WATER	WELL	RECORD	Forn	a WWC-	-5 I	Division of Wat			C		
1 1001	TIONOT	WATED WELL.	Exaction			Section Nu	ımber	Townshi	p Number	Range Number R 32 W	
County:	r d direction	from popper toxyn	or city stree	et address	of well if	Global Posi	itioning	System (decimal degr	ees, min. of 4 digits)	
County: Finney NW ½ SW ½ SW ½ 16 T 24 S R 32 W Distance and direction from nearest town or city street address of well if located within city? Hwy 50 & Campus Dr., Garden City, KS 67846 Tokated National Accounts Teaching Tokated National Accounts Teaching Tokated National Accounts Teaching Tokated National Accounts Teaching											
located wit	umi city: 11	wy 50 & Campus L	7., Gardon	Longitude:	Longitude: W 100.84599°						
2 WATER WELL OWNER: KDHE							Elevation: RIM: 2826.31; TOC: 2825.94				
DD# St. Address Doy # : 1000 SW Jackson							Datum: WGS84				
City St	tate ZIP Co	de : Topeka	. KS 66612			Data Colle	ection N	Aethod: le	gal survey		
City, State, ZIP Code : Topeka, KS 66612 Data Collection Method: legal survey 3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 73.5 ft.											
MWSD											
		J Denth(s) Groun	ndwater End	countered 1			ft. 2		ft. 3	ft.	
	WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1 SECTION BOX: Depth(s) Groundwater Encountered 1 SECTION BOX: The second of the second surface measured on mo/day/yr 5/26/11 The second of the second surface measured on mo/day/yr 5/26/11										
SECII	n 1 1 177 11 4 1 1 1 1 1 1 1 1 1 1 1 1 1										
to the bours bours bours bours bours bours bours											
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
WELL WATER TO BE COMPANY. I Take to the Company of											
SW - SE - Wy 1 1/1 was interior and submitted to Department? Vec No X : If yes mo/day/yrs											
$\alpha = 1 + 1 + 1$ 100 a chemical/hacteriological sample similification (300) and $\alpha = 100$ $\alpha = 100$											
S Sample was submitted Water Well Disinfected? Yes NO A											
5 TVPE	OF CASIN	IG LISED: 5	Wrought I	ron	8 Con	crete tile	CAS	ING JOIN	ITS: Glued	Clamped	
1 040	a1 0	DMD (CD) 6	A chartos.	Cement	9 Othe	er (specify be	low)		Welde	ed l	
O DV	C /	APC 7	Fiberglass	Comon	, ,	(o <u>r</u>)			Threa	ded X	
$D_1 \cup D_1 \vee V$		ADS /	11001g1ass	f Die		in to	ft	Dia	in	to ft.	
PVC 4 ABS 7 Fiberglass Threaded X Blank casing diameter 4 in. to 48.5 ft., Dia in. to ft., Dia in. to ft. Casing height below land surface 0.37 ft., Weight lbs./ft. Wall thickness or gauge No.											
Casing height below land surface 0.5/ II., Weight 108./II. Wall thickness of gauge No.											
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass (7) PVC 9 ABS 11 Other (specify)											
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 7 PVC 9 ABS 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)											
ICCREEN OF DEDEOD ATION OPENINGS ARE:											
1 Continuous slot 3 Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)											
1 Continuous slot 3 Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 48.5 ft. to 73.5 ft. From ft. to ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 47 ft. to 78 ft. From ft. to ft. From ft. to ft. From ft. to ft.											
SCREEN-	PERFORA	TED INTERVALS	: From	48.5	ft. to	73.5	_ ft. F	rom	ft	toft.	
			From		ft. to		ft. F	rom	ft.	to ft.	
GR	AVEL PAC	CK INTERVALS:	From	47	ft. to	78	ft. F	rom	ft.	to ft.	
	,		From		ft. to		ft. F	rom	ft.	to ft.	
			-		<u> </u>	antonito (4)Otho	Congre	o: 0.2 ft		
6 GROU	JT MATE	CIAL: I Neat cer	nent Co	ement grou	11 (3)	enionne (Enom	.e. 0-2 It	ft to ft	
Grout Intervals From 2 ft. to 44 ft. From 44 ft. to 47 ft. From ft. to ft.											
What is the nearest source of possible contamination:											
	tic tank		ines 7 Pit p	rivy	TO LIVE	estock pens				16 Other (specify below)	
2 Sewel lines 3 Cess bool 8 Sewage ingoon (1) 1 as started											
		er lines 6 Seepage	pit 9 Feed	iyard				ii weii/ gas	wen		
Direction	from well?	SW			How m	any feet? ~2	210 11				
FROM	ТО	LI	THOLOGI	CLOG		FROM	ТО	www.	LITHOLO	GIC LOG	
0	0.5	Asphalt									
0.5	7.5	Gray brown-brown si	lty clay								
7.5	10	Brown-orange brown	very fine-med	d sand							
10	15	Brown-light brown, fine-coarse sand									
15	52	Dark brown, coarse sand, w/ gravel, & cobbles Cobble zone, dark brown gravel, cobbles, & trace coarse sand									
52	60		own gravel, co	obbles, & tra	ice coarse s	and					
60	65	Coarse sand, cobbles									
65	78	Coarse sand, cobbles,	cłay					Flughan	waiver from	ROW	
								riusninoun	waiver from	DUTT	
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) 5/18/11 and this record is true to the best of my knowledge and belief.											
Kansas Water Well Contractor's License No. 757 . This Water Well Record was completed on (mo/day/year) 6/22/11											
under the business name of Larsen & Associates, Inc. by (signature)											
TNOTES LIFE C	ruomos nami	Cillia Ul-ul-	the correct ac-	ware Cond)enartme	nitof Alealth s	nd Environme	ent, Bureau of Water.	
INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Plealth and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for											
your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.											