WATE	R WE	LL RECOR	D	Form W	WC-5	Divisi	on of Water	Resourc	es App. No	, L	
1 LOCATION OF WATER WELL: Fraction				Section Number Township No. Range Number					lumber		
County: KEND NE 1/4 NE 1/4 NE 1/4 3				29 124 S R 5 DE 2W					E W		
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here											
from nearest town or intersection: If at owner's address, check here											
SW WATER WELL OWNER.											
	2 WATER WELL OWNER: 119 GOND COOK OF FIGURES Collection Method:										
City, State, ZIP Code : $(O^{\circ})^{\circ} \in [2_{11}^{\circ}]$ $51^{\circ} = 1^{\circ}$ \Box Digital Map/Photo, \Box Topographic Map, \Box Land Survey State, ZIP Code : $(S_{m})^{\circ}S_{m}S_{m}$: $(S_{m})^{\circ}S_{m}S_{m}S_{m}$: $(S_{m})^{\circ}S_{m}S_{m}S_{m}$: $(S_{m})^{\circ}S_{m}S_{m}S_{m}S_{m}S_{m}S_{m}S_{m}S_{m$											
WITH AN "X" IN 4 DEPTH OF COMPLETED WELL											
SECTION BOX: Depth(s) Groundwater Encountered (1), ft. (2) ft. (3)											
Pump test data: Well water was											
$W = W = E$ Bore Hole Diameter R_2 , r_5 , r_6											
W ELL WATER TO BE USED AS: Public water supply Geothermal Injection well											
sw se Domestic Feedlot Oil field water supply Dewatering Other (Specify below)											
Irrigation Industrial Domestic-lawn & garden Monitoring well											
University Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No											
S If yes, mo/day/yr sample was submitted											
Water well disinfected? Ves No											
5 TYPE OF CASING USED: Steel PVC Other											
CASING JOINTS: [] Glued Clamped Velded Threaded											
Casing diameter											
Casing height above land surface. 7.5.2											
Steel Stailess Steel PVC Other (Specify)											
SCREEN OR PERFORATION OPENINGS ARE:											
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)											
SCREEN-PERFORATED INTERVALS: From S& 35 ft. to											
From											
From											
6 600			1	From	ft. to	ft.	, From		ft, te	D	ft.
Grout In		TERIAL: L] Neat cemer	nt Cement ground 	Benton	ite ∐O1 Fto			••••••	A 40	
		est source of po			1 1		·····, II., 1	FIOID	••••	п. ю	n.
	Septic ta	nak (Livestock p	ens 🗖 I	insecticide s	torage	Othe	r (specify)	below)
	Sewer lin	nes [Cesspool	Sewage lagoon	Fuel storage		Abandoned v	water we			,
	Watertig	ht sewer lines [_] Seepage pr	t 🔲 Feedyard	Fertilizer sto				••••••		
FRQM	TO	II WEII	ITHOLOGI	CLOG	FROM	TO L		G (cont) or DI II	CINC D	TERVALS
102	7	· · · · ·				10 14	<u>11110. LO</u>	G (cont	JULILOV		VIERVALS
0	20	Silty Clau	4/ Sand	(Brn)							
20	35	S. Hu M	w/ 5	A Bra, red, Tan	Y						
35	40	clager	Sands	Ben							
40	59	mal grain	-Sands	BAN, gray, and							
53	60	wertcled	Shik N	I will your				•• ••			
				<u> </u>							
	1				· · · · - -						
7 CON	RACT	OR'S OR LAN	DOWNEP	S CERTIFICATIO	N: This water	well was f	Constant	cted	reconstru	cted or F	Dingged
under m	v jurisdi	ction and was o	ompleted on	(mo/dav/year)	14/14 and	this recon	d is true to	the hes	t of my ke	owledge	and belief
under my jurisdiction and was completed on (mo/day/year)											
under the business name of En											
INSTRUC	TIONS	Use ty pewriter or	ball point pen	PLEASE PRESS FIRML	Y and PRINT clea	rly Please fi	ill in blanks a	nd check	the correct	answers S	end three copies
(white, blue, pink) to Kansas Depar unent of Health and E nvironment, Bureau of Water, Geology Section, 1000 SW Jackson St, Suite 420, Topeka, Kansas 666 12-1367, Telephone 785-296-5524 Send one copy to WATER WELL OWNER and retain one for your records Include fee of \$5 00 for each constructed, well. Vi sit us at											
http://www.kdheks.gow/waterwell/index.html											
KSA 82a-1212 Check: White Copy, Blue Copy, Pink Copy											