SE NE 14 NE 15 NE 15 NE 16 NE 16 NE 16 NE NE 16 NE NE NE NE NE NE NE N					R WELL RECORD	Form WWC-5				Danga	N
WATER WELL OWNER: BILL STUDER BOARD STUDER	7		R WELL:	Fraction SE 1/	N.E. 17					1 40	
WATER WELL OWNER: BILL STUDER Board of Agriculture, Division of Water Resource Application Number: BILL STUDER Board of Agriculture, Division of Water Resource Application Number: BILL STUDER BOX 925 Board of Agriculture, Division of Water Resource Application Number: BILL STUDER BOX 925 Board of Agriculture, Division of Water Resource Application Number: BILL STUDER BOX 925 Board of Agriculture, Division of Water Resource Application Number: BILL STUDER BOX 925 Board of Agriculture, Division of Water Resource Application Number: BILL STUDER BOX 925 Board of Agriculture, Division of Water Resource Application Number: BOX 925 BOX 9			rom nearest town	74			J				
Board of Agriculture, Division of Water Resource Application Number:	Jistance and	an o ction i	ioni nearest town	3-	-W. OF PRESTO	N,KS.					
Board of Agriculture, Division of Water Resource Application Number:	WATER	WELL OWN	ER BILL	STUDER							
City, State, ZiP Code PRATT, KS. 57124 Application Number: COATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL. 58 ft. ELEVATION:	3		DU A	925				Board o	of Agriculture,	Division of Wa	ter Resources
DOCATION WITH DEPTH OF COMPLETED WELL 58	O! O	ND Code	. PRATI	r,KS. 6712	+			Applica	tion Number:		
WELL'S STATIC WATER LEVEL 19 ft. below land surface measured on mo/daylyr WELL'S STATIC WATER LEVEL 19 ft. below land surface measured on mo/daylyr Pump test data: Well water was ft. after hours pumping gpm Well WATER 1C BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) 2 Impation 4 Industrial 7 Lawn and garden only 10 Monitoring well 12 Other (Specify below) Water Well water supply 9 Dewatering 12 Other (Specify below) Water Well water supply 9 Dewatering 12 Other (Specify below) Water Well water supply 9 Dewatering 12 Other (Specify below) Water Well water supply 9 Dewatering 12 Other (Specify below) Water Well water supply 10 Monitoring well 12 Other (Specify below) Water Well water supply 9 Dewatering 12 Other (Specify below) Water Well water supply 9 Dewatering 12 Other (Specify below) Water Well water supply 9 Dewatering 12 Other (Specify below) Water Well water was ft. after hours pumping gpm Well water supply 9 Dewatering ft. Golf in the ft. gpm Water gpm and a ft. after hours pumping gpm Well water was ft. after hours pumping gpm Water gpm and pumping member supply 9 Dewatering 10 Other (specify) below)	LOCATE	WELL'S LO	CATION WITH	DEPTH OF C	OMPLETED WELL.	58	ft. ELEVAT	TON:			
Pump test data: Well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	' AN "X" IN		- 1	Depth(s) Ground	water Encountered	1	ft. 2		ft. 3	J	. ,
Best, Yield gpm: Well water was ft. after hours pumping gpm bore Hole Diameter. in to in. in. to	ī	!	· 1 1								
Est. Yield gpm: Well water was fit, after nours pumping glymm be lower as the lower pumping glymm be lower grown by the lower grown by the lower glymm be lower grown by the lower grown by the lower glymm be lower glymm by the lower glymm be lower glymm by the lower	l	NW	NIE I								
W		ï		Est. Yield	gpm: Well wa	iter was	ft. af	ter	hours pu	mping	gpm
1	≗ w L										π.
2 Irrigation	₹ "	! !	! 1 1						•	•	. 6
Was a chemical/bacteriological sample submitted to Department? YesNoX; if yes, mo/day/yr sample was sut mitted Water Well Disinfected? Yes X No Water Well Disinfected? Yes X No Street Steel S RMP (SR)	Ī	sw	SE								
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Casing Melded Casing JOINTS: Glued Casing Height above land surface 12 into 48 ft., Dia into ft.		1	•								
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	<u> </u>	<u> </u>			oacteriological sample	e submitted to D	epartment? re	sNo.	octod? Ves	X No	Tiple was sub-
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded XX PVC	T/DE OF	S ANK C		mittea	5 Wrought iron	8 Concr					noed
XX PVC				2)	•						
Blank casing diameter 5 in. to 48 ft., Dia in. to ft., Dia in., Dia				•/				-	_		
Casing height above land surface	Riank casino	diameter		in to 48	ft Dia						
Type Of Screen or Perforation Material: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 3 Screen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot XX Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 Screen-Perforated Intervals: From 48 ft. to 58 ft. From ft. to ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 23 ft. to 58 ft. From ft. to ft. From ft. to ft. From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout XX3 Bentonite 4 Other Grout Intervals: From ft. to ft. From ft. to ft. Grout Intervals: From 23 ft. From ft. to ft. Grout Intervals: From X	Casing heigh	nt above lar	nd surface	12	.in., weight		Ibs./f	t. Wall thickne	ss or gauge N	o	
2 Brass											
2 Brass	1 Stee	I	3 Stainless	steel	5 Fiberglass	8 RM	IP (SR)	11	Other (specify)		
1 Continuous slot	2 Bras	s	4 Galvanize	ed steel	6 Concrete tile	9 AB	S				
2 Louvered shutter	SCREEN OF	R PERFOR			5 Gau	uzed wrapped		8 Saw cut		11 None (op	en hole)
SCREEN-PERFORATED INTERVALS: From 48	1 Cont	inuous slot	XX _{3 Mil}	ll slot	6 Wire	e wrapped		9 Drilled hol	es		
From. ft. to	2 Louv	ered shutte	r 4 Ke								
GRAVEL PACK INTERVALS: From. 23 ft. to 58 ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout XX3 Bentonite 4 Other Grout Intervals: From. 20 ft. to 23 ft., From ft. to ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage NONE. Direction from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 1 5B /ZZAY/ GRAVEL	SCREEN-PE	RFORATE	D INTERVALS:				•				
From ft. to ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout XX3 Bentonite 4 Other Grout Intervals: From											
GROUT MATERIAL: 1 Neat cement 2 Cement grout XX3 Bentonite 4 Other Grout Intervals: From. Composition of the composition of	GF	IAVEL PAC	K INTERVALS:								
Grout Intervals: From	1 00015	44750141	4 111			V V0 D					
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage NONE Direction from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 BUP SUIL 3 58 /ZVAY/ GRAVEL	•					igoon	•				
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 58 /ZVAY/ GRAVEL				•	=	.900		-			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 1 3 58 /ØVØY GRAVEL		-	•					•		•	
3 58 /QVAY/ GRAVEL	FROM	TO	TOO 501		LOG	FROM	TO		PLUGGING I	NTERVALS	
GRAVEC	3	58									
				RIZHAETT							
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This was a series XY	7 001751	OTODIO O	D LANDONALES	e centiera an	ONI. This	XX	-11 (2)		2)	4	Manager 1
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (4) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	₩							•		• •	
1.CD D	-			1.60.0							ellet. Kansas
COMIC MATER MELL CERNAGE				40/-0	This Male			n (man/de:-/			
under the business name of SAM'S WATER WELL SERVICE by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department			COM			Well Hecord wa	•		20 (U)	7 1 10 1	ΛΑ