10 CATION OF WATER WELL: Fraction Section Number Township Number R 2 ≥ R 2 ≥ T ≥ S R 2 ≥ E ≥ W 2 WELL OWNER: Las Name Firs: Street of Rural Address where well is located of indexnon, distance and makewam, distance and	WATER WELL RI		Form WW			vision of Water		Well ID	
County-SEDGWICK INV: A INE & SW /A SE'A 22 T T T R 2 Del W Buildows SHARP HOMES INC First: First: First: First: Street or Rural Address where well is located (f makews, diaces and diresten from access the or interction): If at owner's address, check here: Intercent of the interction is a street or Rural Address where well is located (f makews, diaces and diresten from access the or interction): If at owner's address, check here: Intercent of the interction is intercent of the intercento									
Business SHARP HOMES INC direction from center tions or intercetion): If at owner's address, check here: Address State State<					4 SE1/4	22	T 27 S	R 2 ∎E 🗆 W	
Address: 2131 N. COLLECTIVE LN. STE #A 161 S CIDERBLUFF CT. Cop: WICHTA Statuto: S	2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and								
Address WICHITA Stat: KS ZIP: 67206 31 JOCATE WILL 4 DEPTH OF COMPLETED WILL: 120,,,,,,,, .			LN. STE #A						
Signed ATT WARDIN DEFINITION CONFLICTED WELL: 1/20ft. 5 Latitude: 37.58195	Address:								
WITH Y: IN SECTION DK: N Puble IN OF COMPLETE IN WILL: (1:0,, the SECTION DK: N Puble IN OF COMPLETE IN WILL: (1:0,, M) Description (1:0,, M) Descriptin (1:0,, M) Description (1:0,, M) Descriptin (
20			4 DEPTH OF COMPLETED WELL:						
WELL'S STATIC WATER LEVEL 39. 4. WELL'S STATIC WATER CORE Gausse Classified Planes 10. WELL'STATIC WATER TO BE LISE DATA 50. 10. 0. Barned'YIAC 50. 10. 0. 0. 10. 0. Househol 6 Develop Reinger Vell D 10. 0. </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Horizo</td> <td colspan="3">Horizontal Datum: WGS 84 \Box NAD 83 \Box NAD 27</td>						Horizo	Horizontal Datum: WGS 84 \Box NAD 83 \Box NAD 27		
		WELL'S ST	ATIC WATER I	EVEL:	86 ft.	Source	Source for Latitude/Longitude:		
Pump test data: Well water was ft. -SW - SB afterbours pumpinggpm afterbours pumpinggpm gpm Born Elo Diameterbours pumpinggpm gpm Born Elo Diameterbours pumpinggpm gpm T wELL WATER TO BE USED AS: in tot. ft. 1. Donstic: S = Doble Water Supply: well D Household G = Dewatering: how many well? I trigation S motionmental Remediation: well D I frequencial/bacteriological sample submitted to KDHE? Vest Water Supply: lease J frequencial/bacteriological sample submitted to KDHE? Vest Water Supply: lease Wate well disinfected? ince		below la	and surface, meas	ured on (mo-day	/-yr) <u>2-9-23</u> . (-yr)	🛄 GI	GPS (unit make/model: I-PHONE)		
windowskie after. hours pumping gpm will vater was ft after. hours pumping gpm statted Yield: gpm gpm gpm gpm Bort Hole Diameter. ft in. to ft may wells? in. to in. t	NW NE								
- SW - SB s Bore Hole Dianeter	W E	after							
S Bort Bolo Diameter Dot Level 1 Construction Dot Level 1	SWSE	after							
Imbiend		Estimated Y	ield on	m					
7 WELL WATER TO BE USED AS: Intervention in the dimension of the		Bore Hole D				Source			
1. Dorestic: S. □ Public Water Supply: well D 10. □ OI Field Water Supply: lease ■ Lawn & Garden 7. □ Aquifer Recharge: well D 11. Test Hole: well D □ Cased □ Gootechnical 2. □ Livestock 8. □ Monitoring: well D 10. □ Cased □ Gootechnical □ Vertical 3. □ Fecalio 9. Bravitonmental Remeditation: well D 0. Cased Loop □ Horizontal □ Vertical 0 (Sord Loop □ Horizontal □ Vertical 3. □ Fecalio 11. Strate Strate Strate 0 (Sord Loop □ Horizontal □ Vertical 0 (Sord Loop □ Horizontal □ Vertical 4. □ Industrial □ Recovery □ Injection 13. □ Other (specify): 0 (Sord Loop □ Horizontal □ Vertical 8 TYPE OF CASING USED: Steel PVC Other (Specify): 0. 0. f. 8 TYPE OF CASING USED: N. Diameter in to f. to f. to Casing diameter 12. in 0. MATERIAL: Welded □ Concrete tile Other (Specify) Brass □ Casing diameter 0. in to f. to f. to f. to Casing height above land surface 12. in Note used (open hole) SCREEN OR PERPORATION MATERIAL: Setter Scher Kerp Punched Setter Scher Kerp Punched Setter Setter									
■ Lawn & Garden ?. Aquifer Recharge: well D Cased □ Cased □ Geotechnical 2. Livestock 8. Monitoring: well D 10. 10. Coexhermal: how may bores? 3. □ Feedlot 110. 10. 10. Coexhermal: how may bores? 4. □ halustrial □ Reconvery □ Injection 13. Oher (opeid)? Water well disinfected? PY Se No If yes, date sample was submitted: Water 8. TYPE OF CASING USED: PYC Other CASING JOINTS: Glued Clamped Welded □ Threaded Casing height above land surface 12. in. Neight 2.9.9. No Receiver 12. in. Neight 2.9.9. No Receiver Receiver </td <td></td> <td></td> <td></td> <td>pply: well ID</td> <td></td> <td></td> <td colspan="3"></td>				pply: well ID					
□ Livestock 8	_	6. Dewatering: how many wells?							
2.] Lrigation 9. Environmental Remediation: well ID a) Closed Loop Horizontal Vertical 3.] Feedict Ar Sparge Soli Vapor Extraction b) Open Loop Surface Discharge lnj, of Water 4.] Industrial Recovery Injection 13.] Other (specify):									
4. □ Industrial □ Recovery □ Injection 13. □ Other (specify): Was a chemical/bacteriological sample submitted to KDH2? □ Yes No If yes, date sample was submitted: 8 TYPE OF CASING USED: Steel ■ YVC □ Other CASING JOINTS: Glued □ clamped □ Welded □ Threaded Casing height above land surface		9. Er	9. Environmental Remediation: well ID				a) Closed Loop 📋 Horizontal 🔲 Vertical		
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Wes No If yes, date sample was submitted: Water well disinfected? Wes No . CASING JOINTS: Glued Clamped Welded Threaded Casing height show land surface 12 in. Weight 235 1bs./th. Walt thickness or gauge No. SDR26									
Water well disinfected? Yes No 8 TYPE OF CASING USED: Steel PVC Other In to									
8 TYPE OF CASING USED: □ steel ■ PVC □ Other									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stailess Steel Fibringiass PVC Other (Specify) Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: Fromf. tof., From	8 TYPE OF CASING USED: □ Steel ■ PVC □ Other CASING JOINTS: ■ Glued □ Clamped □ Welded □ Threaded								
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stailess Steel Fibringiass PVC Other (Specify) Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: Fromf. tof., From	Casing diameter								
Steel Steel □ Fiberglass ■ PVC □ Other (Specify) Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ □ □ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Dilled Holes □ Other (Specify) □ □ Louvered Shutter Key Punched Wire Wrapped ■ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .45ft to 120ft, Fromft toft, Fromft toft 9 GROUT MATERIAL: □ Nearest ource of possible contamination: □ Server Lines □ Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Other (Specify) □ bistance from well? IX+ ft. ft. ft. 0 FROM TO LITHOLOGIC LOG FROM. ft. ft. 10 FROM TO LITHOLOG	TYPE OF SCREEN OR PERFORATION MATERIAL.								
SCREEN OR PERFORATION OPENINGS ARE:									
□ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From									
□ Louvered Shutter □ Key Punched □ Wire Wrapped ■ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From									
GRAVEL PACK INTERVALS: From	□ Louvered Shutter □ Key Punched □ Wire Wrapped ■ Saw Cut □ None (Open Hole)								
9 GROUT MATERIAL: □ Neat cement □ Cement grout ■ Bentonite □ Other	SCREEN-PERFORATED INTERVALS: From .45 ft. to .120								
Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Watertight Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ □ Distance from well? 12'+. ft. Direction from well? EAST. □ Distance from well? 12'+. ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 TOP SOIL □ □ □ 38 CLAY □ □ □ 38 43 FINE SAND □ □ 43 52 BROWN SHALE □ □ 52 120 GRAY SHALE □ □ 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) 2-9:-2:023 … and this record is true to the best of my knowledge and belief. Kanasa Water Well Contractor's License No. 236 This Water Well Record was completed on (mo-day-year) <t< td=""><td colspan="9">9 CROUT MATERIAL: □ Neat compart grout ■ Rentanite □ Other</td></t<>	9 CROUT MATERIAL: □ Neat compart grout ■ Rentanite □ Other								
Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Watertight Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ □ Distance from well? 12'+. ft. Direction from well? EAST. □ Distance from well? 12'+. ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 TOP SOIL □ □ □ 38 CLAY □ □ □ 38 43 FINE SAND □ □ 43 52 BROWN SHALE □ □ 52 120 GRAY SHALE □ □ 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) 2-9:-2:023 … and this record is true to the best of my knowledge and belief. Kanasa Water Well Contractor's License No. 236 This Water Well Record was completed on (mo-day-year) <t< td=""><td colspan="9">Grout Intervals: From</td></t<>	Grout Intervals: From								
□ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ Direction from well? EAST. □ Distance from well? 12'+. ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS 0 3 TOP SOIL □ □ □ □ 3 38 CLAY □ □ □ □ 38 43 FINE SAND □ □ □ □ 43 52 BROWN SHALE □ □ □ □ □ 52 120 GRAY SHALE □ <td colspan="9">Nearest source of possible contamination:</td>	Nearest source of possible contamination:								
■ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify)									
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 TOP SOIL Image: Solid So	Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well								
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 TOP SOIL Image: Solid So	Direction from well? EAST Distance from well? 12'+								
3 38 CLAY 38 43 FINE SAND 43 52 BROWN SHALE 52 120 GRAY SHALE 52 120 GRAY SHALE Notes:	10 FROM TO	<u>I</u>	ITHOLOGIC I	OG		TO	LITHO. LOG (cont.)	or PLUGGING INTERVALS	
38 43 FINE SAND Image: Second									
43 52 BROWN SHALE Image: State of the state o									
52 120 GRAY SHALE Image: Second structure Notes: Image: Second structure Notes: Image: Second structure Notes: Image: Second structure Image: Second structure Image: Second structure Imag									
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) 2-9:2023 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 236 This Water Well Record was completed on (mo-day-year) 2-14:2023									
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under my jurisdiction and was completed on (mo-day-year) 2-9-2023 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 236 This Water Well Record was completed on (mo-day-year) 2-14-2023 under the business name of Harp Well and Pump Service. Inc									
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under the business name of Harp Well and Pump Service, Inc. Signature Todd S. Harp. 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.	under my jurisdiction and	nd was compl	leted on (mo-da	y-year) 2-9-20	023 and	this record i	s true to the best of r	ny knowledge and belief.	
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	Mail 1 white copy alc	ong with a fee of	\$5.00 for each cons	structed well to: K	ansas Departme	nt of Health and	Environment, Bureau of	Water, GWTS Section,	
Visit us at http://www.kdheks.gov/waterweil/index.html KSA 82a-1212 Revised 7/10/2015									

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