WATER W			Form WV			ision of Wate		Wall ID		
Original Re	ecord 🔲	Correction	Change in	Well Use		ources App. Notion Number		Well ID	nge Number	
1 LOCATIO			L L: Fr	action NE DE	Sec Sec	tion Numbe	T 75		Z D E STW	
County:	<u> </u>	V945	115 5		Street or Ru	ral Address				
2 WELL OWNER: Last Name: Sullivan First: Abel Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: Address: Address: City: Hugoton State: K5 ZIP: 6 7951 10 Milrs South \$\frac{1}{2} \text{ 2Milrs} \text{ Last Name: Sullivan First: Abel Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: Address: Hugoton State: K5 ZIP: 6 7951 10 Milrs South \$\frac{1}{2} \text{ 2Milrs} \text{ Last Name: Sullivan Hugo Resulting the sullivan Hugo Resulting the sullivan First: Abel Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: Address: Address: Hugoton State: K5 ZIP: 6 7951 10 Milrs South \$\frac{1}{2} \text{ 2Milrs} \text{ Last Name: First: Abel Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: Address: Address: Hugoton State: K5 ZIP: 6 7951 10 Milrs South \$\frac{1}{2} \text{ 2Milrs} \t										
City: M				.n. U / (3 /	506				•	
WITH "X"		4 DEPTH	H OF COMPI	ETED WELL:						
	SECTION BOX: Depth(s) Groundwater Encountered: 1)						Longitude:			
N	WELL'S STATIC WATER LEVEL: 202						Source for Latitude/Longitude:			
			below land surface, measured on (mo-day-yr)				GPS (unit make/model:)			
NW	NE -sc	above land surface, measured on (mo-day-yr)					(WAAS enabled? ☐ Yes ☐ No)			
	X		Pump test data: Well water was ft.				☐ Land Survey ☐ Topographic Map			
w	E	afterhours pumpinggpm					Online Mapper:			
sw	· SE	after	Well water was ft.							
		after hours pumping gpm Estimated Yield:gpm					6 Elevation:ft. Ground Level TOC			
S		Bore Hole	Bore Hole Diameter:				Source: Land Survey GPS Topographic Map			
1 mile				in. to ft.			Other			
7 WELL WATER TO BE USED AS:										
1. Domestic:	.1	5. ☐ Public Water Supply: well ID				10. Oil Field Water Supply: lease				
Household ☐ Lawn & C				arge: well ID			☐ Cased ☐ Uncased ☐ Geotechnical			
_	☐ Livestock 8. ☐ Monitoring: well ID					12. Geothermal: how many bores?				
2. Irrigation	-						a) Closed Loop			
3. ☐ Feedlot		☐ Air Sparge ☐ Soil Vapor Ext			xtraction		b) Open Loop			
4. Industrial Recovery Injection 13. Other (specify):										
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☑ No If yes, date sample was submitted:										
Water well disinfected? Yes No										
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter fit, Diameter fit, Diameter fit.										
Casing height above land surface										
			TION MATE							
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)										
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)										
SCREEN OR PERFORATION OPENINGS ARE:										
☐ Continuous Slot										
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft. to ft.										
GRAVEL PACK INTERVALS: From										
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other										
Grout Intervals: From										
Nearest source of possible contamination:										
Septic Tar			Lateral Lines	☐ Pit Privy		Livestock Pe		secticide Storage		
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well ☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well										
Other (Specific)										
Direction from well?										
10 FROM	TO		LITHOLOGIC	LOG	FROM	TO	LITHO. LOG (cor			
9	7	24,74,C	<u> </u>	~1	440	507	Mad Fin	PANO	nd Clay Str	
	70	7.1.7	10 & CVC	y (lay						
20	85	29 nd y	(lay	· / C . //		-				
65 85	300	rayarg	(19 m)	19 NOT CAYEN	3	 				
200	245	molt	e Fine Sa	reduct the S	1.	†				
245	700		Clay w/	Sand	Notes:			-		
300 720 Knr Sand										
770 440 (lai w/ Sen/ Streets)										
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)										
under my jurisdiction and was completed on (mo-day-year) [O. L.Y.Y.] and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No [V This Water Well Record was completed on (mo-day-year)										
Kansas Water	r well Col iness nam	uractor's Lic e of	Sou the	This wa	ici yyen ke		mpietea on (mo-a			
INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (785) 296-3565.										
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 9/10/2012										

Visit us at http://www.kdheks.gov/waterwell/index.html