Docation Or Water Well   Country   Part   Part   Country   Part   Country   Part   Country   Part   Country   Part   Country   Part   Country   Part	WATER WELL R				Div	ision of Water				
County:   Ber ber										
Street or Rural Address where well is located (in the summer, theme and passions:   Address: Z5 66										
Secondary   Address:   Secondary   Secon				13E 15E				R /S DE ZW		
Address:	2 WELL UWNEK: Last Name: Landwehr First: Ann Street or Rural Address where well is located (if unknown, distance and									
Address   Addr										
Stocker   No.   State   No.   No	Address: 1 To Sunnyside Rd. This Follow South To Dead Gand									
MTH %T IN SECTION BOX: N	City: Garden Plain State: RS ZIP: 67034 So west of House Soo Ft. To well									
Depth(s) (Droundwater Encounteed: 1)		4 DEPTH	OF COM	PLETED WELL:	50 A	5 Letitu	de.	(decimal degrees)		
Survey   Classified   Survey   Classified   Survey   Classified   Survey   Classified   Survey   Classified										
WELL'S STATIC WATER LEVEL   2.7	1					Horizon	Horizontal Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27			
Sabove land surface, measured on (mo-day-yr), dr.   (WAAS enabled? □ Yes □ No)	<del></del>	WELL'S S	TATIC WA	TER LEVEL:Z.Z.	n ft.	Source for Latitude/Longitude:				
Fund test data: Well water was   ft   ft   ft   ft   ft   ft   ft   f		below i	and surface	, measured on (mo-day	-yr)	· GP				
## SR   SR   SR   SR   SR   SR   SR   SR										
Well water was   fa   father   Source   Land Survey   GPS   Topographic Map   Topographic Map   Marker TO BE USED AS:   In to   fa   father   Source   Land Survey   GPS   Topographic Map   T	w									
Estimated Yield:	"		Well v	vater was	ft.		mile Mappel			
Source   Land Survey   GPS   Topographic Map   Twell D.   Other   Ot	SWSE	after	after hours pumping gpm							
WELL WATER TO BE USED AS:   Domestic:		Estimated Y	ield:	gpm	Δ					
TWELL WATER TO BE USED AS:   Dublic Water Supply: well ID		Bote Hole I	Diameter: 7.	in to	It. and	Bomes.				
Domestic   S   Public Water Supply: well   D										
Household   G.   Dewatering; how many wells?     11. Test Hole: well ID   Cased   Uncased   Gotechnical   Livestock   S.   Monitoring; well ID   Cased   Uncased   Gotechnical   Livestock   S.   Monitoring; well ID   2. Geothermal: how many bores?   3.   Teedlot   A.   Sparge   Soil Vapor Batraction   3.   Closed Loop   Horizontal   Vertical   b.   Open Loop   Surface Discharge   Inj. of Water   13.   Other (specify):   Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   KDHE?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   KDHE?   Yes   No   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing dismeter   S.   In. to   State   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing dismeter   S.   In. to   State   PVC   Other   CASING JOINTS:   Wall thickness or gauge No   In. to   In.   Weight   State   State   Statinices Steel   Fiberglass   PVC   Other   Other (Specify)   Other (Specify)   State   Statinices Steel   Fiberglass   PVC   Other (Specify)   Other (Specify)   State   Statinices Steel   Fiberglass   Only an instance   State   Other (Specify)   Other (S				ter Supply: well ID		10. □ Oil	Field Water Supply: le	ease		
Lawn & Garden   7.   Aquifer Recharge: well ID     Cased   Uncased   Geotechnical										
2.   Irrigation   S. Environmental Remediation: well ID							☐ Cased ☐ Uncased ☐ Geotechnical			
3.   Feedlot										
A   Industrial										
Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:     Water well disinfected?   Yes   No   No   No   No   No   No   No   N	1 . =				Extraction					
Water well distinfected?   Yes   No										
8 TYPE OF CASING USED:   Steel M PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing dismeter										
Casing diameter										
Casing height above land surface	Casing diameter									
Steel   Stainless Steel   Fiberglass   RPVC   Other (Specify)	Casing height above land surface									
Brass   Galvanized Steel   Concrete tile   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Continuous Slot   Mill Slot   Gauze Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From										
SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)										
Continuous Slot   Cauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Content   Cauze Wrapped   Saw Cut   None (Open Hole)   Screen   Sc										
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   So.   ft. to   So.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   GRAVEL PACK INTERVALS: From   So.   ft. to   So.   ft.										
SCREEN-PERFORATED INTERVALS: From 52. ft. to 32. ft., From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 52. ft. to 6. ft., From ft. to ft., From ft., The ft., From ft., From ft., From ft., The ft., From ft., From ft., The ft., From ft.,	Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)									
GRAVEL PACK INTERVALS: From S.C. ft. to St. ft. From ft. to ft. From ft. to ft. Second Intervals: From ft. to ft. Second Intervals: From ft. to ft. From ft. to ft. Second Intervals: From ft. to ft. From ft. to ft. From ft. to ft. Second Intervals: From ft. to ft. From ft. to ft. From ft. to ft. Second Intervals: From ft. to ft. From ft. to ft. From ft. to ft. Second Intervals: From ft. to ft. From ft. to ft. From ft. to ft. Second Intervals: From ft. to ft. From ft. to ft. Second Intervals: From ft. to ft. From ft. to ft. Second Intervals: From ft. Interva	SCREEN-PERFORATED INTERVALS: From									
Contractors   From   A   A   A   A   A   A   A   A   A	GRAVEL PACK INTERVALS: From									
Nearest source of possible contamination:	9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other									
Septic Tank										
Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well     Watertight Sewer Lines   Seepage Pit   Feedyard   Feetilizer Storage   Oil Well/Gas Well     Other (Specify)   Distance from well?   ft.     10 FROM TO   LITHOLOGIC LOG   FROM TO   LITHOLOGIC COG   FROM TO   LITHOLOGIC COG   FROM TO   LITHOLOGIC COG   Seepage Pit   From 30 70   Seepage Pit   Feet Value				s 🗆 Pit Privv		Livestock Per	ns 🔲 Insecti	cide Storage		
Other (Specify) Direction from well?  Distance from well?  Distance from well?  Distance from well?  R.  10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  DISTANCE CLARY  Notes: Cracks D ZZ - Z4 FT  From 30 70 50 FT Hard DR:Hms  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Seconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 12-20-17. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 12-20-17. This Water Well Record was completed on (mo-day-year) 12-20-17. Signature 15-20-17.  Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Conforment, Purchas C										
Distance from well?  10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  O 3 Black Tof Soil  3 8 Red Clay  O 50 Red Shale w/green Hrenks  Notes: Cracks 2 22 - 24 ft  From 30 70 50 ft Hard DR:Hms  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	☐ Watertight Sewer Lir		. •	,			•			
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS    O   3   Black 70   Soil	Direction from well? 299 Distance from well? 999									
Notes: Cracks & ZZ - Z4 FT    Notes: Cracks & ZZ - Z4 FT   From 30 70 50 FT   Hard DR:Hing   Il CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)   1.7. 20.   7. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.   1.7. 20.   7. and this record was completed on (mo-day-year)   1.7. 20.   1.7.		······································	LITHOLO	CIC LOC		TO	LITHO LOG (cont.) o	PLUGGING INTERVALS		
Notes: Cracks @ ZZ - Z4 FT    Notes: Cracks @ ZZ - Z4 FT   From 30 70 50 FT   Hard   DR:H/m/   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)					110111	<u> </u>				
Notes: Cracks 2 22 - 24 ft    Notes: Cracks 2 22 - 24 ft   From 30 70 50 ft   Hard DR:Hing   Notes: Cracks 2 22 - 24 ft   From 30 70 50 ft   Hard DR:Hing   Notes: Cracks 2 22 - 24 ft   From 30 70 50 ft   Hard DR:Hing   Notes: Cracks 2 22 - 24 ft   From 30 70 50 ft   Hard DR:Hing   Notes: Cracks 2 22 - 24 ft   From 30 70 50 ft   Hard DR:Hing   Notes: Cracks 2 22 - 24 ft   From 30 70 50 ft   Hard DR:Hing   From 3			Class							
Notes: Cracks 2 22 - 24 ft  From 30 70 50 ft Hard DR:Hmg  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)		Red	Shale	W/green 5	WEAKS					
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	<u> </u>				<del> </del>	LL				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	<del></del>				From	30 70	SOFT HAND	DRIHMS		
under my jurisdiction and was completed on (mo-day-year)	11 CONTRACTOR'S	OR LAND	OWNED'	S CERTIFICATIO						
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and performent, Bureau of WTS 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.	under my jurisdiction as	nd was comp	leted on (n	no-day-year) ./.4	20-17 and	this record is	s true to the best of m	y knowledge and belief.		
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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.	under the business name	of	20.8 6	omex wey si	S	ignature .		ANTIC CO		
				90012-130/. Maii one to			ne for your records. Telep.	Revised 7/10/2015		