WATER WELL RE	CORD Form	n WWC-5	Division of Water	r Resources App. N	0.	
1 LOCATION OF WA		4 SE/4 1/4	Section Number	Township No. T 15 S	Range Number R ⊅ Ø X E □W	
	of Well Location; if unknown, dista		Global Positioning			
from nearest town or intersection: If at owner's address, check here Latitude:						
			Longitude:		` '	
A XXI ADVID VYINT Y AX	WALLEY AND	•				
2 WATER WELL OWNER: RR#, Street Address, Box #: City, State, ZIP Code Balbuan Orly, Ks block Est. Accuracy: 3 LOCATE WELL WGS 84, NAD 83, NAD 27 Collection Method: GPS unit (Make/Model:						
City, State, ZIP Code	1839N 101 DI	4 KW	Digital Map/Ph	oto, Topographi	c Map, \sum Land Survey	
3 LOCATE WELL SACURACY: 3 m, 3-5 m, 5-15 m, >15 m						
WITH AN "X" IN	4 DEPTH OF COMPLETED	WELL 120	<i>FT</i> , ft.			
SECTION BOX:	Depth(s) Groundwater Encounter	red (1)	ft. (2)	ft. ((3)ft.	
N r r r r r r r r r r r r r r r r r r r	N WELL'S STATIC WATER LEVEL33ft. below land surface measured on mo/day/yr8::-28::-13 Pump test data: Well water was					
	EST. YIELDgpm. Well					
$\mathbf{W} = \mathbf{W} = $	Bore Hole Diameterir	n. tof	t., andin.	to	.ft.	
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below)						
SWSE						
Was a chemical/bacteriological sample submitted to Department? \(\subseteq \text{ Yes} \) No						
S If yes, mo/day/yr sample was submitted Water well disinfected? Yes No						
5 TYPE OF CASING USED: Steel PVC Other						
CASING JOINTS: See Clamped Welded Threaded						
Casing diameter						
Casing height above land surface						
Steel Stainless Steel PVC Other (Specify)						
Li Brass Garvanized Steel None used (open note)						
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole).						
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)						
SCREEN-PERFORATED INTERVALS: From						
GRAVEL PACK INTERVALS: From						
From						
6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other						
What is the nearest source of possible contamination:						
☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☐ Other (specify below) ☐ Sewer lines ☐ Cesspool ☐ Sewage lagoon ☐ Fuel storage ☐ Abandoned water well						
☐ Watertight sewer	lines Seepage pit, Feedyard	Fertilizer st	orage 🔲 Oil well/ga	is well	ONG	
Direction from well			from well		ICCINIC INTERMALS	
FROM TO	LITHOLOGIC LOG	FROM	TO LITHO. LO	JG (cont.) or PLC	IGGING INTERVALS	
			00.00	endlert !	Divinish the process of the second	
		Brow	nd kerler c		CONTRACTOR OF THE PROPERTY OF	
		QH2	S Adanter .		-	
Add All All Inc.			77.		TOUR PROPERTY	
			Bentonites	ees	5 PVC Couple	
				1/4		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged						
under my jurisdiction and was completed on (mo/day/year) . 8						
Kansas Water Well Contractor's License No. 536 This Water Well Record was completed on (no/day/year)						
under the business name of Atthew Fully Well Hulling. Newby (signature) (signature) 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						
http://www.kdheks.gov/waterwell/index.html. KSA 82a-1212						
1XU/X 040°1414						