	coords. re	υ φ <i>3</i> .	oo ioi cac	construct	ou well.	v 1510	us at	