WATER WELL R				Division of Water Mw-3/					
	Original Record Correction Change in Well Use			Resources App. No. Well ID Section Number Township Number Range Number					
1 LOCATION OF WATER WELL: Fraction SUNCENNU!									
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and									
	ACE Kansas City District direction from nearest town or intersection): If at owner's address, check here:								
Address: 1.2 to 97									
Addicess.			1.4101	plan	e Rd-	Valley ra	ins ice.		
2 1 OCATE WOLL									
WITH "X" IN					i.   5 Latit	tude:	decimal degrees)		
SECTION BOX:	Depth(s) Groundwater Encountered: 1)								
N	WELL'S STATIC WATER LEVEL:								
		land surface, meas			MG GPS (unit make/model: 1 Phone)				
NWNE	above 1	and surface, meas	ured on (mo-day	-yr)	(WAAS enabled? Tyes No)				
		lata: Well water w			☐ Land Survey ☐ Topographic Map ☐ Online Mapper:				
W	aner	hours pump bours pump	yas			Online Mapper:	***************************************		
<b>5</b> WSE	after hours numning gnm								
	Estimated Yield:gpm				6 Elevation:				
S []	Bore Hole	Diameter: 💪.	in. to≥7▲	5. ft. and	Source: ☐ Land Survey ☐ GPS ☐ Topographic Map ☐ Other				
1 mile  in. to									
1. Domestic:   5.   Public Water Supply: well ID   10.   Oil Field Water Supply: lease									
Household		Dewatering: ho							
☐ Lawn & Garden	7.	Aquifer Recharg	e: well ID		☐ Cased ☐ Uncased ☐ Geotechnical				
Livestock		8. Monitoring: well ID . M							
2. ☐ Irrigation 3. ☐ Feedlot		nvironmental Rem			a) Closed Loop				
3.									
Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:									
Water well disinfected? \( \subseteq \text{Yes} \subseteq \text{No} \)									
8 TYPE OF CASING USED: Steel W PVC Other CASING JOINTS: Glued Clamped Welded Threaded									
Casing diameter									
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL:									
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify) Re Reck									
SCREEN OR PERFORATION OPENINGS ARE:									
☐ Continuous Slot									
☐ Louvered Shutter	Key Punc	hed 🔲 Wire Wi	rapped 🗌 Sa	w.Cut 🔲 l	None (Open 1	Hole)			
SCREEN-PERFORATED INTERVALS: From .27.5 ft. to ft. to ft. to									
GRAVEL PACK INTERVALS: From .2.8.5. ft. to									
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Bent Grout Intervals: From 18:5. ft. to 1.0. ft., From ft. to ft. ft.									
Nearest source of possible contamination:									
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide 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 (Specify)       □ Other (Specify)									
Direction from well?									
10 FROM TO		ITHOLOGIC L		FROM	TO		r PLUGGING INTERVALS		
0 6"	TORSON	/			•		-		
6" 23	S. K.	ay 6 rou	sal						
<u> </u>	Lines	+dace							
24 25'	Shale		· · · · · · · · · · · · · · · · · · ·						
25 26 1	Line Co	DAR							
- 28- 27 -	Slake	·		NT-4-					
27 28 Linestone Notes: 3/8 Holepha 28,5 'to 32'									
28 32 Shale E.o.B.32'									
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\nabla\) constructed, \(\partial\) reconstructed, or \(\partial\) plugged									
under my jurisdiction and was completed on (mo-day-year) 9.2-120/2020, and this record is true to the best of my knowledge and belief.									
Kansas Water Well Contractor's License No 5.7.7 This Water Well Record was completed on (mo-day-year) .03 1.121.20.20									
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Dureau or 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.									
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015									



Figure 2. Site Features and Proposed Well Locations.

Base map source - ESRI Digital Globe

