WATER WE Original Reco				WWC			ivision of Wa sources App.	1] Well ID	, 🗀		
1 LOCATION	OF WA	TER WI	ELL:				ection Num		Township Num	ber R	ange Num		
County: //	255	5.			3ENW	4 IV W4	2/		T / S		<u>J_□E</u>		
2 WELL OWN Business: 19	ER: Las	Name: S	teiben	First:	Jared	direction from	n nearest town	or inter	re well is located section): If at own	er's addres	s, check he	re: 🗍	
$_{ ext{City:}}^{ ext{Address:}}$ $\mathcal{B}_{ extbf{r}}$	own	ell	State	S ZIP	752	14	5-057	+ ,	14 Sou	th			
3 LOCATE WE	LL	4 DEPT	H OF CO		ED WELL;	43	ft. 5 Lati	itude:-	38,564	140'N	(decimal	degrees)	
WITH "X" IN SECTION BO	χ.	Depth(s)	Groundwate	r Encount	tered: 1) 🚣	ft.	Lon	gitude	e 99° 768	7498	(decimal	degrees)	
N N	•	2)	ft. STATIC W	3)	ft., or 4)	Dry Well	Dry Well Datum: SWGS 84 NAD 83 NAD 27 Source for Latitude/Longitude:						
	WELL'S STATIC WATER LEVEL:						r) GPS (unit make/model:)						
NW NE	NWNE above land surface, measured on (mo-day-)												
w - -	Pump test data: Well water was				gpm	□ Land Survey □ Topographic Map Conline Mapper:							
	Well water was					ft.							
	after hours pumping Estimated Yield:				ng 	6 Elevatio			on:ft. 🗌 Ground Level 🔲 TOC				
S	Bore Hole Diameter: in. to				ft. and	Source:							
1 mile in. to ft.													
1. Domestic:	UK IU			Vater Supp	ply: well ID		. 10. 🗆	Oil Fiel	ld Water Supply:	lease			
☐ Household		6.	☐ Dewater	ing: how	many wells?		. 11. Tes		well ID				
☐ Lawn & Gard Livestock								☐ Uncased ☐ al: how many bor					
2. Trrigation		9.	Environme	ntal Reme	diation: well I	ID	. a)	Closed	Loop Horizo	ntal 🗌 Ve	rtical		
3. ☐ Feedlot 4. ☐ Industrial							b) Open Loop ☐ Surface Discharge ☐ Inj. of Water 13. ☐ Other (specify):						
Was a chemical	hacteri					l Yes No			nple was submit				
Water well disint	ected?	Yes [¬ No			•	•		_				
8 TYPE OF CASING USED: ☐ Steel PVC ☐ Other CASING JOINTS: ☐ Glued ☐ Clamped ☐ Welded ☐ Threaded													
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in to ft., Diameter in to ft., Diameter in to to ft., Diameter in to weight School bbs./ft. Wall thickness or gauge No.													
TYPE OF SCREEN OR PERFORATION MATERIAL:													
	☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)												
SCREEN OR PE	RFORA					useu (open n	,ic,						
Continuous	Slot	Mill Slo		Gauze Wi					Other (Specify)		•••••	••	
Louvered Sh SCREEN-PERFO						aw Cut □			ft From .	ft.	to	ft.	
GRAVI	L PAC	K INTER	VALS: Fr	om ,2 .3	ft. to		ı ft.	. to	ft., From .	ft.	to	ft.	
9 GROUT MA' Grout Intervals: F	[ERIA]	L: Nea	it cement	☐ Cemer	nt grout B	Bentonite	Other		Ө to		• • • • • • • • • • • • • • • • • • • •		
Nearest source of				It., FI	UIII	. It. 10	п., гю	III <i></i>	11. 10	, 			
☐ Septic Tank	-	_	Lateral Li		☐ Pit Privy		Livestock			ticide Stora	•		
☐ Sewer Lines ☐ Watertight Se	wer Line	_] Cess Pool] Seepage I		☐ Sewage L☐ Feedyard		☐ Fuel Storag ☐ Fertilizer S			doned Wate /ell/Gas We			
☐ Other (Specif	y)							•					
Direction from well		VVV	LITHOL	OGIC LO	Distance from v	FROM	1500 TO		HO. LOG (cont.)		NG INTE	RVAIS	
TO 3	,	das	* Sc		<u> </u>	TROM	10	LIII	no. Eog (cont.)	of T LOGO	NO INTE	KVALS	
3 1	0	yell.		liaz									
$\mathcal{A} \mathcal{A}$	<u> </u>	1/ell	ow c	lax				ļ <u>.</u>					
40 8	<u> </u>	gray	<u>د</u>	Late			 	+					
		Notes:											
		 	2.0	 						•			
11 CONTRAC	OR'S	OR LAN	DOWNER	'S CER	TIFICATIO	N: This wa	ter well was	Co	nstructed, 🔲 re	constructe	d, or 🔲 p	lugged	
under my jurisdiction and was completed on (mo-day-year) 5.70.7													
INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (785) 296-3565.													

KSA 82a-1212

Revised 9/10/2012

Visit us at http://www.kdheks.gov/waterwell/index.html