

1 LOCATION OF WATER WELL: Sedgwick	FRACTION NE 1/4 NE 1/4 SE 1/4	SECTION NUMBER 6	TOWNSHIP NUMBER T 29 S	RANGE NUMBER R 1W E/W																																																																																																																		
Distance and direction from nearest town or city street address of well if located within city? 7845 S. 103rd W. Clearwater, Kansas																																																																																																																						
2 WATER WELL OWNER: JEFFERY, Jack RR#, ST. ADDRESS, BOX #: 7845 S. 103rd W. CITY, STATE: Clearwater, Kansas																																																																																																																						
			Board of Agriculture, Division of Water Resource																																																																																																																			
			ZIP CODE:	Application Number:																																																																																																																		
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: 		4 DEPTH OF COMPLETED WELL: 100 ft. ELEVATION: _____ Depth of groundwater Encountered: _____ ft. WELL'S STATIC WATER LEVEL 20 FT. BELOW LAND SURFACE MEASURED ON mo/day/yr: 10/4/11 Pump test data: Well water was _____ ft. after _____ hours of pumping @ _____ gpm Est. Yield: _____ gpm Well water was _____ ft. after _____ hours of pumping @ _____ gpm Bore Hole Diameter 12 in. to 100 ft. and _____ in. to _____ ft. WELL WATER TO BE USED AS: 1. Domestic 3. Feedlot 5. Public water supply 7. Lawn and garden only 9. Dewatering 11. Injection well 2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitoring well 12. Other (Specify below) Was a chemical/bacteriological sample submitted to Department? YES NO ; If yes, what mo/day/yr was sample submitted Was Water Well Disinfected? YES NO																																																																																																																				
		5 TYPE OF CASING USED: 1. Steel 3. RPM (SR) 5. Wrought Iron 7. Fiberglass 9. Other (Specify below) 2. PVC 4. ABS 6. Asbestos-Cement 8. Concrete tile SDR-26 Blank casing diameter 5 in. to 28 ft., Dia. in. to _____ ft., Dia. in. to _____ ft. Casing height above land surface: 12 in., Weight: 2.35 lbs. / ft. Wall thickness or gauge No. .214 TYPE OF SCREEN OR PERFORATION MATERIAL: 1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify) 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole) 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) SCREEN - PERFORATION INTERVAL From 28 ft. to 100 ft., From _____ ft. to _____ ft. GRAVEL PACK INTERVALS: From 24 ft. to 100 ft., From _____ ft. to _____ ft.																																																																																																																				
6 GROUT MATERIALS: 1. Neat cement 2. Cement Grout 3. Bentonite Other bentonite hole plug Grout Intervals: From 4 ft. to 24 ft., From _____ ft. to _____ ft., From _____ ft. to _____ ft. What is the nearest source of possible contamination: 1. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below) 3. Watertight sewer line 6. Seepage pit 9. Feed yard 12. Fertilizer storage Direction from well? West How many feet? 100 ft. plus																																																																																																																						
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>From</th> <th>To</th> <th>LITHOLOGIC LOG</th> <th>From</th> <th>To</th> <th>LITHOLOGIC LOG</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>3</td> <td>topsoil</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>12</td> <td>clay</td> <td></td> <td></td> <td></td> </tr> <tr> <td>12</td> <td>20</td> <td>fine sand</td> <td></td> <td></td> <td></td> </tr> <tr> <td>20</td> <td>32</td> <td>medium sand</td> <td></td> <td></td> <td></td> </tr> <tr> <td>32</td> <td>100</td> <td>gray shale</td> <td></td> <td></td> <td></td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>					From	To	LITHOLOGIC LOG	From	To	LITHOLOGIC LOG	0	3	topsoil				3	12	clay				12	20	fine sand				20	32	medium sand				32	100	gray shale																																																																																	
From	To	LITHOLOGIC LOG	From	To	LITHOLOGIC LOG																																																																																																																	
0	3	topsoil																																																																																																																				
3	12	clay																																																																																																																				
12	20	fine sand																																																																																																																				
20	32	medium sand																																																																																																																				
32	100	gray shale																																																																																																																				
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 10/4/2011 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) 10/7/2011 under the business name of Harp Well and Pump Service by (signature) Todd S. Harp																																																																																																																						