WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

WATER WELL RI	ECORD (W	NC-5)					OC ID	WELL ID_		
OCATION OF WATER W	/ELL				Ori	ginal Recor	d Correction	Chang	e in Wel	ll Use
Latitude	Longitude		Sec	ction	Township	Range	E W Fraction	1/4	1/4	1/4
Datum	Elevation		Со	unty			,,,			
ATER WELL OWNER			WELL WA	TER USE			NEAREST SOURCE OF F	OTENTIAL C	ONTAMIN	NATIO
ame							Source:			
usiness			COMPLET	TION			Distance	Direction	 n	
dollicoo							from well:	_ from we	d:	
ddress					ed well: vater encountered:	ft.	Source description:			
			(1)	ft.; (2	2) ft.;		Source:			
Vell location			(3)	ft.; (4	4) dry well		Distance from well:		n II·	
at owner's			Static wa	ter level i	n well: ft.		Source	_ 110111 110		
address			I	ured belo nm/dd/yy	w land surface):		description:			
orehole interval:	Borehole dia	natari		ured abov nm/dd/yy	ve land surface		No potential source within 100 feet.	e of contami	nation	
omto ft.							PERMIT & ID NUMBER	S (AS REQU	RED)	
		in.	I		gpm	,	DWR Application No.:			
omto ft.			water lev		ft. after		KDHE / EPA Project C			
asing height above land		in.	Darman in		pumping	_ gpm	Site Name:			
If casing height is less has a variance been a		No	rump m	staneu:	Yes No		KDHE UIC Class V Fo			N
*variance not require		NO	Water we	ell disinfe	cted? Yes No		County Permit: Yes	-		
or environmental rea			Date disi	nfected (1	mm/dd/yy):		Lease Name & Well #:			
asing type:							# of boreholes:			
lank casing interval:		ft.	Aquifer,	if known:			" of borelioles.	# Of dewater	ing wens.	
lank casing diameter:	in.		LITHOLO	GIC LOG						
Casing joints:			FROM	то	LITHOLOGY INTE	RVALS				
Weight:	_lbs/ft.									
Wall thickness or gau										
ank casing interval:		ft.								
ank casing diameter:	in.									
Casing joints:										
Weight:	_lbs/ft.									
Wall thickness or gau	ige no.:	_								
rout interval:f	t. to ft.									
Grout material:										
rout interval:										
Grout material:			COMMEN	ITS						
creen / perforation mate	rial:									
creen / perforation oper			CONTRAC	CTOR'S O	R LANDOWNERS CE	RTIFICATION				
reen / perforation inter			This wa	ter well v	was constructed	reconstru	cted pursuant to	the stated w	ater well	
Fromft. to							•			
Slot size ur					_		I certify the			
From ft. to				-	_		vell record was comple			
Slot size ur										
			Kansas	Water W	ell Contractor's Lice	ense No	under the aut	hority of th	e designa	ated
-	C 1 :		person a	as define	d in K.A.R. 28-30-2	(j) and signed	d and certified by the e	lectronic sig	gnature o	f the
		in	-				•	`		
						and ratain are	for your magains Eas -f &	E 00 for as al-	construct	.d
Gravel pack intervals: Gravel pack not used: Fromft. to Gravel pack not used:	ft.	in	person a	as define ted perso	d in K.A.R. 28-30-2 on at its submittal:	(j) and signed		lectronic sig	gnature	c

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367
(785) 296-3565 | K.S.A. 82a-1212 | v2022c

Form	WWC5.2 - Water Well Record	
Doc ID	1708645	-
Well Owner US ARMY CORPS OF ENGINEERS KANSAS CITY DISTICT		
Contractor	ontractor Environmental Works, Inc.	

Lithology

From	To	Lithology Intervals
0	1	topsoil,very fine,loamy,dark,brownish,bro wn,dry,loose,not cemented
1	2	clay,fine to coarse,sandy,pale,brownish,b rown,dry,loose,not cemented
2	3.5	clay,fine,clayey,dark,brownish ,brown,dry,loose,not cemented
3.5	4	limestone,fractured,light,yello wish,brown,hard,medium bedded
4	5	shale,moderately weathered,very light,brownish,brown,soft,med ium bedded
5	5.5	clay,fine,clayey,light,brownish, gray,dry,loose,not cemented
5.5	6.5	shale,fractured,light,brownish, gray,soft,medium bedded
6.5	7.5	shale,fractured,dark,grayish,br own,soft,medium bedded
7.5	10	shale,fractured,pale,brownish, brown,hard,medium bedded
10	12	limestone,fractured,pale,brow nish,brown,hard,medium bedded
12	14	shale,fractured,light,yellowish, brown,soft,very thinly bedded

Form	WWC5.2 - Water Well Record	
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Well Owner	US ARMY CORPS OF ENGINEERS KANSAS CITY DISTICT	
Contractor	ontractor Environmental Works, Inc.	

Lithology

Lithology				
From	To have have the	Lithology Intervals		
14	16	limestone,fractured,pale,brow nish,brown,hard,medium bedded		
16	17	shale,fractured,pale,brownish, brown,hard,medium bedded		
17	18	shale,fractured,very dark,grayish,gray,soft,medium bedded		
18	18.5	limestone,fractured,light,grayi sh,gray,hard,medium bedded		
18.5	19	shale,fractured,dark,grayish,gr ay,hard,medium bedded		
19	20	shale,fractured,very dark,grayish,gray,hard,mediu m bedded		
20	23	shale,fractured,very dark,grayish,gray,hard,mediu m bedded		
23	24	shale,fractured,light,grayish,gr ay,hard,medium bedded		
24	30	shale,fractured,very dark,grayish,gray,hard,mediu m bedded		