WATER WELL RECORD Form WWC-5	Division of	[Well ID Mw-26
X Original Record	Resources Ap Section Nu		
1 LOCATION OF WATER WELL: Fraction County: Jefferson 1/21/4 1/E1/4 1		T 7 S	R 17 DE DW
2 WELL OWNER: Last Name: First:	Street or Rural Addi	ess where well is located	
Business: USAGE Kansas City District	direction from nearest to	wn or intersection): If at owne	r's address, check here:
Address: Cal 5 12th Ct			
Address.	platte Ro	1- Valley Fa	its 168.
City: Kansas City State: Mo ZIP: 6410			
3 LOCATE WELL 4 DEPTH OF COMPLETED WE	L:2.7 ft. 5 L	atitude 39.2774	(decimal degrees)
WITH "X" IN SECTION BOX: Depth(s) Groundwater Encountered: 1)	.) 5 ft. L	ongitude: -95・53~6	(decimal degrees)
N 2) ft. 3) ft., o	4) Dry Well H	<u>orizontal Datum:</u> ☐ WGS 8	4 🗷 NAD 83 🗌 NAD 27
WELL'S STATIC WATER LEVEL:	ft. <u>s</u>	ource for Latitude/Longitude	I thone
below land surface, measured on (measured on	-day-yr)		
above land surface, measured on (me Pump test data: Well water was		WAAS enabled? ☐ Land Survey ☐ Topogr	· ·
W after hours pumping			apmo map
Well water was	ft		
after hours pumping	gpm	levetion: A	. Ground Level TOC
Bestimated Yield:		ource: Land Survey	
			Old Display
1 mile in. to ft. Unter			
1. Domestic: 5. ☐ Public Water Supply: well	Э 10. Г	Oil Field Water Supply: I	ease
☐ Household 6. ☐ Dewatering: how many we	s? 11. T	Cest Hole: well ID	
☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID		☐ Cased ☐ Uncased ☐	Geotechnical
☐ Livestock 8. Monitoring: well ID 67.49	∴34 12. €	Seothermal: how many bore	s?
2. Irrigation 9. Environmental Remediation:		a) Closed Loop Horizon	tal Vertical
3. ☐ Feedlot ☐ Air Sparge ☐ Soil V 4. ☐ Industrial ☐ Recovery ☐ Injecti		Open Loop Surface D	
		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 Z in. to ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 2.5 in. Weight lbs./ft. Wall thickness or gauge No			
TYPE OF SCREEN OR PERFORATION MATERIAL:			
Steel Stainless Steel Fiberglass RPVC Other (Specify)			
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)			
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ N	one usea (open note)		Ì
SCREEN OR PERFORATION OPENINGS ARE:	. •		
SCREEN OR PERFORATION OPENINGS ARE:	☐ Torch Cut ☐ Drilled Ho	oles Other (Specify)	
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Louvered Shutter Key Punched Wire Wrapped	☐ Torch Cut ☐ Drilled Ho ☐ Saw.Cut ☐ None (Op	en Hole)	
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Louvered Shutter Key Punched Wire Wrapped SCREEN-PERFORATED INTERVALS: From ft. to .	Torch Cut Drilled Ho Saw Cut None (Op Roman ft., From	en Hole) ft. to ft., From	ft. to ft.
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SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Louvered Shutter Key Punched Wire Wrapped SCREEN-PERFORATED INTERVALS: From ft. to GRAVEL PACK INTERVALS: From ft. to GROUT MATERIAL: Neat cement Cement grout	Torch Cut Drilled Ho Saw.Cut None (Op 2.2 ft., From Bentonite Other	en Hole) ft. to ft., From ft. to ft., From Bent. Grauf	ft. to ft. ft. to ft.
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Figure 2. Site Features and Proposed Well Locations.

Base map source - ESRI Digital Globe

