MATER WELL RECORD   Form WWC-5   Division of Water Resources App. No.	· SS/A (PP)	)	I DECODD	E 33/3	WO F	ъ.			9,186	
County: Stanton					WC-5			···		
Street Rvaria Address of Well Locations if at owner's address, check here approx. 6 miles southwest of Johnson, KS   Longitude: 101,58484   Longitude: 101,584								-		
Collection   Col							Latitude: 37 50398			
WATER WELL OWNER:   Janet Nordling   RR4, Street Address, Box F:   1202 S Main St   City, State, ZIP Code   Hucoton, KS 67951   Department   Wos 84,   NAD 83, Zi NAD 27   Collection Method   Digital ManyPhoton,   Topographic Majn,   Land Survey   Land Many   Land Survey   Digital ManyPhoton,   Topographic Majn,   Land Survey   Land Many   Land		<del></del>					Langitude: 101 63484 (in decimal degrees)			
WATER WELL OWNER:   Janet Nordling   RR4, Street Address, Box #: 1202 S Main St   City, State 2/1P Code   Hugoton, K6 67961	approx. 6 miles southwest of Johnson, KS						Flevation:			
2 WATER WELL OWNER:  Janet Nordling  RR, Street Address, Box is 202 S Main St City, State, ZIP Code  Hudoton, KS 67951  JOCATE WELL  JOEATH WELL  JO							Datum:  WGS 84 NAD 83 NAD 27			
Sect   Glued   Casing diameter   Sect   Sect   Sect   Sect   Since   Sect   Sect   Since   Sect				ordling						
SECTION BOX   SETTION BOX   SETTION BOX   SECTION BOX	,			Main St						
SECTION BOX: No.   Section Box	City,	State, Z	IP Code : Hugotor	n, KS 67951						
SECTION BOX   Delicity   Section Section   Section Section   Section Section   Section Section   Section						Est. A	ccuracy: [ ] <	3 m, ∐ 3-5 m, ∐	5-15 m, ∐ >15 m	
SECTION BOX:    Second   Secon				COMPLETED WELL	522		A			
WELL'S STATIC WATER LEVEL. 3										
Pump test data:   Well water was. 332.   ft. after.4.   hours pumping. 1003.   ppm   will water was.   hours pumping.   ppm   per Hole Diameter 24.   in. to. 5,22.   ft. and   in. to.   ft.   in. to. 5,22.   ft. and   in. to.   ft.   in.   in. to.   in.   in. to.   in.   in. to.   in.   in	SECT	N WELL'S STATIC WATER LEVEL 310 A haloxy land surface macdard on moldarity. (a) 17/1/1								
NW   NE   EST. YIELD  gpm   Well water was   ft. after   hours pumping   gpm   model   m	V									
Bore Hole Diameter 24. in. to 522. ft. and in. to ft. public water supply Geothermal Geothermal Content supply Geothermal Content supply Devatering Other (Specify below) Irigation Industrial Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modaly yr sample was submitted.  S Irigation Industrial Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modaly yr sample was submitted to Department? Yes No If yes, modaly yr sample was submitted to Department? Yes No If yes, modaly yr sample was submitted to Department? Yes No If yes, modaly yr sample was submitted to Department? Yes No If yes, modaly yr sample was submitted to Department? Yes No If yes, modaly yr sample was submitted to Department? Yes No If yes, modaly yr sample was submitted to Department? Yes No No If yes, modaly yr sample was submitted to Department? Yes No No If yes, modaly yr sample was submitted to Department? Yes No No If yes, modaly yr sample was submitted to Department? Yes No No If yes, modaly yr sample was submitted to Department? Yes No No If yes, modaly yr sample was submitted to Department? Yes No No If yes No Yes No No If yes No		POT VIELD WAIL								
WELL WATER TO BE USED AS:   Public water supply   Gothermal   Injection well   Domestic   Oil field water supply   Dewatering   Other (Specify below)   Other (Specify below)   Domestic   Oil field water supply   Dewatering   Other (Specify below)   Other (Specify)   Other (	w - NW NE -   F   Bore Hole Diameter 24. in. to 522. ft. and in. to ft									
Domestic   Gedlot   Glifeld water supply   Dewatering   Other (Specify below)	" 🕌									
	Domestic Dependent Doil field water cumply Description Dother (Specify below)									
STYPE OF CASING USED:   Steel   PVC   Other	1									
Water well disinfected?     Yes   No	Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☑ No									
STYPE OF CASING USED:   Steel   PVC   Other										
CASING JOINTS:  Glued  Clamped  Welded  Threaded  Casing diameter  1.5.	Water well disinfected? ☑ Yes □ No									
CASING JOINTS:  Glued  Clamped  Welded  Threaded  Casing diameter  1.5.	5 TYPE OF CASING USED:  Steel PVC Other									
Casing diameter .16. in. to .522. ft, Diameter in. to ft, Diameter in. to ft, Casing height above land surface. 12. in., Weight .42.09. lbs./ft, Wall thickness or gauge No. 0.250										
Casing height above land surface. 12. in, Weight 42.09 lbs./ft., Wall thickness or gauge No. 0.250.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel										
Steel   Stainless Steel   PVC   Other (Specify)										
Brass   Galvanized Steel   None used (open hole)										
SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)	✓ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)									
Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)										
Content   Key punched   Wire wrapped   Saw cut   Other (specify)										
SCREEN-PERFORATED INTERVALS: From	V Continuous slot									
From	SCREEN-PERFORATED INTERVALS: From317 ft to .417 ft From .417 ft to .517 ft									
From ft. to ft.	From ft to ft From ft to ft									
From ft. to ft.	GRAVEL PACK INTERVALS: From 20 ft. to 430 ft. From 430 ft. to 517 ft.									
Grout Intervals: From 0	From									
What is the nearest source of possible contamination:  Septic tank	6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☑ Bentonite ☐ Other									
Seyer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well	Grout Intervals: From .0 ft. to .20 ft., From ft. to ft., From ft. to ft.									
Sewer lines	What is the nearest source of possible contamination:									
Waterlight sewer lines   Seepage pit   Feedyard   Distance from well   Distance from well		☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☑ Other (specify below)								
Distance from well  Distance from tell  Distance from well  Distance from tell  Distance from tell  Distance from tell  Add of brown clay  ### Distance from tell										
This water well was \$\frac{1}{2}\$ constructed, \$\frac{1}{2}\$ reconstructed, or \$\frac{1}{2}\$ plugged under my jurisdiction and was completed on (mo/day/year)								15 WOII	***************************************	
2 surface 387 407 brown clay 2 85 brown clay, few sand, calicho 407 426 sand fine to small, few clay 85 110 sand fine-med coarse, few sm grvl 426 440 sd fn-md crs sm-few md gvl&br+wh rk 110 140 snd fine-med crse, ledges, thin cly 440 458 sandstone, soapstone 140 184 snd fine-med crse, sm-med grvl 458 465 false red bed 184 202 brown clay 465 517 sandstone, soapstone 202 340 snd fne-med crs sm-med grvl few cly 517 522 yllw soapstne limestne few sandstne 340 355 brown clay, limerock 355 362 sand fine to small 362 387 sd fn-md crs sm-few md gvl&br+wh rk 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was  375 constructed, or plugged under my jurisdiction and was completed on (mo/day/year)al. 17										
2   85   brown clay, few sand, calicho   407   426   sand fine to small, few clay									COMIC MILITARIA	
Sand fine-med coarse, few sm grvl   426   440   sd fn-md crs sm-few md gvl&br+wh rk				ralicho					,	
140 184 snd fine-med crse, ledges, thin cly 140 184 snd fine-med crse, sm-med grvl 1458 465 false red bed 184 202 brown clay 184 202 brown clay 185 517 sandstone. soapstone 186 351 sandstone. soapstone 187 522 yllw soapstne limestne few sandstne 188 355 brown clay, limerock 189 355 sand fine to small 180 387 sd fn-md crs sm-few md gvl&br+wh rk 180 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was  constructed, or plugged under my jurisdiction and was completed on (mo/day/year)										
140 184 snd fine-med crse, sm-med grvl 458 465 false red bed  184 202 brown clay 465 517 sandstone. soapstone  202 340 snd fne-med crs sm-med grvl few cly 517 522 yllw soapstne limestne few sandstne  340 355 brown clay, limerock  355 362 sand fine to small  362 387 sd fn-md crs sm-few md gvl&br+wh rk  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No145 This water well was   Kansas Yater					· · · · · · · · · · · · · · · · · · ·				INTERPRETATION IN	
184 202 brown clay 465 517 sandstone. soapstone  202 340 snd fne-med crs sm-med grvl few cly 517 522 yllw soapstne limestne few sandstne  340 355 brown clay, limerock  355 362 sand fine to small  362 387 sd fn-md crs sm-few md gvl&br+wh rk  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)										
340   355   362   387   362   387   365   362   387   365										
340 355 brown clay, limerock  355 362 sand fine to small  362 387 sd fn-md crs sm-few md qvl&br+wh rk  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year)					·				sandstne	
362 387 sd fn-md crs sm-few md gvl&br+wh rk  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)					- ''	J	ynw suaps	nine minesule iew	Sai iusu ie	
362 387 sd fn-md crs sm-few md gvl&br+wh rk  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)										
This water well was constructed, reconstructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)				d avl&hr+wh rk						
under my jurisdiction and was completed on (mo/day/year)	7 CONT				N: This wat	er well v	vas 🖊 constr	ucted. Treconstr	ucted or nlugged	
Kansas Water Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/year)	under m	v juriedi.	ction and was completed o	n (mo/day/year)	7/113	nd this r	ecord is true:	to the best of my b	nowledge and helief	
under the business name of										
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> 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 785-296-5522. 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.										
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KSA 82a-1212 Check: White Conv. Rlue Conv. Pink Conv.				ER WELL OWNER and r	retain one for	your recor	ds. Include <u>fe</u>	e of \$5.00 for each c	onstructed well. Visit us at	
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