WATE	R WELL	RECOI	RD		Fo	orm WWC	-5	Divisio	n of Wate	r Resources	; App. No.		
1	OCATION OF WATER WELL:			Fraction 5 W 1/4 NE1/4			Section N	umber	Township Number		Range Number R S E/		
Dista	nce and dir	ection fron	n nearest t	own or c	ity street	address of w		Global Pos	itioning	Systems (decimal deg	rees, min. of	
locate	ed within ci	ty? From	m Clss	10 G		ili wis	And Zal	Latingte:					
24 11	PY TO	765				OFANIL	יין אינון אינון אינון	2 ongitud	e:				
	TER WEL , St. Addres		R: GN	TOBA	ld,	The Rd 1	- 1	Elevation	n:				
	, St. Addres , State, ZIP		628	N.	40	19 100		Datum:			······································		
	ATE WEL	Ticlai	Colo	560	KG	D WELL	142	Data Col	lection I	Method:			
1	ATE WEL		DEP I H U	r coly	PLE1E	D WELL	<i>S</i> .v		п.				
i	H AN "X"	IN De	oth(s) Gro	undwater	Encour	itered (1).	90	ft.	(2)	1	ft. (3).		ft
SECTION BOX: WELL'S STATIC WATER LEVEL 45 ft. below land surface measured on mo/day/yr													
N Pump test data: Well water wasft. after hours pumpinggr											. gpm		
	Est. Yield												
WELL WATER TO BE USED AS: 5 Public water supply NE - NE - E WELL WATER TO BE USED AS: 5 Public water supply 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)												h alazzı)	
W E 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well													
7,0,75 - 6,0													
SW SE Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs													
Sample was submitted Water well disinfected? Yes No													
	S												
	E OF CASI			Wrought			crete tile		CASINO	3 JOINTS		Clampe	
		3 RMP (SI		Asbestos			er (specify					• • • • • • • • • • • • • • • • • • • •	
		4 ABS	✓ in to	Fiberglas	S ft							l	
Casing h	eight above	e land surf	ace	91	in	Diameter Weight 5	7 / 0 1	hs /ft	1t., Wall thic	kness or o	 1129e No	m. w	11.
TYPE O	F SCREEN	OR PERI	FORATIO	N MATE	ERIAL:			00., 10.	· · · · · · · · · · · · · · · · · · ·	ALICOS O1 5	auge 110.		
1 :		3 Stainless		5 Fiber		(7PVC)	9 A						
	Brass	4 Galvaniz	zed Steal	6 Conc	rete tile	8 RM (SI	R) 10 A	Asbestos-C	ement	12 None	used (open	hole)	
SCREE	N OR PERF	ORATIO	N OPENIN	S OF	1000	SUI vrapped 7	Tamah aut	0.75	ad halas	11 NL		1	
2	Commuous Louvered sl	nutter 4	VIIII Slot	ed 6 W	ire wra	nned 8	Saw cut	9 Drille 10 Other	ea noies : (specify) I I INC	one (open n		
SCREE	N-PERFOR	ATED IN	TERVALS	S: From.		ft. to							
SCREEN-PERFORATED INTERVALS: From													
GRAVEL PACK INTERVALS: From													
				From.		ft. to		ft.,	From	• • • • • • • • • • • • • • • • • • • •	ft. to	••••••	ft.
6 GRO	UT MATE	RIAL:	1 Neat_cen	nent 2	Cement	grout Be	entonite	Other					
Grout In		From	5	ft. to	25	. ft., From		ft. to	ft	., From		ft. to	ft.
	the nearest					NOR	1 6	Lose					
	Septic tank			ral lines		ivy	10 Livesto	ck pens		ecticide st		16 Other (sp	ecify
	Sewer lines Watertight		5 Cess	pooi age pit	8 Sewa 9 Feed		11 Fuel sto12 Fertilize	_		andoned v well/gas v		below)	
	n from well			- 1		•	How many						• • • • • • • • • • • • • • • • • • • •
FROM	TO			OLOGIC			FROM				GING INT	ERVALS	
0		Top	Soil										
1	50	Brown	w Co	AY									
50	65	Sord	570	ale.	14	VATIC)							
65	80	Gry	Oly	Shal	e								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged													
under my jurisdiction and was completed on (mo/day/year) . 2./21/20 and this record is true to the best of my knowledge and belief.													
Kansas Water Well Contractor's License No. 4.5 This Water Well Record was completed on (mo/day/year)													25
INSTRUC	CTIONS: Use	typewriter of	or ball point	pen. PLEA	ISE PRES	S FIRMLY and	RINT clearl	y. Please fil	l in blanks	, underline o	r arcle the co	orrect answers.	Send top
three copie	es to Kansas D	epartment of	f Health and	Environme	nt, Bureau	of Water, Geol	ogy Section,	1000 SW Ja	ckson St., S	Suite 420, To	peka, Kansas	66612-1367.	Telephone
785-296-5: http://www	522. Send v.kdheks.gov/v			LL OWN	EK and	retain one fo	or your rec	cords. Fe	e of \$5.0	or each	constructe	d well. Vis	it us at