WATER WELL R				sion of Water		
Original Record				irces App. No		Well ID Page Number
1 LOCATION OF W	ATER WELL:	Fraction VW4SW4 NE43	Section Section	ion Number	Township Numb	er Range Number R 3 □ E MW
County: SA						(if unknown, distance and
						r's address, check here:
Address: 855	FAIRDALE RD	1	000	0 01	5-+10 ST.	, <u> </u>
Address: 855 FAIEDALE RD. Address: City: SALINA State: KS ZIP: 69401 2030 N. 5-10 ST.						
3 LOCATE WELL	4 DEPTH OF COM	DIETED WELL.	42 a	5 T a444	1	/1 · 11
WITH "X" IN	Depth(s) Groundwater Er	ncountered: 1) 31	ff	1		(decimal degrees)
SECTION BOX:		ft., or 4)			□ WGS 84 □ NAI	(decimal degrees)
well's static water level:				Source	for Latitude/Longitude	
■ below land surface, measured on (mo-day-			GPS (unit make/model:			
NW NE	above land surface, measured on (mo-day-		r)	(WAAS enabled? ☐ Yes ☐ No)		
Pump test data: Well water was35 ft. after3 hours pumping20						
		ter was ft.			ime mapper	
SW SE		oumpingg	pm	6 Floyati	ion· A	□ Ground Lavel □ TOC
	Estimated Yield: Bore Hole Diameter:	gpm	ft and	6 Elevation:ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map		
S mile	,	in. to			=	
7 WELL WATER TO			. 10.			
1. Domestic:		er Supply: well ID				ease
Household		how many wells?			ole: well ID	
Lawn & Garden		charge: well ID		☐ Cased ☐ Uncased ☐ Geotechnical 12. Geothermal: how many bores?		
Livestock 2. Irrigation					sed Loop	
3. ☐ Feedlot				b) Open Loop Surface Discharge Inj. of Water		
4. Industrial	☐ Recovery	☐ Injection		13. 🔲 Oth	er (specify):	
Was a chemical/bacte	riological sample submit	tted to KDHE? Y	es N o	If yes, date	sample was submitte	ed:
Water well disinfected?	Yes No					
8 TYPE OF CASING USED: ☐ Steel M PVC ☐ Other						
Casing diameter						
Casing diameter	in. to 3.4- ft., 1	Diameter i	n. to	ft., Diame	ter in. to	ft.
Casing diameter 5 Casing height above land	in. to 3.6 ft., 1 surface 3.0 in.	Diameterii Weight	n. to	ft., Diame	ter in. to	ft.
Casing diameter C Casing height above land TYPE OF SCREEN OI	in. to 3.4- ft., 1	Diameter i i Weight i i i i i i i i i i i i i i i i i i i	n. to lbs./ft.	ft., Diame Wall thickn	eterin. to less or gauge No \$.	ft.
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal	in. to ft., I surface in. R PERFORATION MATI	Diameter in Weight in I. 4.0. ERIAL: lass YPVC tet tile None use	n. to	ft., Diame Wall thickn	eterin. to less or gauge No \$.	el 26
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal- SCREEN OR PERFOR	in. to ft., I surface fb. in. R PERFORATION MAT lands steel	Diameter	n. to	ft., Diame Wall thickn	eterin. to ess or gauge No \$.b er (Specify)	e. 26
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot	in. to	Diameter	n. to	ft., Diame Wall thickn Othe	ter	el 26
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT	min. to	Diameter in Weight in I Go D ERIAL: lass YPVC tet tile None use E: lize Wrapped Tore The Wrapped Saw	n. to	ft., Diame Wall thickn Othe illed Holes one (Open Ho ft. to	ter	ft. to ft.
Casing diameter Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA	min. to ft., I surface ft., I surfac	Diameter in Weight	n. to	ft., Diame Wall thickn Othe illed Holes one (Open Ho ft. to	ter	ft. el. Alp ft. to ft ft ft ft.
Casing diameter Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA	min. to ft., I surface ft., I surfac	Diameter in Weight	n. to	ft., Diame Wall thickn Othe illed Holes one (Open Ho ft. to	ter	ft. el. Alp ft. to ft ft ft ft.
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA 9 GROUT MATERIA Grout Intervals: From	in. to ft., learning in. to ft., learning in. to ft., learning in. Repersonal in.	Diameter in Weight	n. to	ft., Diame Wall thickn Othe illed Holes one (Open Ho ft. to	ter	ft. el. Alp ft. to ft ft ft ft.
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Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA 9 GROUT MATERIA Grout Intervals: From	in. to ft., learning in. to ft., learning in. to ft., learning in. Repersonal in.	Diameter in Weight	n. to	ft., Diame Wall thickn Othe illed Holes one (Open Ho ft. to ft., From ft., From ivestock Pen Fuel Storage	other (Specify) other (Spe	ft. el. Alp ft. toft. ft. toft. cide Storage oned Water Well
Casing diameter 5 Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA 9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li	in. to	Diameter in Weight	n. to	ft., Diame Wall thickn Othe illed Holes one (Open Ho ft. to ther ft., From ivestock Pen Fuel Storage Fertilizer Storage	ter	ft. ft. to
Casing diameter 5 Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA 9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li	in. to	Diameter in Weight	n. to	ft., Diame Wall thickn Othe illed Holes one (Open Ho ft. to ther ft., From ivestock Pen Fuel Storage Fertilizer Storage	ter	ft. ft. to
Casing diameter	in. to	Diameter in Weight	n. to	ft., Diame Wall thickn Othe illed Holes one (Open Ho ft. to ther ft., From ivestock Pen Fuel Storage Fertilizer Storage	ter	ft. ft. to
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KSA 82a-1212

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