Description	, k			WATI	ER WELL RECO	ORD Forr	n WWC-5	KSA 82a-1	212			
WATER WELL OWNER Kansas State University Water Well Comment Water Landfill, north of Kimball Avenue Water Reacure Wa	1 LOCATIO									ımber		
MATER WELL OWNER: Kansas State University Mathematical Research Security Securit			lley	NW ¼	SE ½	SE	1/4	1	T 10	S	R	7
Description	Distance and	direction fro	m nearest tow					f Kimball A	Avenue			
Standardees, Box 8	WATERV	VELL OWNE	R · Kansa				,					
International Content of the Conte			, itaniou	5 Otato Offiv	orony				Roard of Agric	ulture Divi	ision of Wat	er Resource
DePPH OF COMPLETED WELL 25 1.3 3	ity, State, Z	IP Code	Manha						Application Number:			
WELL STATIC WATRIEVES ft. below land surface measured on moldayly Well STATIC WATRIEVES ft. below land surface measured on moldayly Well STATIC WATRIEVES ft. below land surface was ft. after hours pumping G Ft. vield Gpm: Well water was ft. after hours pumping G Ft. vield Gpm: Well water was ft. after hours pumping G Ft. vield Gpm: Well water supply 8 Air conditioning 11 Injection well ft. vield Gpm: Well water supply 9 Dewbetring 12 Other (precip) 12 Injection well 12 Injection well 12 Injection well 13 Injection well Ft. ft. was an demonstration of the water supply 10 Dewbetring 12 Other (precip) 12 Injection well Ft. ft. was an demonstration of the water supply 10 Dewbetring 12 Other (precip) 12 Injection well Ft. ft. was an element of the water supply 10 Dewbetring 12 Other (precip) 12 Injection well Ft. ft. was an element of the water supply 12 Other (precip) 12 Injection well Ft. ft. was an element of the water supply 12 Other (precip) 12 Injection well Ft. ft. was an element of the water supply 12 Other (precip) 12 Injection well Ft. ft. was an element of the water supply 13 Other Well Water was Ft. was an element of the water supply 14 Injection well Ft. ft. was an element of the water supply 15 Other Well Water was Ft. was an element of the water supply 15 Other Well Water was Ft. was an element of the water supply 15 Other Well Water was Ft. was an element was Ft. was an element water was Ft. was an element water was Ft. was an element was	AN "X" IN	WELL'S LOC SECTION B	CATON WITH OX:	4 DEPTH OF (COMPLETED	WELL	25	ft. ELEV	/ATION:			
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Pump test datal: Well water was Ft. after hours pumping O SEL Yield Opm: Well water was Ft. after Hours pumping O SEL Yield Opm: Well water was Ft. after Hours pumping O SEL Yield Opm: Well water was Ft. after Hours pumping O SEL Yield Opm: Well water was Ft. after Hours pumping O SEL Yield Opm: Well water was Pt. after Hours pumping O SEL Yield Opm: Well water was pumping O SEL Yield Opm: Well Well American American Water was pumping O SEL Yield Opm: No. X If yes, mockeylyr sample was a chemical-bacteriological samples submitted to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submitted to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submitted to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submitted to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submited to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submited to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submited to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submited to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submited to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submited to Department? Yes No. X If yes, mockeylyr sample was a chemical-bacteriological samples submited to Department? Yes No. X If ye	†		i i	WELL'S STATIC	WATER LEV	EL -	ft.	below land s	urface measured of	on mo/day/	'yr	
Est, Yield Comment Similar Comment Similar S		NW	NE									
Elbore hole Demmeter Secret No. Secret	93	l l										
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P-2 Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, modatylyr sample we				WELL WATER	TO BE USED A	AS: 5 Pul	olic water su	upply	8 Air condition	ning 1	1 Injection	well secify below)
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldarylyr sample was water Well bainfecter? Yes No X		- SW										
Submitted	v	!										
1 Stel 3 RMP (SR)		S	- Septimore of the suppression and suppression		/bacteriologica	l sample su	bmitted to 1.					
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Throaded X	5 TYPE OF	BLANK CAS	SING USED:		5 Wrough	t Iron	8 Concre	ete tile	CASING JOIN	ITS: Glue	d C	Clamped
2 PVC	1 Stee	el	3 RMP((SR)	· ·							
Stank casing diameter 2	2 PVC	Marie and Commission of Commis	4 ABS		7 Fibergla	SS				Thre	aded	Х
Description	browner		Busconse		Ft.,				Establishment Company of the Company	DECEMBER OF THE PROPERTY OF TH	acestratella state a	
TYPE OF SCREEN OR PERFORATION MATERIAL:	Blank casing	diameter	<u></u>	in. to 16	D ia		In. t	0	ft., Dia		in. to	ft
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2 Brass					E Elbauala							
1 Continuous siot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole									12 None	r (specify) - used (on	en hole)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes										s acca (op	11 None	(open hole)
SCREEN-PERFORATED INTERVALS: From 16 ft. to 25 ft. From ft. to				ENTERNMENT OF STREET,	CONTRACTOR CONTRACTOR CONTRACTOR							
SCREEN-PERFORATED INTERVALS: From 16 ft. to 25 ft. From ft. to	2 Louv	vered shutter		Влочна изможником институты на принципанти.	ACMEDITY OF A SECURITY OF THE	7 Torch	cut		10 Other (spec	ify)		
From 13 ft. to 25 ft. From ft. to	SCREEN-PE	RFORATED	INTERVALS	: From	16 ft	. to	25	ft. F	rom	ft.	to	ft
SAND PACK INTERVALS:					ft							
From	SAN	D PACK INT	ERVALS:	From	13 ft							
Grout Intervals From 2 0.5 ft. to 5 From 3 5 to 13 ft. From ft. to What is the nearest source of possible contamination: 1 Septic tank				From	ft		- Verenser bereitster					F
Grout Intervals From 2 0.5 ft. to 5 From 3 5 to 13 ft. From ft. to What is the nearest source of possible contamination: 1 Septic tank	6 GROUT N	MATERIAL:	1 Neat	cement 2	2 Cement grou	ıt	3 Ben	tonite	4 Other			
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 7.5 Topsoil, grades to Silty Clay 7.5 20 Clay 20 22 Silt 22 23.5 Sand 23.5 24 Clay 24 24.5 Sand 24.5 25 Shale 25 TD End of Borehole 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (x) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and water well was (x) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and water well contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) 10/10/11	Crout Intonia	do Erom?	0.5	ft to 5	Ft.	5	Ft.	13	ft From		ft to	ft
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under the business name of Associated Environmental, Inc. By (signature) Bradley J. Johnson	Water Well C	Contractor's L	icense No.		585							
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water) Toucka.	inder the bu	siness name	of	Associa	ted Enviro	nmenta	l, Inc.	Ε	By (signature) Bi	adley J	. Johnson	on .
	INSTRU	ICTIONS: Ple	ease fill in blank	ks and circle the cor	rrect answers. S	Send three co	pies to Kans	as Departmer	nt of Health and Env	ironment, B	ureau of Wat	er)Togeka,
Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	Kansas	bbb20-0001.	relephone: 91	3-296-5545. Send	one to WATER	WELL OWN	ı⊏K and retai	n one for your	records.	(1600	HIKL	g hor