	WATER WELL R	WWC-5		sion of Water	l l						
Value   Valu	☑ Original Record ☐ Correction ☐ Change in Well Use							Well ID	27 1		
Street or Numal Address where well is located (if unknown, dataneau here business:   Address   Lefs   Qo > 10 \times   Qo \times	1 LOCATION OF W										
Business   Address   Held   Go   Prince   Prin	County: Statio	bro			584						
Succession   Suc	Business: Address: 1451 300 7		mp		time time from a substitute of interpretation). If at owner's address check here:						
Section Box   Continued   Co		the second secon					Cropondo 822 feet + weblinto 100 feet				
Depth(s) Groundwater Encountered: 1)											
WELL'S STATIC WATER LEVEL     Concept	WITH "X" IN SECTION BOX:	Depth(s) Groundwater Encountered: 1)				The control of the c					
Pump test dats: Well water was ft after hours pumping gpm after hours pumping gpm		WELL'S STATIC WATER LEVEL:ØΩ				GPS (unit make/model:)					
Section   Sect	NWNE										
after bouts pumping	W E						☐ Land Survey ☐ Topographic Map ☐ Online Mapper: Google. Earth Pro				
Same   Section   Source   Called   Ca	SW SE										
mit	<u> </u>   <u> </u>   <u> </u>   <u> </u>	Estimated \	Estimated Yield: JOOgpm				Source: Land Survey GPS Topographic Map				
Domestic   S   Public Water Supply: well ID   10   Oil Field Water Supply: lease   Household   Lawn & Garden   7   Aquifer Recharge: well ID   Cased   Uncased   Geotechnical   Shivestock   8   Monitoring: well ID   Cased   Uncased   Geotechnical   Shivestock   8   Monitoring: well ID   Cased   Uncased   Geotechnical   Shivestock   8   Monitoring: well ID   Cased   Uncased   Geotechnical   Cased   Uncased   Geotechnical   Cased   Cas	l mile						☐ Other				
Household   G.   Dewatering; how many wells?   11. Test Hole: well ID   Cased   Uncased   Geotechnical   Shivestock   8.   Monitoring; well ID   12. Geotemani: how many bores?   3.   Feedlot   Air Sparge   Soil Vapor Extraction   3.   Closed Loop   Horizontal   Vertical   b) Open Loop   Horizontal   Vertical   b) Open Loop   Horizontal   Vertical   b) Open Loop   Surface Discharge   Inj. of Water   13.   Other (specify):   Was a chemical/bacteriological sample submitted to KDHE?   Yes   20 No   If yes, date sample was submitted:   Water well disinfected?   Syes   No   Stype Content   No   No   Stype   Sty	7 WELL WATER TO BE USED AS:										
Dawn & Garden   Continuous   Continuous Stote   C											
Solivestock   8.   Monitoring: well ID   12. Geothermal: how many bores?											
2											
Air Sparge   Soil Vapor Extraction   So   Open Loop   Surface Discharge   Inj, offwater   Near the Comment of											
Mas a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:   Mater well disinfected?   Yes   No   No   If yes, date sample was submitted:   Mater well disinfected?   Yes   No   No   If yes, date sample was submitted:   Mater well disinfected?   Yes   No   No   If yes, date sample was submitted:   Material distincted?   Yes   No   No   If yes, date sample was submitted:   Material distincted?   Yes   No   No   If yes, date sample was submitted:   Material distincted?   Yes   No   No   If yes, date sample was submitted:   Material distincted?   Yes   No   No   If yes, date sample was submitted:   Material distincted?   Yes   No   If yes, date sample was submitted:   Material distincted?   Yes   No   If yes, date sample was submitted:   Material distincted?   Yes   No   If yes, date sample was submitted:   Material distincted?   Yes   No   If yes, date sample was submitted:   Material distincted?   Yes   No   If yes, date sample was submitted:   Material distincted?   Yes   No   If yes, date sample was submitted:   Material distincted?   Yes   No   If yes, date sample was submitted:   Material distincted?   Yes   No   If yes, date sample was submitted:   Material distincted?   Yes   Y											
Was a chemical/bacteriological sample submitted to KDHE?   Yes   PNo   If yes, date sample was submitted:	, <del></del>				Extraction						
Water well disinfected?   Sets   No   Sety   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter   S.   in. to   10.   ft. Diameter   in. to   in.   in											
S TYPE OF CASING USED:   Steel											
Casing diameter											
Casing height above land surface											
TYPE OF SCREEN OR PERFORATION MATERIAL:   Stainless Steel   Fiberglass   PPVC   Other (Specify)   Ot											
Steel   Stainless Steel   Fiberglass   PPVC   Other (Specify)											
Brass   Galvanized Steel   Concrete tile   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Gauze Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From											
SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot   7 Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)											
Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Convered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREN-PERFORATED INTERVALS: From   O. f. f. from   ft. to   ft. from   ft. to   ft.   GRAVEL PACK INTERVALS: From   O. f. ft. to   J. f. ft. from   ft. to   ft. ft.   GRAVEL PACK INTERVALS: From   O. f. ft. from   ft. to   ft. ft.   ft.											
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   50   ft. to   70   ft. from   ft. to   ft. from   ft. to   ft. GRAVEL PACK INTERVALS: From   3.2   ft. to   7.0   ft. from   ft. to   ft. from   ft. ft. from   ft. to   ft. from   ft. ft. ft. from   ft. ft. ft. from   ft.											
SCREEN-PERFORATED INTERVALS: From SC. ft. to AC. ft., From ft. to ft. GRAVEL PACK INTERVALS: From A.A. ft. to AC. ft., From ft. to ft. of ft. GRAVEL PACK INTERVALS: From A.A. ft. to AC. ft., From ft. to ft. of ft											
GRAVEL PACK INTERVALS: From											
GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other	GRAVEL PACK INTERVALS: From 22 ft to 7D ft From ft to ft From ft to ft										
Grout Intervals: From											
Nearest source of possible contamination:											
Septic Tank											
Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well     Other (Specify)   Mane   Distance from well?   It     Direction from well?   Distance from well?   It     Direction from well?   Distance from well?   It     O FROM TO   LITHOLOGIC LOG   FROM TO   LITHOLOGIO INTERVALS     O Secretary Top-Sont   Signature   S				nes 🔲 Pit Privy		Livestock Pe	ns Insect	ticide Storag	;e		
Other (Specify)   Name   Distance from well?   Distance from well?   ft.	☐ Sewer Lines		Cess Pool		agoon 🔲			doned Water	r Well		
Distance from well?											
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  C Scarcy TopSoil  B 18 Cearse Sand  18 S1 Tan Clay  S1 70 Cearse Sand Carcoel  Notes:  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ② constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo-day-year)	U Other (Specify) . No. no.										
Notes:    18   Single   Secretary   Top Sand   Single									VO DVERSON S		
18 51 Tan Clay  51 70 Coarse Sand Circuel  Notes:  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 1991 3					FROM	TO	LITHO, LOG (cont.)	or PLUGGII	NG INTERVALS		
Notes:    Notes:   No		Schold	TOPSO	<u> </u>							
Notes:    Notes:   No											
Notes:    Notes:   No		Tanc	lay								
Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)	51 70	Coare	e Samo	1 + Circuel							
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)											
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)											
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under my jurisdiction and was completed on (mo-day-year)											
under my jurisdiction and was completed on (mo-day-year)											
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	11 CONTRACTOR	S OR LANI	OWNER	<b>L'S CERTIFICATIO</b>	N: This wate	r well was [	∡ constructed, ☐ re	constructed	i, or ∐ plugged		
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								Revise	ed 7/10/2015		