	ECORD Form WW			sion of Water				
Original Record				irces App. No.		Well ID		
1 LOCATION OF WATER WELL: Fraction				Section Number Township Number Range Number				
County: Bark		1/4 NW1/4 NW1/4	NW/4	<u> 31 </u>	T 30 S	R /2 □ E X W		
2 WELL OWNER: L	ast Name: Keller Firs					(if unknown, distance and		
Business:	NW ELMMITS		irection from n	earest town or in	tersection): If at owne	r's address, check here:		
Address:		1						
City: SAWYE	State: K5 ZII	· 67134	Shelde	m Spri	ng's PAStur	٤.		
3 LOCATE WELL	4 DEPTH OF COMPLE	TED WELL: 4	155 🔐	5 Letitud	-	(decimal degrees)		
WITH "X" IN	Depth(s) Groundwater Encou							
SECTION BOX:	2) ft. 3) ft., or 4) \square Dry Well			Longitude:				
N	WELL'S STATIC WATER	LEVEL:	≯ ft.		Source for Latitude/Longitude:			
X	below land surface, measured on (mo-day-yr)			☐ GPS (unit make/model:)				
NW NE	above land surface, measured on (mo-day-yr)			(WAAS enabled? ☐ Yes ☐ No)				
	Pump test data: Well water was ft.			☐ Land Survey ☐ Topographic Map				
W	after hours pumping gpm Well water was ft.			│ □ Onli	☐ Online Mapper:			
SW SE	after hours numping gpm							
	Estimated Yield:gpm			6 Elevation :ft. ☐ Ground Level ☐ TOC				
S	Bore Hole Diameter: 10.33 in. to ft. and			_	Source: Land Survey GPS Topographic Map			
1 mile in. to ft.								
7 WELL WATER TO BE USED AS:								
1. Domestic:	5. Public Water Su					ease		
Household	6. Dewatering: how many wells?				11. Test Hole: well ID			
Lawn & Garden Livestock					☐ Cased ☐ Uncased ☐ Geotechnical 12. Geothermal: how many bores?			
2. Irrigation	8. Monitoring: well ID				a) Closed Loop Horizontal Vertical			
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Extraction					b) Open Loop Surface Discharge Inj. of Water			
4. ☐ Industrial	☐ Recovery	☐ Injection						
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:								
Water well disinfected? Yes \sum No								
8 TYPE OF CASING	USED: Steel M PVC	Other	CASIN	G JOINTS: I	K Glued □ Clampe	d □ Welded □ Threaded		
Casing diameter5	in. to ft., Diar	meter i	n. to	ft., Diamet	er in. to	ft.		
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to to to the casing height above land surface in. Weight Weldet Weldet Weldet Mended In. Weight Weldet Weldet Weldet Weldet Threaded In. Weight Weldet Weldet Weldet Weldet In. Weight Weldet Weldet Weldet Weldet Weldet Weldet Weldet Weldet Diameter in. to the casing height above land surface well weldet								
TYPE OF SCREEN OF	R PERFORATION MATERI	IAL:						
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)								
☐ Brass ☐ Galvanized Steel ☐ Concrete tile								
SCREEN OR PERFORATION OPENINGS ARE: ☐ Continuous Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)								
☐ Continuous Slot	Key Punched Wire W			one (Open Hole				
SCREEN-PERFORAT	ED INTERVALS: From .//	5 ft to 155	ft From	ft to	·/· ft. From	ft. to ft.		
GRAVEL PA	CK INTERVALS: From	55 ft. to . 20	ft From	ft. to	ft., From	ft. to ft.		
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other								
Nearest source of possib								
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage								
☐ Sewer Lines	Cess Pool		oon 🔲 I	Fuel Storage	☐ Aband	oned Water Well		
☐ Sewer Lines ☐ Watertight Sewer Li	nes	☐ Feedyard	oon	Fuel Storage Fertilizer Stora	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
Sewer Lines Watertight Sewer Li Other (Specify)	nes Seepage Pit	☐ Feedyard	oon	Fuel Storage Fertilizer Stora	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	Pasture Well	☐ Feedyard Distance from wel	oon	Fuel Storage Fertilizer Stora 9	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well? 10 FROM TO	Pasture W </td <td>☐ Feedyard Distance from well LOG</td> <td>oon</td> <td>Fuel Storage Fertilizer Stora 9</td> <td>☐ Aband ge ☐ Oil Wo</td> <td>oned Water Well ell/Gas Well</td>	☐ Feedyard Distance from well LOG	oon	Fuel Storage Fertilizer Stora 9	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO	Pasture Well Planting Pasture Well The Seepage Pit Pasture Well The Seepage Pit Pasture Well Top Seepage Pit	☐ Feedyard Distance from well LOG	oon	Fuel Storage Fertilizer Stora 9	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
Sewer Lines Watertight Sewer Lines Watertight Sewer Lines Other (Specify)	Pasture Well Planting Top Soil	☐ Feedyard Distance from well LOG	oon	Fuel Storage Fertilizer Stora 9	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
Sewer Lines Watertight Sewer Lines Watertight Sewer Lines Other (Specify)	Pasture Well Prown Top Soil Fine Sand Tom Clay	☐ Feedyard Distance from well LOG	oon	Fuel Storage Fertilizer Stora 9	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO 0 5 5 30 30 40 40 75 75 80	Pasture Well Prown Top Soil Fine Sand Tom Clay	Distance from wel	oon	Fuel Storage Fertilizer Stora 9	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
Sewer Lines Watertight Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO D S S S S S S S S S	Pasture Well Pasture Well From Top Soil Fine Sand Tom Clay Fine Sound / Top Small Rocks	Distance from wel	oon	Fuel Storage Fertilizer Stora 9	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
Sewer Lines Watertight Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO D S S S S S S S S S	Pasture Well Pasture Well From Top Soil Fine Sand Tom Clay Fine Sound / Top Small Rocks	Distance from well	oon	Fuel Storage Fertilizer Stora 9	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
Sewer Lines Watertight Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 5 5 30 40 40 75 75 80 85 85 85 95 75 75 75 75 75 75 7	PASTURE WELL PASTURE WELL Brown Top Soil Fine Sand To Tan Clay Fine Soud / To Small Rocks Fine Sand / Red Clay Red Shale	Distance from well LOG	oon	Fuel Storage Fertilizer Stora 9	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well		
Sewer Lines Watertight Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO D S S S S S S S S S	Pastire Well Pastire Well Prown Top Soil Fine Sand To Small Rocks Fine Small Red Clay Red Shale Red Shale	Distance from well LOG Arr Arr Arr Arr Arr Arr Arr A	oon I	Fuel Storage Fertilizer Storag TO L	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well . r PLUGGING INTERVALS		
Sewer Lines Watertight Sewer Line Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 5 5 30 40 40 75 75 80 85 75 95 100 100 155 11 CONTRACTOR'S	Pastire Well Pastire Well Plastire Well Fine Sand To Small Rocks Fine Sand / To Small Rocks Fine Sand / To Red Clay Red Shale Red Shale OR LANDOWNER'S CE	Distance from well LOG Arr Arr Arr Arr Arr Arr Arr A	Notes:	ruel Storage Fertilizer Storag TO Li Well was	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged		
Sewer Lines Watertight Sewer Line Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 5 5 30 40 40 75 75 80 85 75 95 100 100 155 11 CONTRACTOR'S	Pastire Well Pastire Well Plastire Well Fine Sand To Small Rocks Fine Sand / To Small Rocks Fine Sand / To Red Clay Red Shale Red Shale OR LANDOWNER'S CE	Distance from well LOG Arr Arr Arr Arr Arr Arr Arr A	Notes:	ruel Storage Fertilizer Storag TO Li Well was	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged		
Sewer Lines Watertight Sewer Line Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO	Seepage Pit Pastire Well Pastire Well Fine Sand Top Soil Fine Sand Top Red Clay Red Shale Red Shale	Distance from well LOG Amage of the Amage o	Notes: This water 4.7.3 and ter Well Reco	well was his record is tord was comp	☐ Aband ge ☐ Oil Wo	oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged		
Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO 5 5 30 40 40 75 75 80 80 85 95 11 CONTRACTOR'S under my jurisdiction a Kansas Water Well Counder the business nam	Seepage Pit Pastire Well Pastire Well The LITHOLOGIC I Fine Sand To Fine Sand To Small Rocks Fine Sand To Red Clay Red Shale A Red Shale A OR LANDOWNER'S CE and was completed on (mo-da attractor's License No. 10.7.	Distance from well LOG Amage of the Amage o	Notes: This water 4.7.3 and ter Well Reco	well was his record is tord was comp	Aband Ge	oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged by knowledge and belief. fear		
Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO 5 30 30 40 40 75 75 80 80 85 85 95 95 100 100 155 11 CONTRACTOR'S under my jurisdiction a Kansas Water Well Counder the business nam	Seepage Pit Pastire Well Pastire Well Fine Sand Top Soil Fine Sand Top Red Clay Red Shale Red Shale	Distance from well LOG Amage of the Amage o	Notes: This water 4.7.3 and ter Well Reco	well was his record is tord was comp	Aband Ge	oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged by knowledge and belief. fear		