Change in Well Use

WELL ID_

Correction

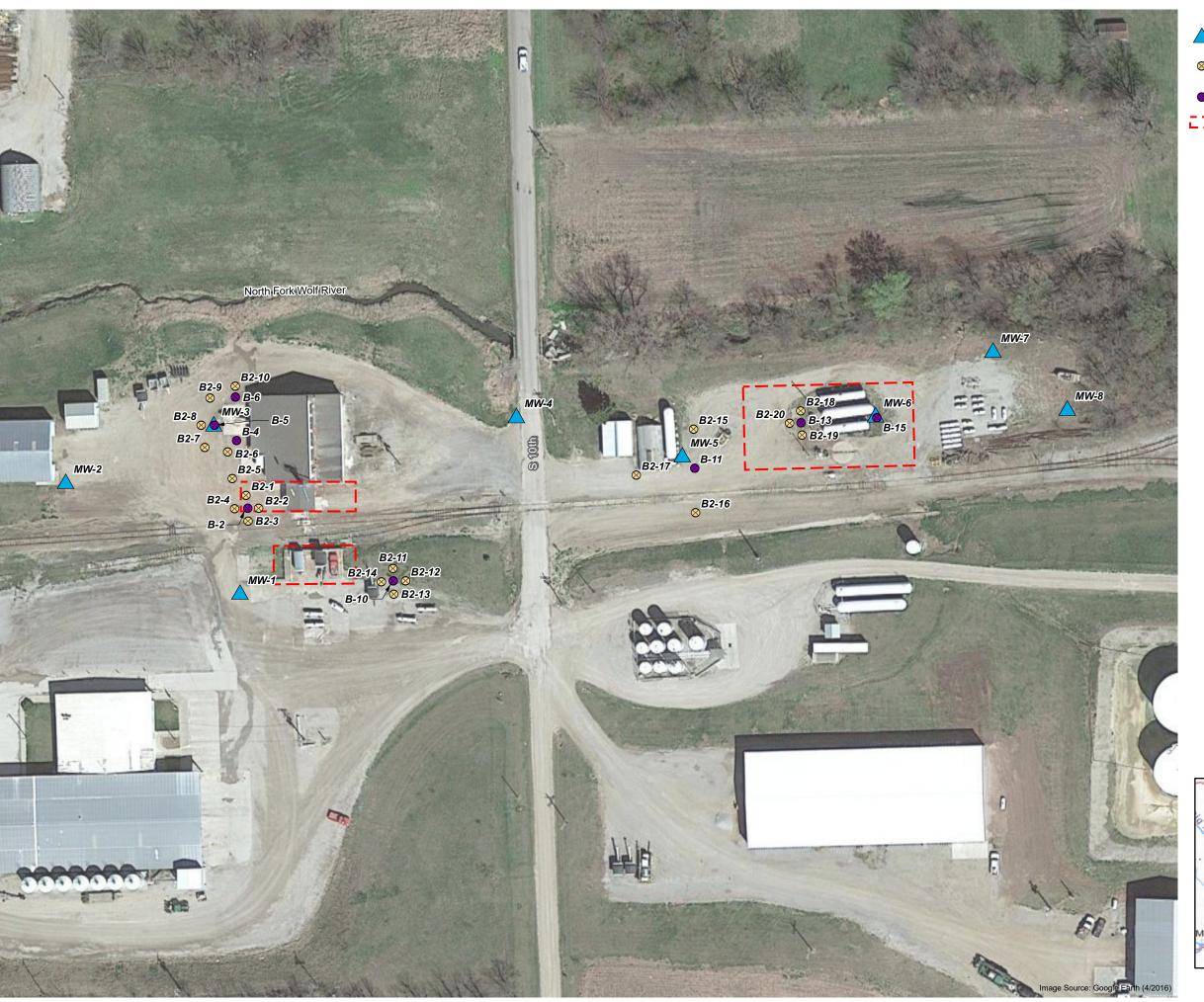
KOLAR DOC ID

(785) 296-3565 | K.S.A. 82a-1212 | v2022c

Original Record

WATER WELL RECORD (WWC-5)

OCATION OF WATER V	VELL												
Latitude	Longitude			Section		Township		Range	E W	Fraction	1/4	1/4	1/4
Datum	Elevation			County									
WATER WELL OWNER		l	WELL	WATER U	SE				NEAREST S	OURCE OF	POTENTIAL	CONTAMIN	IOITAI
Name									Source:				
Business			COME	PLETION					Distance		Directi	on	
Dusiness									from well:		from w	ell:	
Address						ll:encountered:		_ft.	Source descriptio	n:			
	(1) ft.; (2) ft.;						Source:						
Well location				ft.;					Distance		Directi	on ell:	
at owner's address			n	c water leve neasured be n (mm/dd	elow lan	l: ft. d surface			Source descriptio				
CONSTRUCTION				neasured al	• • •	d surface					ce of contan	nination	
Borehole interval:	Borehole dia	meter:	I .	n (mm/dd					within	100 feet.			
fromto ft.		in.	Estin	nated yield	l:	gpm			PERMIT &	ID NUMBEI	RS (AS REQI	JIRED)	
fromtoft.						ft. after	hou	ırs	DWR App	plication No).:		
Casing height above land						pumping					Code:		
If casing height is les			Pum	p installed			81			e:			
has a variance been	Pump installed? Yes No						KDHE UI	IC Class V F	Form Comple	eted: Yes	No		
*variance not require	0		Wate	r well disii	nfected?	Yes No			County Po	ermit: Yes	s No Perr	nit ID:	
or environmental re	Date disinfected (mm/dd/yy):						Lease Name & Well #:						
Casing type:			Δαμί	fer, if knov	A712 •				# of boreh	oles:	# of dewat	ering wells:	
Blank casing interval:		ft.											
Blank casing diameter:				LOGIC LO		TUO: 06V I		_					
Casing joints:			FRO	M TO) LI	THOLOGY IN	IIEKVAL	-5					
Weight:	_												
Wall thickness or gar													
Blank casing interval:		п.											
Blank casing diameter:													
Casing joints:													
Weight:	_												
Wall thickness or ga	uge no.:												
Grout interval:													
Grout material:													
Grout interval:			COM	MENTS									
Grout material:			COM	VILIVIS									
Savaan / narfarationt	orial.												
Screen / perforation mate				DACTOR"	C OD ! 4	NDOWNERS	CENTIF	CATION					
Screen / perforation ope Screen / perforation inter						NDOWNERS					41	, ,	
From ft. to						constructed			-		the stated		
						nd was comp	•			•			
Slot size u						ledge and be							
Fromft. to			und	er the bus	siness n	ame of							,
Slot sizeu	nıt		Kan	sas Water	Well C	Contractor's I	License l	No	uı	nder the au	thority of t	he designa	ated
Gravel pack intervals:			pers	on as defi	ined in	K.A.R. 28-30	0-2(j) an	nd signe	d and certif	ied by the	electronic s	ignature o	f the
Gravel pack not used		in	1			its submitta	•			•		5	
From ft. to _						R WELL OWN					\$5.00 for ac =	h construct	nd ver
Gravel pack not used		in	Selia (те сору ю	, vvAIEF	KANSAS DE			•			ii consti ucti	a wel
From ft. to _	ft.			Burea	au of Wa	ter, Geology S						12-1367	



Proposed Monitoring Well Locations

Proposed VCI Phase II Soil Sampling Locations

2022 VCI Locations with Elevated Contaminants of Concern

Source: Google Earth (4/2016)

Leavenworth Kansas City Kansa

Topeka Overland Park Lees Summ

Leased Area (from UPRR)

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Project No: B20000107

Drawing No: B2000107_Fig4_NewSample

Drawn By: ZS
Drawn Drawn: 4/29/2020
Checked By: DR
Last Modified: 3/23/2023

Project Information

Ag Partners - Hiawatha Voluntary Cleanup Investigation

708 South 10th Street

Hiawatha, Kansas

Proposed Sampling Locations

Figure 4