County:	Leav	enworth	Fraction:	N2, SE		Sec	32	T	7	S F		22	
CORRE	ECTION(S) t	o WATER WELI	COMPLETIO	N RECORD	Forn	n WWC	:-5 (	(to rectify	lackin	g or inc	orrect	inforn	nation)
Owner:	Aaron Fa	rms/Vossmer	Family Trust/	B. Phillips						Н	and	Dug	Well
If location	on corrected,	was listed as:				Locat	ion c	hanged t	0:				
Section-7	Γownship-Rar	nge:											
Fraction	(¼ calls):	nge:SE	, NW, SE						N2,	SE			
Other ch	nanges: Initi	al statements: Ma	ark Aaron we	ll owner. La	at. 39	.3954	N, L	ong	94.97	834 V	/. TD	) 9 ft.	
Casin	g 24-in P\	/C. See attach	ed diagram.										
Changed	Changed to: Aaron Farms/Vossmer Family Trust/B. Phillips. Lat. 39.395378 N, Long94.978306 W.												
Commen	Comments: Hand-dug well illegally reconstructed April 2024. In June 2025 Notice of Violation Letter to												
land ov	land owners, KDHE required well be plugged by licensed water well contractor.												
Verificati	Verification method: Photos & info provided to KDHE, on-site visit by KDHE, Google Earth, STR Finder,												
							Initia	ls: PKC	<u> </u>	Date: _	/4/20	025	
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3724 Kansas Dept. of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367													

(rev 01/26/2018)

KOLAR Document ID: 1847231

### **WATER WELL RECORD** (WWC-5)

Plugged

KOLAR DOC ID	1847231	WELL ID	
RULAR DUC ID	104/231	WELLID	

#### **LOCATION OF WATER WELL**

Latitud	39.3954	Longitude	-94.97834	Section	32	Township	7	Range	22	<b>√</b> E □W	Fraction	SE	1/4 NW	1/4 SE	1/4
Datum	NAD27	Elevation		County	Leave	nworth									

#### WATER WELL OWNER

Name	Mark	Aaron		
Business				
Address	17219 K Leavenworth	napp Dr KS 66048		
Well location	17219 Knapp I Leavenworth, I			
✓ at owner's address				

#### **WELL WATER USE**

WELL WATER OSE					
Domestic Lawn/Garden					
WELL INFORMATION					
Depth of well:	9 ft.				
☐ Dry well					
Static water level in well:	5 ft.				
✓ measured below land surface on (mm/dd/yy):	06/10/2025				
measured above land surface on (mm/dd/yy):					

#### **PERMIT & ID NUMBERS (AS REQUIRED)**

DWR Application No.:
KDHE / EPA Project Code:
Site Name:
KDHE UIC Class V Form Completed: $\square$ Yes $\square$ No
County Permit:   Yes   No Permit ID:
Lease Name & Well #:
# of boreholes: # of dewatering wells:

#### **CASING**

Type of blank casing used: ThermalPlastic						
Casing type details:						
Blank casing diameter:24 inches						
Was casing removed?  ✓ Yes □ No						
Top of casing is currently feet						
Ahove ground						
Reason required if top of casing is now less than 5						
feet below ground surface for a hand dug well or						
less than 3 feet below ground surface for all other						
types of wells.						

#### **GROUT & PLUGGING MATERIALS**

Grout or Plugging interval (ft.)		Material	Description				
From	То						
0	4	other	soil				
4	5	bentonite					
5	9	other	sand				

# COMMENTS

CONTRACTOR'S OR LANDOWNERS CERTIFICATION						
This water well was plugged pursuant to the stated water well contractor's license and was completed on06/10/2025 I certify that this						
record is true to the best of my knowledge and belief. This water we Digger Jim	ell record was completed on06/11/2025 under the business name of Kansas Water Well Contractor's License No899 under the					
authority of the designated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signature of the designated						
person at its submittal James Manderscheid						

Send one copy to WATER WELL OWNER and retain one for your records.

## Attachment for water well record form WWC-5

Well Reconstruction drawing. Top PiPe Eles. 838 1/4' PVC P. Fe Schedolo 40 Top Bein Flew. 834 3/4 Pexline Dotton P. Pe Fler. 826 3/4" GIAVEL Concrete Blocks & focks Botton old Well 817 14 PVC 1/2 Holes Drillod 2" from 3/8 Holes Villed Offosite one another Botton or 4" Apart Holizontal Horizonally or 7" apart C'3" Apart Vertically Vertically. Holes start Bairel Wrapped Frice with 2" From Bottom & 12" Fig to Bottom 12 or fabric then 3/4" Garrel