WATER WELL RE		Form W	WC-5	Division of Wa	ter Resources App. N	Io
1 LOCATION OF WA	TER WELL:	$\mathcal{E}^{1/4} \mathcal{N} \mathcal{E}^{1/4} \mathcal{S} \mathcal{E}^{1/4}$	51/4 N E1/4	Section Number	Township No.	Range Number
Street/Rural Address of Well Location: if unknown distance & direction Global Positioning System (GPS) information						
from nearest town or in the state of the sta	intersection: If at own	er's address, check 2 mi 5 ou	there .	Latitude:	60521 N	(in decimal degrees) (in decimal degrees)
1 mieast	1/4 mi 500	uth	:	Elevation:	 84, □ NAD 83, □	
2 WATER WELL OV	VNER:	Ricoaha		Collection Method		J NAD 21
2 WATER WELL OWNER: David Bisagno RR#, Street Address, Box #: David Bisagno				GPS unit (Make/Model:)		
City, State, ZIP Code	August	TajKs 670	010		Photo, Topograph <3 m, 3-5 m,	ic Map, ☐ Land Survey] 5-15 m, ☐ >15 m
3 LOCATE WELL WITH AN "X" IN	4 DEPTH OF COM	MPI ETEN WEI 1	. 3	Ø f	}	
SECTION BOX:	Depth(s) Groundwat WELL'S STATIC V	er Encountered VATER LEVEL	(1)	ft. (2) below land surface	ft. e measured on mo/d	(3)ft. lay/yr.//2-28-12
	Pump test	data: Well wate	r was/	ft. after	hours pum	ping
NW NE	EST. YIELD	.gpm Well water	r was	ft. after	hours pun	pping
W E						
	WELL WATER TO	Feedlot \square	J Public water	r supply 🔲 C	Dewatering []	Other (Specify below)
SW SE	Irrigation	Industrial	Domestic-law	n & garden □ M	fonitoring well	omer (speerry below)
☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☐ Monitoring well						
S If yes, mo/day/yr sample was submitted						
mile	Water well disinfect	ed? 🔀 Yes 🔲	No			
5 TYPE OF CASING USED: Steel PVC Other						
CASING JOINTS: CASIN						
Casing diameter						
Casing height above land surface						
TYPE OF SCREEN OR PERFORATION MATERIAL: ☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)						
☐ Brass ☐ Galvanized Steel ☐ None used (open hole)						
SCREEN OR PERFORATION OPENINGS ARE:						
Continuous slot						
Louvered shutter						
From						
GRAVEL PACK INTERVALS: From						
						to ft.
6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other						
Grout Intervals: From						
What is the nearest source of possible contamination: ☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☐ Other (specify below)						
Septic tank Sewer lines		Sewage lagoon [Livestock pe		ad water well	ner (specify below)
	lines		Fertilizer sto		gas well	None
FROM TO	LITHOLOGIC I	LOG	FROM	TO LITHO. I	LOG (cont.) <u>or</u> PLU	IGGING INTERVALS
3 27 /0/	r :					
	low clay					
	dium Clay				RECE	IVED
27 30 31	14/6				112011	
					NOV 2	R 2012
					1101	
					BUREAU C	F WATER
7 CONTRACTOR'S OF	R LANDOWNER'S	PERTIFICATION	V. This water	well was Mooney	ructed Traconstr	ucted or Distanced
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, rec						
Kansas Water Well Contractor's License No. 1						
under the business name	of Cv.elWind	mill. Kepal	<i>T.</i>	by (signature)	Vareldo.	Zare l
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies						
(white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at						