WATER WELL RECORD Form WWC.5 Devision of Water Resources App. No. County-Wugard Date No. N							HW21			
Stock Hund of Well Lection, if unknown, distance & direction from nearest town or intersection; If at owner's address, check here Stock Hund of Hu	WATEI	R WELL RE	CORD	For	m WWC-5		Division of Water	er Resources App. N	[0,	
Street Naral Address of Well Location, if unknown, distance & direction from nearest twom or interespoin. If at owner's address, these here	1 LOCATION OF WATER WELL:						Section Number			
forum nearest town or intersection: If at owner's address, check here Latitude 31, 95, 28, 5. (in decimal degree)										
Longitude Off 1.90 & 1.00 Longitude Off 1.90 & 1.00	Street/Rural Address of Well Location; if unknown, distance & direction Global Positioning System (GPS) information:									
Second Politic Polit	FAILMOKE HOISL PLANE In decimal degrees) Longitude: 044 40 08.0 (in decimal degrees)									
STYPE OF CASING USED: Steel Stee	3601 Fairbanks Aul: Kansan Pity, Ka						Elevation:			
RR#, Street Address, Box #: 13515 Ballanture Losp, Plate GPS unit (Make-Model Eth. 2001.11										
SLOCATE WELL WITHAN "N IN SECTION DON'S Depths of Groundwater Encountered 15. ft. Depths of Groundwater Supply	RR#, Street Address, Box #: 175 15 72 000 at 1000 months Diago Wetnod:									
SECTION BOX: SECTION BOX: Depth(s) Groundwater Encountered (1) Section Box: Section Bo	City,	State, ZIP Code	Chal	met a via		hoto, 🔲 Topographi	ic Map, Land Survey			
SECTION BOX Policy From Section Box Policy Po										
Number Str. YIELD Sign. Well water was ft. after hours pumping gpm Well water was ft. after hours pumping gpm Bore Hole Diameter T. Well t. in. to 10 ft.	WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 45'									
Number Str. YIELD Sign. Well water was ft. after hours pumping gpm Well water was ft. after hours pumping gpm Bore Hole Diameter T. Well t. in. to 10 ft.	SECT		Depth(s) Ground	lwater Encounte	(1)	40	ft. (2)	ft.	(3)ft.	
STYPE OF CASING USED: Steel Feed to Standard Steel Standard Standard Standard Steel Standard Standard Standard Standard Standard Standard Standard Standard Standard Steel Standard St	 	WELL'S STATIC WATER LEVEL								
WELL WATER TO BE USED AS:		EST. YIELD gpm., Well water was ft. after hours pumping gpm								
SN SE										
Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/daylyr sample was submitted. Yes No If yes, mo/daylyr sample was submitted. Yes No State well disinfected? Yes No No If yes, mo/daylyr sample was submitted. Yes No If yes If	-+	- 								
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modalyry sample was submitted. Yes No Water well disinfected? Yes No Welded Threaded Casing diameter One										
Water well disinfected? Yes No										
STYPE OF CASING USED: Seed PVC Other. CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 20. in. to 35. ft., Diameter in. to ft., From ft., Diameter in. diameter in. Diameter in. to ft., From ft., Diameter in. Diameter in. Diameter in. to ft., From ft., Diameter in. Diamet	S If yes, mo/day/yr sample was submitted									
CASING JOINTS:	water wer districted: 1 tes 2 140									
Casing height above land surface Aft in, Weight lbs./ft, Wall thickness or gauge No. SQN.410. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	5 TYPE OF CASING USED: Steel X PVC Other									
Casing height above land surface Aft in, Weight lbs./ft, Wall thickness or gauge No. Sch. 4D. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	CASING JUINTS: Usued Usuamped Welded X Threaded Casing diameter 20 in to 25' ft Diameter in to the Diameter in the Diameter in to the Diameter in the Diame									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing height above land surface 2 ft. in., Weight lbs./ft., Wall thickness or gauge No. Sch 40									
Brass Galvanized Steel None used (open hole)	TYPE OF SCREEN OR PERFORATION MATERIAL:									
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Couvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From 15.	☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify) ☐ Other (Specify) ☐ None used (open hole)									
Continuous slot Mill slot Gauze wrapped Torch cut Other (specify)	SCREEN OR PERFORAȚION OPENINGS ARE:									
From fi. to fi. From fi. to fi	☐ Continuous slot									
From fi. to fi. From fi. to fi	SCREEN-PERFORATED INTERVALS: From 45. ft to 25. ft From ft to									
From ft. to ft. From ft. Transfer from ft. Transfer from ft. Transfer from ft. Transfer from ft. From ft. Transfer from ft. Transfer from ft. Transfer from ft. From ft. From ft. Transfer from ft. From ft. From ft. Transfer from ft. Fr	From									
GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From 23 to 2 ft. fo ft. From ft. to ft. What is the nearest source of possible centamination: Septic tank		GRAVEL PAC								
Grout Intervals: From										
What is the nearest source of possible ditamination: Septic tank Carel lines Pit privy Livestock pens Insecticide storage Other (specify below) Sewer lines Cesspool Sewage lagoon Freel storage Other (specify below) Watertight sewer lines Seepage pit Feedyard Petrolizer storage Other (specify below) Prom TO LITHOLOGIC LOG FROM TO LITHOLOGIC COG FROM TO LITHOLOGIC LOG LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGI	Grout Intervals: From 23' ft to 2' ft From 2' ft to 6 ft From 6 to 6									
Sewer lines Cesspool Sewage lagoon Fredly storage for the Abandoned water well Sewage lagoon Fredly storage for the Abandoned water well Sewage lagoon Fredly storage for well Sewage lagoon Sewag	What is the nearest source of possible entamination:									
Waterlight sewer lines Seepage pit Feedyard Distance from well										
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O 3 Black to Tan suit, Jamp, House, Joseph 15 22 Tan suit, to surfugitt, Upry fine sand. 23 Tan fine - Mark Sand, 100 to the street of the last of the surfugit sand. 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) 10/39/12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 132 This Water Well Record was completed on (mo/day/year) 11/2-12 under the business name of Color of the surfugity o										
3 Stan Sitt 30tt 15 7an Sitt 30tt 15 22 7an Sitt 50 Stan 4 15 22 33 7an Fine - Mal. Sind 33 45 7an Fine - Mal. Sind 33 45 7an Fine - Mal. Sind 34 35 36 36 36 36 36 36 36	Direction from well South Distance from well									
15 72 72 73 73 74 75 75 75 75 75 75 75								OG (cont.) or PLU	JGGING INTERVALS	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, preconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 10/39/12	2		ckito lan	sut, aan	M HDIND	,oot	5c			
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under my jurisdiction and was completed on (mo/day/year) 10/29/12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 132 This Water Well Record was completed on (mo/day/year) 11/21/12 under the business name of 12/21/21 by (signature) 11/21/21 by (signature) 11/21/21/21 by (signature) 11/21/21/21 INSTRUCTIONS: Use typewriter or ball point pen. 12/21/21/21 place 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 16/20/20/20/20/20/20/20/20/20/20/20/20/20/	33		fine-coals	se sand,	vet at 4	D'				
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under the business name of because by (signature) b	under my	y jurisdiction and Water Well Cont	I was completed of ractor's License M	n (mo/day/year) o 732	This Water W	and	i this record is true	to the best of my l	cnowledge and belief.	
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