		WATER WELL RECORD	Form WWC-5	KSA 82	2a-1212	11-28-8	33 mmp	*	
Distance and direction from nearest flown or only steel address of well of focusing within only?	_ ,		i i			p Number	Range Nu	mber	
APPROX. 1/2 mile north of Kendall, KS WATER WELL OWNER: HRPs, St. Address, Box # c.fo Milet, Junsley & Assoc, Rt. 4—Box 26 Solitina, KS 67401 APPROVED Code: Statina, KS 67401 APPROVED COMPLETED WELL 382.03 B 152.03 B 1	County.				T	²⁴ S	R 39	EXW	
EARLY SERVICE COOP									
Con-State J. Coordenance Salina , KS 67401 Application Number: Dis available			ty RWD #	1					
Cony, State, 2/P Code Solicity Solicity		e, Hunsley & Assoc, Rt	4-Box 26		Board	of Agriculture.	Division of Water	Resources	
Service WELLS SCORTON WITH I Depth(s) Groupwater Encountered 1, 133	City, State, ZIP Code :	Salina, KS 6	7401		Annlies	tion Number	not availab	ole	
Pump best data: Well water was 1. ft. after . Au hours pumping gpm with the second of the pumping gpm gpm ft. after hours pumping gpm gpm gpm gpm ft. after hours pumping gpm	3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETED WELL	382.03	ft. ELEV	ATION: unk	nown			
Pump best data: Well water was 1. ft. after . Au hours pumping gpm with the second of the pumping gpm gpm ft. after hours pumping gpm gpm gpm gpm ft. after hours pumping gpm	AN "X" IN SECTION BOX:	epth(s) Groundwater Encountered 1.	153	ft.	2	ft. 3	3	ft.	
Pump best data: Well water was 1. ft. after . Au hours pumping gpm with the second of the pumping gpm gpm ft. after hours pumping gpm gpm gpm gpm ft. after hours pumping gpm	WELL'S STATIC WATER LEVEL								
	Pump test data: Well water was ft. after								
Section Sect		Est. Yield							
1								ft.	
2 Irrigation 4 Industrial 7 I.awn and garden only 10 Observation vell Was a chemical-bacteriological sample submitted to Department? Ves. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. X. If yes, molday/n sample was submitted No. No. No. X. If yes, molday/n sample was submitted No. No. No. X. If yes, molday/n sample was submitted No. No. No. X. If yes, molday/n sample was submitted No. No. No. X. If yes, molday/n sample was submitted No.	-								
Was a chemical/bacteriological sample submitted to Department? Yes	SW SE								
Type OF BLANK CASING USD:									
1 Steel									
2 PVC 4 ABS 7 Fiberglass Threaded. Abbrance adding diameter	5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glue	d Clampe	d	
Blank casing diameter 5		6 Asbestos-Cement	9 Other	(specify belo	ow)	Weld	ed xxxx		
Casing height above land surface. 24		7 Fiberglass	070 10			Threa	aded		
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Size 3 Size 5 Fibergless 1 Size 3 Size 5 Fibergless 1 Size 3 Size 1 Size 1 Size 1 Size 3 Size 5 Fibergless 1 Size 3 Size 1 Si	Blank casing diameter	to 449 • 1.4 ft., Dia . 7 . 50	ڊ./.ત.•.∔i n i. to	`ɔ'.' 'ro 'a	3./.2.•ft.,1 Dia	5	in. to 3/9 • 2	² 8 ft.	
1 Store 3 Stainless steel 5 Fiborglass 8 FIMP (SR) 11 Other (specify) 2 Brass 4 Galvarized steel 6 Concrete title 9 ABS 12 None used (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw out 11 None (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffed holes 12 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 0,030" slot 12 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 0,030" slot 12 Couvered shutter 13 Form 249,12 ft to 231,87 ft, From 372,11 ft to 374,86 ft From 272,12 ft to 221,87 ft, From 372,11 ft to 374,86 ft From 272,12 ft to 221,87 ft, From 372,11 ft to 374,86 ft from 1 to 10 Other (specify) 0,030" slot 12 Court 12 Court 10 Other (specify) 0,030" slot 12 Court 13 Court 14 Court 15 Court 15 Court 15 Court 15 Court 15 Court 16 Court	Type Of soprem of personation a								
2 Brass				_					
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 5 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous slot 3 Mill slot 3 Mill slot 5 Continuous slot 5								• • • • • • • • • • • • • • • • • • • •	
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Dinied holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 0,030" slot				_		٠.	•	hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 0,030"; slot. FORM. 249,12 ft. to 251,87. ft. From 372,11 ft. to 374,86. ft. From 272,12 ft. to 274,87. ft. From 379,28 ft. to 382,03. ft. GRAVEL PACK INTERVALS: From 196. ft. to 388. ft. From ft. From ft. to ft. From ft. ft. ft. From ft. to ft. From ft. ft. ft. From ft.	1 Continuous slot 3 Mill s						The training (open))	
From	2 Louvered shutter 4 Key	punched 7 Torch	cut		10 Other (spe	ecify) 0.030			
GRAVEL PACK INTERVALS: From 196	SCREEN-PERFORATED INTERVALS:	From249.12ft. to	251.87	ft., Fr	om 3.7.2 • :	1.1 ft. t	o 3.7.4 . 86	5 ft.	
From ft. to ft. Seal for the relation ft. The	05005	From272.12ft. to	27.4.87	ft., Fr	om 379 •	2,8 ft. t	o 3.82 • 03	3 ft.	
Signature Material.: 1 Neat cement "2 Cement grout 3 Bentonite 4 Cher **Mud Seal	GRAVEL PACK INTERVALS:	From	388	ft., Fr	om			ft.	
Grout Intervals: From. 0 ft. to 20 * ft., From. 20 ft. to 196 ft., From ft. to 196 ft., From ft. to 10 Livestock pens ft. to 11 Livestock pens 14 Abandoned water well 12 Livestock pens 14 Abandoned water well 15 Livestock pens 16 Livestock pens	6 GROUT MATERIAL 1 Neat cerr	Prom π. το	3 Ronto	ft., Fro	om · Other **Mu			ft.	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Clas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 17 C LITHOLOGIC LOG 18 FROM 19 LITHOLOGIC LOG 19 Topsoil & sandy clay 20 1 266 10 14 0 Topsoil & sandy clay 20 1 266 20 14 0 Topsoil & sandy clay 20 1 266 20 14 0 Topsoil & sandy clay 20 1 268 20 1 268 20 1 268 20 1 268 20 1 268 20 20 1 268 20 20 1 268 20 20 20 20 20 20 20 20 20 20 20 20 20 2	Grout Intervals: From 9 ft.	to	ft	to 196	Other From	4.9994	ft to	# 1	
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FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 14 of Topsoil & sandy clay 261 266 Shale, black w/sandstone streaks 14 15 28 Rock, limestone/S.S.? 266 Shale, black w/sandstone streaks 14 15 28 Rock, limestone/S.S.? 266 27523 Sandstone-soft 28 30 20 Limestone/Sandstone?—Hard 275 291/ Shale-gray 30 31 0/ clay - tan 291 3410/ Dakota clay - white 31 32 21 Limestone/Sandstone?—Hard 341 344 Sandstone, whitew/clay 32 165 Shale, blue 344 347 Sandstone - soft 344 347 Sandstone - soft 344 347 Sandstone w/shale streaks 348 3532 Sandstone w/clay streaks 209 217 Dakota clay w/streaks sandstone 353 360 Dakota clay - soapstone 217 220 Dakota clay w/streaks sandstone 364 370 Sandstone w/shale streaks 224 241 0/ Dakota clay w/streaks sandstone 364 370 Sandstone w/shale streaks 224 241 0/ Dakota clay 370 387 Sandstone - clean - soft 241 254 23 Sandstone w/thin shale streaks 388 23 Sandstone - very hard 254 261 Shale, black 388 388 24 Sandstone - very hard 380 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 7/30/83 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 7/30/83 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 7/30/83 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 7/30/83 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 7/30/83 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 11-8-83 under the business name of CLARKE WELL & EQ., INC. b	-	e pit 9 Feedyard					•	5	
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Water Well Contractor's License No. This Water Well Record was completed on (mo/day) Index the business name of CLARKE WELL & EQ., INC. 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 of Health and Environment. Division of Environment Environmental Geology Section, Topaka, KS 66620, Send one to WATER WELL.	completed on (mo/day/year) / /.3.0 / 8:	<u> </u>		and this rec	ord is true to the	best of my kno	owledge and belie	ef. Kansas 💦	
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