<b>3</b> W	
ater Resources	
Ft. 0 <b>9/17/13</b> Gpm	OFFICE U
Gpm. Ft. n well Specify below) W-22	SEONLY
yr sample was No <b>X</b>	
Clamped	
X	
ft.	
e (open hole)	7
رب عرب عاد مایا درد با داد با داد درد براگر رب عربا نیاد عادی درد با درد	

	ON OF WATE					1	ion Number	Township Nu	ımber	Range	Number	
County:	McP	herson	SE 1/4		4 SW		22	т 19	s	R	3	W
Distance and	d direction fro	om nearest	town or city street a	ddress of well i	f located withi	n city?	7 10 10 10 10	, com o <del>o o</del>				
				of E 1 <sup>st</sup> and	440' east o	of Kit BI	vd, McPhe	erson, KS		<del></del>		
			atham Proper									
RR#, St. Add	dress, Box #	: 122	5 Countryside	Dr				Board of Agric	ulture, Divis	sion of Wat	er Resourc	es
City, State, 2	ZIP Code	: McF	Pherson, KS 67	7460	The second secon		<del></del>	Application Nu	mber:	-	<del></del>	
3 LOCATE	WELL'S LO	CATON W	ITH 4 DEDTH OF	COMPLETED	(Λ/Œ) I	75	# ÉLEV	ATION:	14	193 77		
AIN X: IIV	N SECTION E	SUA.	DUEPIN OF	COMPLETED	VVELL	65	ال التاليان العام	WITOIN THEFT	म्मान्यम्बद्धीः स्थ	2	يا أم إمَّا وو حراج أمَّا في في أمَّا وا	-, 2020 1234
i [		arter property	Depun(s) Groun	owater Encour	itered 1.5	16 "	l Prejudente jeden Projudente jeden	2 urface measured c	n marang <sup>11</sup> 1. Santanan di dalam di k		/17/13	Ft.
	J., 1	i.	WELLSSIATI	C WAIER LEV	EL OO.	10 IC. I	below land s	unace measured c	in morday/y	//	11111X	
	NW	NE						t. after				/m.
Mile W	i I	i i	Est. Yield	Gpm:	Well water wa	s	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	t. after	Hours p	umping	Gp	m.
₹ W		<del></del>	E Bore Hole Diam WELL WATER 1 Domest 2 Irrigation	neter 6.5	In. to	<i>/</i> 5		ft. and	in 14	, to 	Din	Ft.
	_ SW	SE	1 Domest	ic 3 Feed lo	AS: 5 Publi t 6 Oil fie	c water st eld water s	ippiy supply	9 Dewatering	109 11 12	Other (Sr	well ecify belov	ν) 
		- OL	2 Irrigation	n 4 Industri	ol 7 Lowe	and dard	on /domestic	) 10 Monitoring	Mell	MΛ	1-22	~ L
<b>V</b>	X											
Entwice .	S			l/bacteriologica	il sample subr	nitted to D		Yes No <b>X</b> ter Well Disinfecte			sample was lo <b>X</b>	3
F TYPE OF	T DI ANICON	01101105	Submitted	(F. ) A ( : )	Alama	0 0						
اسبنت	F BLANK CA							CASING JOIN			namped	
1 Ste			MP (SR)		s-Cement	9 Otner (	specify below	w)	Welde	~~~~		4
2 PV	<u> </u>	4 AE	BS	7 Fibergla	iss		- بروحاء برداد باد با		Threa	ded	<u>X</u>	
Diank analas	a dlamator	2	in. to 5	n Ft.,		In t	•	ff Dia		in to		ft
DIAHK CASHIY	y ulametei	, a sa a sa	FILISH	Dia uniahi	SCL	140	l be /ft	Mall thickness or	aguad No	m. to		1.
			FLUSH	_ in., weight _		, <del>, ,</del> , ,	LDS./II.	vvali trickriess or	gauge No.	aankeende ht	****	
			TION MATERIAL:	e encodo		<u> </u>	PVO	10 Asbe	stos-cemei • (assaif.)	TIC .		
1 Stee			ainless steel	5 Fibergia	ISS	ğ	ABS	11 Othe 12 None	(specify)	n hole)		
2 Bra			alvanized steel :NINGS ARE:		e tile 5 Gauzed v			8 Saw cut			onen hole)	
			3 Mill slot	والمستجد المستحد المستحد	6 Wire wrap			9 Drilled holes		i i i i i i i i i i i i i i i i i i i	open note)	
	ntinuous slot		4 Key punched		7 Torch cut			10 Other (speci	fω			
SCREEN-PE	ERFORATED	Y IIN LELKAY						rom				
20.00	enter auren aktorio en en		From	40	L, LO	7E	الماليونون	rom	الوال	). Tanananan		Ft.
SAN	ND PACK INT	ERVALS:						rom				
		.,	From	Charles of Charles and Charles	t. to			rom		)		Ft.
6 GROUT I	MATERIAL:	1 N	eat cement				onite	4 Other				-:
Orant Intonia	olo Eromo	0.5	ft. to 46	Ft.	46	Ft.	48	ft. From		ft to		ff.
			ble contamination:	FFF FF (LIGHTS)				ock pens		indoned wa		"
			4 Lateral lines	7	Pit privy			storage		well/ Gas w		
									1,175 14.71			
	wer lines		5 Cess pool		Sewage lag	oon		zer storage		er (specify		لبنج
	tertight sewe	r lines	<ol><li>Seepage pit</li></ol>	. 9	Feedyard			icide storage	Col	ntamina	tea Site	1
Direction from	· · · · · · · · · · · · · · · · · · ·	<del>Traineal</del> T	ويهتم وينسبن والمستحيث		<del></del>	<del>1-11-1</del>	How many		ibumbhi		<del></del>	
FROM	ТО	CODE		LOGIC LOG		FROM	ТО	PLU	IGGING IN	TERVALS		
0	2		Topsoil	ر من المراجعة			<u> </u>	<del></del>			<del></del>	
2	31	<u> </u>	Silty Clay	<del>- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1</del>				<del></del>		<del></del>		
31	40	-	Sandy Clay				<u> </u>					
40	43		Wet Sand				<del>  </del>				<del></del>	
43 E6	56 70		Silty Clay				<del> </del>	<del></del>		, .,	· · · · · · · · · · · · · · · · · · ·	
56 70	70 72	<del> </del>	Sandy Clay Limestone			· · · · · · · · · · · · · · · · · · ·					<del>~ ; ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~</del>	
70 72	75	-	Sandy Clay			<del></del>	<del> </del>			<del>n da de de como</del>		
75	TD	+	End of Boreho	ile		· · · · · · · · · · · · · · · · · · ·					<del>``````````````````</del>	
-10	10		End of Dorone	r, <b></b>				an general and a second section by a section of the second section of the sectio	<del></del>			$\dashv$
		-						<del> </del>				
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7 CONTRA	ACTOR'S OR	LANDOW	NER'S CERTIFICAT	FION: This wat								
Completed of	on (mo/day/yı	r)	09/	16/13				ue to the best of n				
	Contractor's I	License No	).	585				cord was complete				
أنما فأمالا متاسيان	ومعلاك والأساكانيا	mu <b>e</b>	Associa	ted Enviro	nmental.	Inc	D	v (clanaturo) Br	L valbs	Johnson	n .	
INSTRU	UCTIONS: PI	ease fill in b	lanks and circle the co	rrect answers. S	end three copi	es to Kansa	as Departmen	t of Health and Envir	grment, By	eau of Wate	er <b>J</b> opeka,	
Kansas	66620-0001.	Telephone	: 913-296-5545. Send	one to WATER	WELL OWNER	R and retain	one for your	records.`	1.18.000 8761	(2) (19	THO A	4

WATER WELL RECORD Form WWC-5 KSA 82a-1212