Notice Section Secti	[1][OCATI	ON OF WAT	ED WELL	W Fraction	ATER WELL RECO	ORD For		KSA 82a-1 tion Number		mbor	Panga Number
WATER WELL OWNER KeVin Stone Sto	County	Mont	er well:	, SW	v NW v	WIA					4.00
WATER WELL OWNER: KeVIn Stone SRX st. Address Box # PO Box 5516 Seated Agriculture, Dictation of Water Resources Ross st. Address Box # PO Box 5516 Seated Agriculture, Dictation of Water Resources Ross st. Address Box # PO Box 5516 Seated Agriculture, Dictation of Water Resources Ross st. Address Box # PO Box 5516 Seated Water Well St. DOATON WITH Septing 90 Countwider Encounteed 1.5 N.A. 1, 2 1, 3 Seated Water Water Ross Ross Popular Ross Ross Ross Ross Ross Ross Ross Ros	Distance ar	nd direction fr	om neares	t town or city stree	t address of well if	f located wi	/₄_ thin cit∨?	V 1	1 1 26	<u></u>	<u> </u>
RIRS, N. Address, Box s : PO Box 5516 Sund of Topolars, KS 66605 Application Number								nce, KS			
TOPERS, IXS 66605 COCATE WELLS LOCATION MATER IN SECTION BOX: NO SECTION	2 WATER	WELL OWN	ER: Ke	/in Stone							
TOPERS, IXS 66605 COCATE WELLS LOCATION MATER IN SECTION BOX: NO SECTION	RR#, St. Ac	ddress, Box#	: PO	Box 5516					Board of Agricu	lture, Divisio	on of Water Resources
Depth of Completed 15 n. ELEVATION: 793,38 Depth of Completed 15 n. ELEVATION: 793,38 Depth of Completed 16 N/A n. 2 n. 2 n. 3	City State	ZIP Code	· To	oeka, KS 6660					Application Nun	nber:	
Depth(s) Conconvalent Finos.untered 1.6. N/A f. 2 ft. 3 ft. ELEVATION 793-300	3 LOCATE	E WELL'S LO	CATON W	/ITH 4			4 8			70	2 20
WELLS STATE OWERNEEVEL 7.17 ft. below fand surface measured on molitaly yr 0.11/10/12 ft. well water was pumping Gpm Est. Yield Gpm. Well water was Ft. after Hours pumping Gpm Est. Yield Gpm. Well water was Ft. after Hours pumping Gpm Gpm Sylvarian water was Ft. after Hours pumping Gpm Gpm Sylvarian water was Ft. after Hours pumping Gpm	AN "X" II	N SECTION I	BOX:	DEPIRC	OF COMPLETED \	WELL	10	ft. ELE	/ATION:	/ 9	3.30
A. NW. NE SE LYVING Germ: Wolf water was FL after hours pumping. Germ Level water was FL after hours water well water was FL after hours pumping. Germ Level Water was FL after hours water well water was FL after hours pumping. Germ Level Water was FL after hours water well was Kubmitted Water supply 9 Devotering. 12 Other (Specify ballow) Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's sample was Water Well Districted Pyes No X II Pse. mortlety's School Pyes No X II Pse. mortlety's No X II Pse. mortlety's School Pyes No X II Pse. mortlety's School Pyes No X II Pse. mortlety's No X II Pse. mortle	A	IV.	мения периянальная по	Depth(s) Gro	undwater Encoun	tered 1.5	IN/	Απ	. 2	π. 3	
Est. Yelld Gam: Well water was Every Early Est. Yelld Submitted St.25 In. to 15 It. after St.25 In. after St	Î '\	. ! !									
E Bore Note Disease 8 , 625 h. to 15 f. and in. to F. WELL WATER TO BE USED AS 5 Folialis water supply 8 Air conditioning 11 Injection well 1 Domesto 3 Feed lot 6 Oil field water supply 9 Oewstering 12 Other (Specify below) 12 Infigation 4 Industrial 7 Lawan and garder (clorestic) 1 MW-11 Water Well Disinfected? Yes No X is the submitted 1 MW-11 of 1 Lawan and garder (clorestic) 1 MW-11 (Monitoring water Well Disinfected? Yes No X is the submitted of Department? Yes No X is X is the submitted of Department? Yes No X is X is X is the submitted of Department? Yes No X is X i	<u>-</u>	NW	NE	P	ump test data: V	Well water v	was	F	t. after	_ hours pur	nping Gpm
E Bore Note Disease 8 , 625 h. to 15 f. and in. to F. WELL WATER TO BE USED AS 5 Folialis water supply 8 Air conditioning 11 Injection well 1 Domesto 3 Feed lot 6 Oil field water supply 9 Oewstering 12 Other (Specify below) 12 Infigation 4 Industrial 7 Lawan and garder (clorestic) 1 MW-11 Water Well Disinfected? Yes No X is the submitted 1 MW-11 of 1 Lawan and garder (clorestic) 1 MW-11 (Monitoring water Well Disinfected? Yes No X is the submitted of Department? Yes No X is X is the submitted of Department? Yes No X is X is X is the submitted of Department? Yes No X is X i	ω ω			Est. Yield	Gpm: V	Well water v	was	F	t. after	_ Hours pu	mping Gpm
2 Infigation 4 Industrial 7 Lawn and garden (connectic) 10 Monitory well WW-11 Wws a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldstylyr sample was was a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldstylyr sample was was a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldstylyr sample was was a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldstylyr sample was was a chemical property below? I Steel 3 RIM (SR) 6 Asbestos-Cement 9 Other (specify below) I Steel 3 RIM (SR) 7 Fiberglass 7 Other (specify below) I Steel 3 RIM (SR) 7 Fiberglass 7 Other (specify below) I Steel 3 RIM (SR) 1 In to 1, t	2 W		erennens (enemotionens	E Bore Hole Dia	ameter 8.625	In. to	1	5	ft. and	in. t	o Ft.
2 Infigation 4 Industrial 7 Lawn and garden (connectic) 10 Monitory well WW-11 Wws a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldstylyr sample was was a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldstylyr sample was was a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldstylyr sample was was a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldstylyr sample was was a chemical property below? I Steel 3 RIM (SR) 6 Asbestos-Cement 9 Other (specify below) I Steel 3 RIM (SR) 7 Fiberglass 7 Other (specify below) I Steel 3 RIM (SR) 7 Fiberglass 7 Other (specify below) I Steel 3 RIM (SR) 1 In to 1, t				WELL WATE	R TO BE USED A	AS: 5 Pul	blic water s	upply	8 Air condition	ing 11	Injection well
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mortigayin sample was Submitted Water Well Deinfecte? Yes No X		SW	SE		suc 3 reed lot	. 6 011	neid water	supply	9 Dewatering	12	Other (Specify below)
Submitted	4	i	į								
Submitted Subm	, garan	S.	Washington Committee of the Committee of	Was a chemi	cal/bacteriological	l sample su	bmitted to I				•
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 PVC				Submitted		~~~~		Wa	ter Well Disinfected	? Yes	No X
2 VC	5 TYPE O	F BLANK CA	SING USE	D:	5 Wrought	tlron	8 Concr	ete tile	CASING JOIN	ΓS: Glued ₋	Clamped
2 VC	1 Ste	eel	3 R	MP (SR)	6 Asbesto	s-Cement	9 Other	(specify belo	w)	Welded	i
Stank casing diameter 2	2 PV	C	1 4 A	38	7 Fibergla	SS			-	Thread	ed X
Sank casing diameter Z in. to 5 Dia in. to ft. Dia In. to ft. Dia	Singstreamte	AND COMPANY OF THE PARTY OF THE	en commend		F-,					CONTRACTOR OF THE PARTY OF THE	
YPE OF SCREEN OR PERFORATION MATERIAL:	Blank casing	g diameter	2	in. to	5 Dia	*****	In. 1	to	_ft., Dia	ir	ı. toft.
YPE OF SCREEN OR PERFORATION MATERIAL:	Casing heig	ht above land	d surface	FLUSH	In., weight	SC	H 40	Lbs./ft.	Wall thickness or g	gauge No.	
2 Brass	TYPE OF S	CREEN OR I	PERFORA	TION MATERIAL:			7	PVC	10 Asbes	tos-cement	
2 Brass	1 Ste	ei	3 SI	ainless steel	5 Fiberglas	ss	8	RMP (SR)	11 Other	(specify)	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft. From ft. to ft. From ft. T			4 G	alvanized steel	6 Concrete	e tile	9	ABS `	12 None	used (open	hole)
2 Louvered shutter	SCREEN O	R PERFORA	TION OPE	September of the contract of t					8 Saw cut	11	1 None (open hole)
CREEN-PERFORATED INTERVALS: From 5	1 Cor	ntinuous slot		3 Mill slot		6 Wire wr	apped				
From	2 Lou	ivered shutte	r ·						10 Other (specify	y)	
SAND PACK INTERVALS: From 4 ft. to 15 ft. From ft. to Ft.	SCREEN-PI	ERFORATED	INTERV	ALS: From	 ft.	. to	15	ft. F	rom	ft. to	ft.
From ft. to ft. From				From	ft.	. to		ft. F	rom	ft. to	Ft.
From ft. to ft. From	SAN	ND PACK INT	ERVALS:	From	4 ft.	. to	15	ft. F	rom	ft. to	Ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout Fit. Fit. Fit. Fit. Fit. Fit. Fit. Fi				From	ft.	. to		ft. F	rom	ft. to	Ft.
is in the intervals in the reariest 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) Contaminated Site 17 Pit privy 18 From TO CODE 19 Feedyard 10 Livestock pens 11 Fuel storage 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/ Gas well Contaminated Site How many feet? FROM TO CODE 17 PLUGGING INTERVALS 18 Shale 19 Feedyard 19 Feedyard 10 O.333 10 PLUGGING INTERVALS 10 O.333 10 Sitty Clay 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify below) Contaminated Site How many feet? FROM TO PLUGGING INTERVALS 10 O.333 7 Sitty Clay 7 15 Shale 15 TD End of Borehole CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wo ompleted on (mo/day/yr) O1/09/12 And this record is true to the best of my knowledge and belief. Kansas Alter Well Contractor's License No. Associated Environmental, Inc. INSTRUCTIONS: Please fill in blanks and dirole the correct answers. Send three copies to Kansas Department of Health and Environment, Fuger of Water, Topeka,	6 GROUT	MATERIAL:	1 N	eat cement	2 Cement grout	t	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 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 Contaminated Site direction from well? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.333 Asphalt 0.333 7 Silty Clay 7 15 Shale 15 TD End of Borehole CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w ompleted on (mo/day/yr) 01/09/12 And this record is true to the best of my knowledge and belief. Kansas atter Well Contractor's License No. Associated Environmental, Inc. By (signature) Water, Topeka, Water, Topeka, Water, Topeka,				_	Ft.		Ft.	mornous and and			*****
what 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 Contaminated Site direction from well? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.333 Asphalt 0.333 7 Silty Clay 7 15 Shale 15 TD End of Borehole CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w ompleted on (mo/day/yr) 01/09/12 And this record is true to the best of my knowledge and belief. Kansas atter Well Contractor's License No. Associated Environmental, Inc. By (signature) Water, Topeka, Water, Topeka, Water, Topeka,	Grout Interv	als From2	0.5	ft. to	From3	2	to	4	ft. From	~	ft. to ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage Total Tribution from well? 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.333 Asphalt	What is the	nearest sourc	ce of possi	ble contamination:	No.			10 Livest	ock pens	14 Aban	doned water well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated Site insection from well? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.333 Asphalt 0.333 7 Silty Clay 7 15 Shale 15 TD End of Borehole	1 Sep	otic tank		4 Lateral lin	es _. 7	Pit privy		11 Fuels	storage	15 Oil we	ell/ Gas well
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FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.333 Asphalt 0.333 7 Silty Clay 7 15 Shale 15 TD End of Borehole CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w ompleted on (mo/day/yr) 01/09/12 And this record is true to the best of my knowledge and belief. Kansas //ater Well Contractor's License No. This Water Well Record was completed or (mo/day/yr) NSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Furgery Water, Topeka,											aminated Site
0.333	Direction fro	m well?	· · · · · · · · · · · · · · · · · · ·					How many	feet?		
7 15 Shale 15 TD End of Borehole CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w ompleted on (mo/day/yr) Olio9/12 And this record is true to the best of my knowledge and belief. Kansas //ater Well Contractor's License No. S85 This Water Well Record was completed or (mo/day/r) NSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Burger & Water, Topeka,	FROM	то	CODE	LITH	OLOGIC LOG		FROM	ТО	PLU	GING INT	ERVALS
7 15 Shale 15 TD End of Borehole CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w ompleted on (mo/day/yr) O1/09/12 And this record is true to the best of my knowledge and belief. Kansas /ater Well Contractor's License No. S85 This Water Well Record was completed or (mo/day/r) NSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bugger 6 Water, Topeka,		0.333									***************************************
TD End of Borehole CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w ompleted on (mo/day/yr) O1/09/12 And this record is true to the best of my knowledge and belief. Kansas /ater Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) O1/19/12 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Fugrery Water, Topeka,	0.333										***************************************
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w ompleted on (mo/day/yr) O1/09/12 And this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. This Water Well Record was completed on (mo/day/) O1/19/12 Associated Environmental, Inc. By (signature) Bradley Water, Topeka, INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Furper Water, Topeka,											
ompleted on (mo/day/yr) Onder the business name of Associated Environmental, Inc. INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau Water, Topeka,	15	TD		End of Borel	ıole						
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/ater Well Contractor's License No. 585 This Water Well Record was completed on (mo/day) 91/19/12 INSTRUCTIONS:. Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Furger of Water, Topeka,				n1	//09/12	on was					
nder the business name of Associated Environmental, Inc. INSTRUCTIONS:. Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Burger, Water, Topeka,					585						
INSTRUCTIONS:. Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Burgary Water, Topeka,				Acces		nmontal					
Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	under the bu	ISINESS Name	OI	ASSUC	correct answers	and three co	, IIIU. nige to Kono	as Denartman	y (signature) Dr a	nment Dire	Typi Water Topolo
	Kansas	66620-0001.	Telephone	913-296-5545. Se	nd one to WATER V	NELL OWNE	ER and retail	n one for your	records.`		Tracor, Topena,