			WAIL	ER WELL RECORD	Form WWC-5	KSA 82a	1212		
	ON OF WAT		Fraction		_	on Number	Township Numb		Range Number
	McPhers		SE 1/2	·	/4	21	т 19	S I	2 E(W)
		d Elizabet	h, Galva,	address of well if located Kansas					
	R WELL OW	NER: Kans	as Departm	ment of Health a	and Enviro	onment	(KDHE) 01	958013	MW-5D
_	Address, Box	_ ,	es Field					ulture, Divisi	on of Water Resources
City, State, ZIP Code Topeka, Kansas					Application Number:				
3 LOCATE	E WELL'S LO	CATION WITH	4 DEPTH OF	COMPLETED WELL 4	46	ft. ELEVA	TION: Approx.	Surface	1545
→ AN "X"	IN SECTION	BUX:	Depth(s) Ground	dwater Encountered 1.		ft. 2	2	ft. 3	
ī	!]	!		C WATER LEVEL 1					
_	NW I	NE		np test data: Well water					
1	T I	1 ,		A. gpm: Well water					
W .		ı X		neter . 8.•.25in. to .					
2	-				5 Public water	, , ,	8 Air conditioning 9 Dewatering	•	
	SW	SE	1 Domestic 2 Irrigation				Monitoring well		
	! !	: 1		l/bacteriological sample s	-	-	_		
į L	'		mitted	pacteriological sample s	ubilitiod to bop		ter Well Disinfected?		No X
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concret	e tile			Clamped
1 Ste		3 RMP (S	R)	6 Asbestos-Cement	9 Other (s	specify below			·
(2)PV	/C	4 ABS	,	7 Fiberglass					X
		2	.in. to 3.4	ft., Dia	in. to .		ft., Dia	in. t	o ft.
Casing hei	ight above la	and surface	. 2	in., weight			ft. Wall thickness or g	auge No	Schedule.40
TYPE OF	SCREEN OF	R PERFORATIO	N MATERIAL:		(7)PVC		10 Asbesto	os-cement	
1 Ste	eel	3 Stainles	s steel 5 Fiberglass		8 RMP	8 RMP (SR) 11		Other (specify)	
2 Bra	ass	4 Galvania			9 ABS	9 ABS 12 No		ne used (open hole)	
SCREEN (OR PERFOR	RATION OPENIN			ed wrapped	ped 8 Saw cut		11 None (open hole)	
	ontinuous slo	$\overline{}$	fill slot		wrapped		9 Drilled holes		
	ouvered shutt		(ey punched	7 Torch 34 ft. to	cut 44		10 Other (specify) .		
SCREEN-I	PERFORATE	D INTERVALS:							
l ,	ODAVEL DA	CK INTERVALS		31 ft. to					
,	GRAVEL FA	OK INTERVALS	From	ft. to			m		ft.
6 GBOUT	T MATERIAL	. (1)Neat			(3)Bentor				
Grout Inter	rvals: From	m Q	.ft. to	2 Cement grout 9 ft., From		31	ft., From	f	t. to
What is th		urce of possible		·			tock pens		doned water well
1 Se	eptic tank	4 Late	ral lines 7 Pit privy			11 Fuel storage		15 Oil well/Gas well	
2 Se	ewer lines	5 Cess	s pool 8 Sewage lage			12 Fertilizer storage		16 Other (specify below)	
3 W	atertight sew	li C C	5 POO!	8 Sewage lage	oon	12 Fertil	izer storage	16 Other	(specify below)
Direction f		er lines 6 See		8 Sewage lago 9 Feedyard	oon			16 Other	
		er lines 6 See	page pit	9 Feedyard		13 Insec	cticide storage		
FROM	то		page pit	9 Feedyard	FROM	13 Insec	cticide storage		
0	то 0.5	Crushed	LITHOLOGIC Limestone	9 Feedyard C LOG Gravel		13 Insec	cticide storage		
0 0.5	0.5 3.0	Crushed Dark Bro	LITHOLOGIC Limestone wn, Lean t	9 Feedyard		13 Insec	cticide storage		
0 0.5 3.0	TO 0.5 3.0 8.0	Crushed Dark Bro	LITHOLOGIC Limestone wn, Lean to t Clay	9 Feedyard CLOG Gravel co Fat Clay		13 Insec	cticide storage		
0 0.5	0.5 3.0	Crushed Dark Bro Brown Fa Light Br	LITHOLOGIC Limestone wn, Lean to the Clay rown to Whi	9 Feedyard C LOG Gravel		13 Insec	cticide storage		
0 0.5 3.0 8.0	TO 0.5 3.0 8.0 13.0	Crushed Dark Bro Brown Fa Light Br Trace Sa	LITHOLOGIC Limestone own, Lean to t Clay rown to Whi	9 Feedyard C LOG Gravel to Fat Clay te Fat Clay,		13 Insec	cticide storage		
0 0.5 3.0	TO 0.5 3.0 8.0	Crushed Dark Bro Brown Fa Light Br Trace Sa	LITHOLOGIC Limestone own, Lean to the Clay rown to Whi and b Brown, Cl	9 Feedyard CLOG Gravel co Fat Clay		13 Insec	cticide storage		
0 0.5 3.0 8.0	TO 0.5 3.0 8.0 13.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S	LITHOLOGIC Limestone wwn, Iean to the Clay cown to Whi and Brown, Cl Sand	9 Feedyard CLOG Gravel to Fat Clay te Fat Clay, layey, Fine to		13 Insec	cticide storage		
0 0.5 3.0 8.0 13.0	TO 0.5 3.0 8.0 13.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir	LITHOLOGIC Limestone wm, Lean to the Clay cown to Whi and b Brown, Cl Sand ne to Mediu	9 Feedyard CLOG Gravel to Fat Clay te Fat Clay, layey, Fine to		13 Insec	cticide storage		
0 0.5 3.0 8.0	TO 0.5 3.0 8.0 13.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir Olive to	LITHOLOGIC Limestone wm, Lean to the Clay cown to Whi and b Brown, Cl Sand ne to Mediu	9 Feedyard CLOG Gravel to Fat Clay te Fat Clay, layey, Fine to m Sand own, Clayey,		13 Insec	cticide storage		
0 0.5 3.0 8.0 13.0 18.0 20.0	TO 0.5 3.0 8.0 13.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir Olive to	LITHOLOGIC Limestone wm, Iean to the Clay cown to Whi and Brown, Cl Sand he to Mediu Light Bro	9 Feedyard CLOG Gravel to Fat Clay te Fat Clay, Layey, Fine to m Sand own, Clayey, nd		13 Insec	cticide storage		
0 0.5 3.0 8.0 13.0 18.0 20.0	TO 0.5 3.0 8.0 13.0 20.0 41.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir Olive to	LITHOLOGIC Limestone wm, Iean to the Clay cown to Whi and b Brown, Cland condent of Medium b Light Brown, Medium Sar	9 Feedyard CLOG Gravel to Fat Clay te Fat Clay, Layey, Fine to m Sand own, Clayey, nd		13 Insec	cticide storage		
0 0.5 3.0 8.0 13.0 18.0 20.0	TO 0.5 3.0 8.0 13.0 20.0 41.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir Olive to	LITHOLOGIC Limestone wm, Iean to the Clay cown to Whi and b Brown, Cland condent of Medium b Light Brown, Medium Sar	9 Feedyard CLOG Gravel to Fat Clay te Fat Clay, Layey, Fine to m Sand own, Clayey, nd		13 Insec	cticide storage		
0 0.5 3.0 8.0 13.0 18.0 20.0	TO 0.5 3.0 8.0 13.0 20.0 41.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir Olive to	LITHOLOGIC Limestone wm, Iean to the Clay cown to Whi and b Brown, Cland condent of Medium b Light Brown, Medium Sar	9 Feedyard CLOG Gravel to Fat Clay te Fat Clay, Layey, Fine to m Sand own, Clayey, nd		13 Insec	cticide storage		
0 0.5 3.0 8.0 13.0 18.0 20.0	TO 0.5 3.0 8.0 13.0 20.0 41.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir Olive to Fine to Brown to	LITHOLOGIC Limestone wm, Iean to the Clay cown to Whi and Brown, Cl Sand he to Medium Light Brown Medium Sar Red-Brown	9 Feedyard CLOG Gravel to Fat Clay Lee Fat Clay, Layey, Fine to mm Sand own, Clayey, ad n Fat Clay	FROM	13 Insec How ma TO	cticide storage any feet? PLUG	GGING INTE	RVALS
0 0.5 3.0 8.0 13.0 18.0 20.0	TO 0.5 3.0 8.0 13.0 20.0 41.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir Olive to Fine to Brown to	LITHOLOGIC Limestone who, Lean to Clay cown to Whi and b Brown, Cl Sand he to Medium b Light Brown Medium Sar b Red-Brown	9 Feedyard CLOG Gravel to Fat Clay te Fat Clay, Layey, Fine to mm Sand own, Clayey, nd n Fat Clay	FROM	13 Insection How ma	onstructed, or (3) plug	iged under	my jurisdiction and was
0 0.5 3.0 8.0 13.0 18.0 20.0	TO 0.5 3.0 8.0 13.0 18.0 20.0 41.0 44.0	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir Olive to Fine to Brown to	LITHOLOGIC Limestone who, Lean to the Clay cown to Whi and b Brown, Cl Sand he to Medium b Light Brown con Red-Brown con Red-Brown con Red-Brown con Red-Brown	9 Feedyard C LOG Gravel to Fat Clay te Fat Clay, layey, Fine to m Sand own, Clayey, nd n Fat Clay	FROM	13 Insection How ma	onstructed, or (3) plug	iged under of my knowle	my jurisdiction and was
0 0.5 3.0 8.0 13.0 20.0 41.0	TO 0.5 3.0 8.0 13.0 18.0 20.0 41.0 44.0 RACTOR'S of on (mo/day bill Contractor)	Crushed Dark Brown Fa Light Br Trace Sa Olive to Medium S Tan, Fir Olive to Fine to Brown to	LITHOLOGIC Limestone who, Iean to the Clay cown to Whi and b Brown, Cl Gand ne to Mediu b Light Brown Medium Sar b Red-Brown Red-Brown Red-Brown A16	9 Feedyard CLOG Gravel to Fat Clay te Fat Clay, Layey, Fine to mm Sand own, Clayey, nd n Fat Clay	FROM	13 Insection How ma	onstructed, or (3) plug on (mo/day/yr)	iged under	my jurisdiction and was