Russell  Rus	*			۱۸/۸۱	ER WELL	RECORD	Form V		SA 82a-121	2 Township No	mher	Range Numb	er
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TER WELL OWNER: Kansas Department of Health and Environment  St. Address, Dax # : 1000 SW, Jackson St. Suite 410  Application Nomber: 1000 SW, Jackson St. Suite 410  N		-	_ 88	BINN 16	NE	f well if loca	ited within	ر ۱ city?	7 2 1				
St. Address, Box # 1000 SW. Jack KS. 66612-1367 Topeka, KS. 66612-1367 N N N WELL'S STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 WELL'S STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW LSE TYPEK STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 WELL'S STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface flowers and surface flowers are surface for flowers are surface flowers are surface for flowers are surface flowers are	ice and dire	ction from r	nearest tov	n or city street a	6	15 W. Wi	chita, R	ussell KS.					
St. Address, Box # 1000 SW. Jack KS. 66612-1367 Topeka, KS. 66612-1367 N N N WELL'S STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 WELL'S STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW LSE TYPEK STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 WELL'S STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface measured on moldryly 12/10/2009 SW SE STATIC WATER LEVEL 8.65 f. below land surface flowers and surface flowers are surface for flowers are surface flowers are surface for flowers are surface flowers are	ATER WELL	OWNER:	Kansa	s Departme	nt of F	lealth ar	nd Env	ironment		Dd of Agric	ultura Div	ision of Water Res	ources
Table 2.P Cools   Topkes   Top	O. A.J.J.	Dov# '	1000 3	AVV. Jackson	1 Ot. O	uito 7 i v						7/3/011 01 114/01	
Depths of COAPEMETED WELL 14.76 in. ELEXATION   1.0   Depths of Coanemates Encountered 11.5   9 in. 2   1.3   Depths of Coanemates Encountered 11.5   9 in. 2   T. after   hours pumping   Cpr   No. 2   Depths of Coanemates Encountered 11.5   9 in. 2   T. after   hours pumping   Cpr   Depths of Coanemates   Depths of Coanemates   Depths of Care	Ctata 7ID C	'ode '	Горек	a, NS. 000 i	2-1301								
Depth(s) Groundwater Encountered11.5	CATE WE	L'S LOCA	I OM MILL	4 DEPTH OF	COMPL	ETED WEL	L	14.76	ft. ELEVA	ATION:			
Est. Yield Gpm: Well water was Ft. after Hours pumping Gpm: Well water was St. 25 in. 10	1 "X" IN SE	CHON BOX	<b>\.</b>	Depth(s) Grou	ndwater I	Encountere	d11.5	9	ft.	2	ft.	12/10/2	วีดีอี ่
Est. Yield Gpm: Well water was Ft. after Hours pumping Gpm: Well water was St. 25 in. 10		N		WELL'S STAT	IC WATE	R LEVEL	8.6	5 ft. bel	ow land su	rface measured	on mo/da)	y/yi	Gpn
Est. Yield Cymr. Well water was 15 f. a. am. 1. 10 more 15 logical process of the				Pu	mp test d	lata: Well	water wa	s	Ft.	after	nours	pumping	Gpr
Bore Hole Diameter WELL WATER TO BE USED AS. Public water supply Owertang 11 Injections well Very Corp. In the Commentary of the Commentar	1 1		<u>.</u>	Est. Yield	G	pm: Well							
2   Irrigation   4   Industrial   7   Lawn and garden (domestic)   10   Monitoring well   Was a chemical/bacteriological sample submitted to Department? Yes   No X   Was a chemical/bacteriological sample submitted to Department? Yes   No X   Was a chemical/bacteriological sample was well with the control of the contro	N	W	NE	Bore Hole Dia	meter	8.625 li	n. to	10		8 Air conditio	ning	11 Injection well	 
2   Irrigation   4   Industrial   7   Lawn and garden (domestic)   10   Monitoring well   Was a chemical/bacteriological sample submitted to Department? Yes   No X   Was a chemical/bacteriological sample submitted to Department? Yes   No X   Was a chemical/bacteriological sample was well with the control of the contro	W			E WELL WATER	RTOBE stic 3 f	Feed lot	6 Oil fi	eld water sup	ply	9 Dewatering		12 Other (Specify	pelow
Was a chemical/bacteriological sample submitted to Department? Yes No X Submitted Subm							7 1	and aarden	(domestic	10 Monitorin	g well 📙	IAIAA-O	
Substance   Subs	s	w	SE	Was a chemic	al/hacter	iological sa	mple sub	mitted to Dep	artment?	res No 🖍	II yo	3, moracy, y, comp	le was
/PE OF BLANK ÄSING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify) below) 2 PVC 3 ABS 7 Fiberglass Ft., In. to 5 Dia In. to 1bs./ft. Wall thickness or gauge No. 2 In. to 5 Dia SCH 40 PVC 10 Asbestos-cement 2 In. to 5 Dia SCH 40 PVC 11 Asbestos-cement 2 OF SCREEN OR PERFORATION MATERIAL: 3 Stainless steel 3 Stainless steel 6 Concrete tile		i	i		an Busie.				vvai	GI AAGII DISHINGON			
1 Steel 3 RMP (SR) 7 Fiberglass 1 to 5 Dia In. to 1	(DE OF DI	ANIK (SASI)	NG USED:		5	Wrought Iro	on	8 Concrete	tile	CASING JOI	NTS: GIL	iegCignit	eu
2 PVC 4 ABS 7 Fiberglass 8 RMP (SR) 10 Asbestos-cement 10 SCH 40 Lbs./ft. Wall thickness or gauge No. 10 Asbestos-cement 11 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 12 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Routered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 15 ft. From 1 ft. to 15 ft. From 1 ft. Torch 15 ft. From 1 ft. to 15 ft. From 1 ft. Torch 15 ft. From 1 ft. Torc		ANK CASII	3 RMF	(SR)	6	Asbestos-C	Cement	9 Other (sp	ecify belov	v)			
The property and source and surface of SCREEN OP PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 9 ABS 12 None used (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 10 Other (specify)  1 Continuous slot 3 Milli slot 6 Wire wrapped 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 15 ft. From ft. to 15 ft. From f			_		7	Fiberglass				<b>-</b>	l ni	readed	
The property and source and surface of SCREEN OP PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 9 ABS 12 None used (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 10 Other (specify)  1 Continuous slot 3 Milli slot 6 Wire wrapped 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 15 ft. From ft. to 15 ft. From f	2 PVC				E	Ft.,		In to		ft., Dia		in. to	
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Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   17 Other (specify)	na heiaht a	bove land s	unace			eigiit		7 0	VC	110 Ast	pestos-cer	ment	
2 Brass 4 Galvanized steel EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous siot 2 Louvered shutter 4 Key punched 5 ft. to 6 Vitre wrapped 1 Coher (specify) 7 Torch cut 1 Coher (specify) 1 Coher (		EEN OR PE	RFORAII	ON MATERIAL.	5	Fiberglass		8 R	MP (SR)	11 Oth	ner (specii	ry)	
EEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  1 Continuous slot  3 Mill slot  4 Key punched  From  5 ft. to  5 ft. to  5 ft. From  5 ft. to  5 ft. From  5 ft. to  5 ft. From  6 ft. to  6 From  7 From  7 ft. to  6 From  8 Sentonile  4 Other  6 Sentonile  6 Severage lagoon  1 Septit tank  1 Septit tank  4 Lateral lines  1 Septit tank  4 Lateral lines  5 Cess pool  8 Sewage lagoon  1 Severiles storage  1 Septilizer storage  2 Sewer lines  3 Sewage lagoon  3 Sewage lagoon  3 Sewage lagoon  4 Severage lagoon  5 Septilizer storage  5 Sewage lagoon  6 Severage lagoon  1 Septilizer storage  1 Septilizer storage  1 Sept			3 Star 4 Galv	vanized steel	6	Concrete ti	ile	0 / .	BS	12 No	ne usea (	open noie) 11 None (opei	n hole)
1 Continuous slot 3 Milli slot 4 Key punched 7 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Cement grout 1 Torch cut 1 Neat cement 2 Neat	2 Brass	ERFORAT	ION OPEN	IINGS ARE:								11 (101/2 (-)	•
2 Louvered shutter 4 Key punched	1 Contin	uous slot	;	3 Mill slot						10 Other (spe	cify)		
SAND PACK INTERVALS:  From 4 ft. to 15 ft. From ft. to ft. From ft. Fr. From ft. Fr. Fr. From	2 Louve	red shutter		4 Key punched	_			4 5	ff !	From		ft. to	<b></b>
SAND PACK INTERVALS:  From ft. to ft. From ft.	REEN-PER	FORATED	INTERVAL	S: From		π. υ # #	·		ft. 1	From		ft. to	
From ft. to ft. to ft. ft. from ft. to ft.				From	<b>A</b>	ft t	o	15	ft.	rom		ft. to	
Abandoned water well intervals From 2	SAND	PACK INTE	-RVALS:						ft.	From		ft. to	
ut Intervals From 2 .5 1.5 2 From 3 2 to 4 ft. From 1.0 Livestock pens 14 Abandoned water well at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well  2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1 Silty Clay (CL), dark brown 15 Silty Clay (CL), dark brown 15 Silty Clay (CL), pellow-orange 16 Silty Clay (CL), pellow-orange 17 Silty Clay (CL), pellow-orange 18 Silty Clay (CL), pellow-orange 19 Silty Clay (CL), pello			1 No		2 Cer	nent grout		3 Bento	onite	4 Other			
ut Intervals From 2	GROUT MA	ATERIAL:	i Ne	at centeric		Ft.	ົ	Ft.	4	ft. From		ft. to	
at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/ Gas well Ontaminated Sit 16 Other (specify below) Contaminated Sit 18 Insecticide storage How many feet?  RROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  19 Feedyard TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  10 .5 Topsoil, silty clay loam 15 Silty Clay (CL), dark brown 16 Silty Clay (CL), olive-grey 17 Insection from well?  18 FROM TO CODE CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  19 Feedyard  10 PLUGGING INTERVALS  10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction are completed on (mo/day/yr)  18 Vater Well Contractor's License No. See The Nusiness name of Associated Environmental, Inc.  10 Oil well/ Gas well Onter (specify below) Contaminated Sit Onter (specify below) Contaminated Sit Other (specify below) Contaminated Sit	ut Intervals	From2	.5	1.5	2	From3 _			10 Lives	stock pens	14	Abandoned water	well
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage How many feet?  Contaminated Site section from well?  ROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O .5 Topsoil, silty clay loam .5 5 Silty Clay (CL), dark brown .5 14 Silty Clay (CL), olive-grey 14 15 Silty Clay (CL), vellow-orange 15 TD End Borehole  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction at a completed on (mo/day/yr) 12/8/2009 And this record is true to the best of my knowledge and belief. Kamompleted on (mo/day/yr) 12/8/2009 This Water Well Record was completed on (mo/day/yr)  Associated Environmental, Inc.  By (signature)  Bradley Johnson  Bradley Johnson	at is the ne	arest sourc	e of possib	le contamination	1:						15	Oli Well/ Gas Well	
2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  3 Watertight sewer lines 6 Seepage pit 9 Feedyard How many feet?  4 How many feet?  5 CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  6 Seepage pit 9 Feedyard How many feet?  5 TOPSOII, silfty clay loam TO PLUGGING INTERVALS  7 Silfty Clay (CL), dark brown Silfty Clay (CL), olive-grey Silfty Clay (CL), olive-grey Silfty Clay (CL), yellow-orange Silfty Clay (CL), olive-grey Silfty Clay (CL), yellow-orange Silfty Clay (CL), yellow-orange Silfty Clay (CL), yellow-orange Silfty Clay (CL), olive-grey Silfty Clay (CL), yellow-orange Silfty Clay (CL), yellow-orange Silfty Clay (CL), yellow-orange Silfty Clay (CL), yellow-orange Silfty Clay (CL), olive-grey Silfty Cla								agoon	12 Ferti	lizer storage	16	Other (specify bel	ow)
Watertight sewer lines    How many feet?				•		_		-			,	Contaminated	3 510
TO CODE LITHOLOGIC LOG FROM TO  Solity Clay (CL), dark brown  Solity Clay (CL), dark brown  Solity Clay (CL), olive-grey  LITHOLOGIC LOG FROM TO  Topsoil, silty clay loam  Solity Clay (CL), dark brown  Solity Clay (CL), olive-grey  LITHOLOGIC LOG  FROM TO  CORRECTED  CORRECTED  And this record is true to the best of my knowledge and belief. Kansompleted on (mo/day/yr)  LIZHOLOGIC LOG  Associated Environmental, Inc.  By (signature) Bradley J Johnson  Maren business name of  Associated Environmental, Inc.  By (signature) Bradley J Johnson			lines	o Seepag	, pit	_			How man	y feet?		O INTERVALO	
0 .5 Topsoil, silty clay loam .5 .5 Silty Clay (CL), dark brown .5 .14 Silty Clay (CL), olive-grey .14 .15 Silty Clay (CL), yellow-orange .15 .TD End Borehole  CORRECTED  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction at And this record is true to the best of my knowledge and belief. Kans ompleted on (mo/day/yr) .// Alexer Well Contractor's License No  S85 This Water Well Record was completed on (mo/day/yr) 1/6/20 .// Secondary the pursiness name of Associated Environmental, Inc.  Bradley J Johnson  Bradley J Johnson			CODE	LI	HOLOG	IC LOG		FROM	ТО		LUGGIN	GINTERVALS	
Silty Clay (CL), dark brown  Silty Clay (CL), olive-grey  14				Topsoil, sil	y clay	loam							
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TD End Borehole    CORRECTED	5			Silty Clay (	CL), oli	ıve-grey							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction at Contractor's OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction at And this record is true to the best of my knowledge and belief. Kans Order Well Contractor's License No.  585  This Water Well Record was completed on (mo/day/yr)  This Water Well Record was completed on (mo/day/yr)  This Water Well Record was completed on (mo/day/yr)  Associated Environmental, Inc.  By (signature)  Bradley J Johnson  Associated Environmental, Inc.  By (signature)  Bradley J Johnson			ļ	Slity Clay (	ole, ye	11044-016	AII Y						
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ASSOCIATED LITTER PARTY TO PER THE PARTY	CONTRA	CTOR'S O	RLANDOV	VNER'S CERTIF	1041101 1 <b>2/8/2</b> 0	v. 11115 wat 109	C1 44211 445	And th	nis record i	s true to the best	of my kn	owledge and belief	. Kans
ASSOCIATED LITTER PARTY TO PER ASSOCIATED LITTER PARTY	ompleted of	n (mo/day/	/r)			585		This V	Vater Well	Record was com	pleted on	(mo/day/yr) 1	0/20
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	nder the bu	ISINESS NAM	le OT Please fill in						sas Departr	nent of Health and	Environme	ant, Dureau Of Water,	) A