			WA	TER WELL RECOR	D Form	WWC-5	KSA 82			· · · · · · · · · · · · · · · · · · ·	
<b></b>		ER WELL:	Fraction				tion Number	'		Range Nu	$\sim$
County:	Russ	ell	SW	1/4 NW 1/4			26	T 12	S	<u>I R 12</u>	<b>₹</b> ₩)
		from nearest tow 3/4 west o		et address of well if lo	ocated within	n city?					
2 WATER	R WELL OW	NER:		David Es	ssmille	r					
RR#, St. A	Address, Box	<b>(#</b> :		Rt. 1- I					-	Division of Wate	r Resources
City, State,	, ZIP Code	<u>:</u>	· <del> </del>	Great B	e <b>nd,Ks.</b>	67	530	Application	on Number:	RSWW0592	
J LOCATE	WELL'S LO			F COMPLETED WEL							
		1		undwater Encountere							
1		- 1 1		TIC WATER LEVEL							
	- NW	NE		ump test data: Well							
	! !	! ! !		na. gpm: Well					-		
¥	<del>-</del> ;			ameter9.7./8.ii :R TO BE USED AS:				8 Air conditionir			·····π.   c
- J	, i		1 Domes					9 Dewatering	•	•	pelow)
	`- sw	SE	2 Irrigati					10 Monitoring w			pelow)
	! !		_	cal/bacteriological sar		-	-				1 -
Į L			mitted	our busion long lour our	. pio ouo			ater Well Disinfed	-		
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8	Concre		CASING J			
1 Ste		3 RMP (SF	R)	6 Asbestos-Cen			(specify belo			led	
2 PV		4 ABS	,	7 Fiberglass			• •	,		aded	
		5	.in. to .0+1	.70. <b>'</b> ft., Dia							
				in., weight							
_	-	R PERFORATION				7_PV			sbestos-ceme		
1 Ste	eel	3 Stainless	steel	5 Fiberglass			P (SR)	11 0	ther (specify)		· · · · · · ·   <b>_</b>
2 Bra	ass	4 Galvaniz	ed steel	6 Concrete tile		9 ABS	S		one used (or		
SCREEN (	OR PERFOR	RATION OPENIN	GS ARE:	5 (	Gauzed wra	pped		8 Saw cut		11 None (ope	n hole)
1 Co	ntinuous slo	t 3 M	ill slot	6 '	Wire wrappe	ed		9 Drilled holes			·
2 Lou	uvered shutt	er 4 Ke	ey punched	7 .	Torch cut			10 Other (spec	ify)		
SCREEN-F	PERFORATE	D INTERVALS:		1.7.0 ft.	to 19	0	ft., Fro	om 220	<b>ft</b> . 1	to225	ft.
			From	.260 ft.	to28	0	ft., Fro	om	<b>ft</b> . 1	to	ft.
G	RAVEL PA	O	_								
	21.17.4 EE 1.7.	CK INTERVALS:						om			ft.
6 GROUT			From	ft.	to		ft., Fro	om	ft. 1	to	ft.
_	MATERIAL	: 1 Neat o	From cement		to	3 Bento	ft., Fro	om Otherh	ole plug	j	ft.
Grout Inter	MATERIAL	: 1 Neat o	From cement ft. to 0 .	ft.  2 Cement grout ft., From .	to	3 Bento	ft., Frontie 4	om Otherh	ole plug	j	ft. ft.
Grout Inter What is the	MATERIAL	: 1 Neat o	From cement ft. to() . contamination	ft.  2 Cement grout ft., From .	to ::	3 Bento	ft., Frontie 4 to	om Otherh ft., From	ft. f ole pluc	to J · · · · · · · · · · · · · · · · · · ·	ft. ft.
Grout Inter What is the 1 Se	MATERIAL vals: From	: 1 Neat on20	From cement ft. to() . contamination al lines	ft. 2 Cement grout ft., From .	to ::	3 Bento	ft., Frontie 4 to	om Otherhft., From . stock pens	ft. f ole plud 14 A 15 C	to Jtoft. tobandoned water	ft. ft. ft.
Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat on20	From cement ft. to () . contamination al lines pool	ft.  2 Cement grout ft., From . :: 7 Pit priv	to :	3 Bento	ft., Frontie 4 to	Otherh Otherh tt., From stock pens storage	ft. f ole plud 14 A 15 C	to Jtt. to bandoned water will/Gas well	ft. ft. ft.
Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat on20	From cement ft. to () . contamination al lines pool	ft.  2 Cement grout ft., From . :  7 Pit priv 8 Sewag	to ; y e lagoon	3 Bento	ft., Fronte 4 to	om Otherh Otherhft., From stock pens storage ilizer storage cticide storage any feet?	ft. f ole plud 14 A 15 C 16 C	to J	ft. ft. ft.
Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat of n2()	From cement ft. to() . contamination al lines pool age pit	ft.  2 Cement grout  ft., From .  7 Pit priv  8 Sewag  9 Feedya	y e lagoon	3 Bento	ft., Fronte 4 to	om Otherh Otherhft., From stock pens storage ilizer storage cticide storage any feet?	ft. f ole plud 14 A 15 C	to J	ft.  ft.  ft.  ft.  well  low)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat of n20	From cement ft. to () contamination al lines pool age pit	ft.  2 Cement grout  ft., From .  7 Pit priv  8 Sewag  9 Feedya	y e lagoon ard	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft. ft. ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 12	: 1 Neat of n20	From cement ft. to () . contamination al lines pool age pit  LITHOLOG	ft.  2 Cement grout ft., From .  7 Pit priv 8 Sewag 9 Feedya west	y e lagoon ard	3 Bento	ft., Fronte 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft.  ft.  ft.  ft.  well  low)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 12 25	: 1 Neat of n20	From cement ft. to0. contamination al lines pool age pit  LITHOLOG Lay prown blu	ft.  2 Cement grout ft., From .  7 Pit priv 8 Sewag 9 Feedya West GIC LOG	y e lagoon ard	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft.  ft.  ft.  ft.  well  low)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 12 25 120	: 1 Neat of n20	From cement ft. to 0 . contamination al lines pool age pit  LITHOLOG Lay prown bluck, hard k	ft.  2 Cement grout ft., From .  7 Pit priv 8 Sewag 9 Feedya west	y e lagoon ard	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft.  ft.  ft.  ft.  well  low)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 12 25 120 122	: 1 Neat of n20	From cement ft. to 0 . contamination al lines pool age pit  LITHOLOG L Lay prown bluck, hard k Lite rock	ft.  2 Cement grout ft., From .  7 Pit priv 8 Sewag 9 Feedya west GIC LOG  1e shale black shale	y e lagoon ard	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft.  ft.  ft.  ft.  well  low)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 12 25 120 122 146	: 1 Neat of n20	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG L Lay brown bluck, hard b te rock cay shale	ft.  2 Cement grout ft., From  7 Pit priv 8 Sewag 9 Feedya west GIC LOG  ae shale black shale	y e lagoon ard	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft. ft. ft. ft. ft. ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150	: 1 Neat of n20	From cement ft. to0. contamination al lines pool age pit  LITHOLOG L Lay brown bluck, hard k te rock ray shale	ft.  2 Cement grout  ft., From .  7 Pit priv 8 Sewag 9 Feedya west GIC LOG  De shale plack shale 2 black shale	y e lagoon ard FI 2	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft. ft. ft. ft. ft. ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150 160	: 1 Neat of n20	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG Lay brown bluck, hard bluck, hard bluck, hard bluck, ay shale ay shale ale & sa	ft.  2 Cement grout ft., From  7 Pit priv 8 Sewag 9 Feedya west GIC LOG  ae shale black shale	y e lagoon ard FI 2	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft. ft. ft. ft. ft. ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150	: 1 Neat of n20	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG Lay brown bluck, hard bute rock ray shale ray shale ay shale	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedya west  GIC LOG  1e shale black shale 2 black shale 2 brown rock and rock stre	y e lagoon ard FI 2	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft. ft. ft. ft. ft. ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150 160 175 178	: 1 Neat of n20	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG Lay brown bluck, hard bute rock ray shale ray shale ale & sa ay shale hale & sa	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedya west  GIC LOG  1e shale black shale 2 black shale 2 brown rock and rock stre	y e lagoon ard FI 2	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	ft. ft. ft. ft. ft. ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175 178	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150 160 175 178 190	: 1 Neat of normal control con	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG L Lay prown bluck, hard k Lite rock ray shale hale & sa ny shale hale & sa ck	ft.  2 Cement grout  1 ft., From  7 Pit priv 8 Sewag 9 Feedya west  GIC LOG  1 e shale 1 lack shale 2 black shale 2 brown rock and rock streen	y e lagoon ard FI 2 2	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	in the second se
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175 178 190	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150 160 175 178 190 200	: 1 Neat of n20	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG L Lay brown bluck, hard b Lte rock ray shale ray shale hale & sa ay shale hale & sa ck brown lice	ft.  2 Cement grout  1 ft., From  7 Pit priv 8 Sewag 9 Feedya West  GIC LOG  1 e shale 1 lack shale 2 black shale 2 brown rock and rock stree  1 and rock  1 gray shale	y e lagoon ard FI 2 2	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	in the second se
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175 178 190 200	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150 160 175 178 190 200 220	: 1 Neat of no	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG  Lay brown bluck, hard b te rock ray shale ray shale ay shale hale & sa ck brown lice colue gray	ft.  2 Cement grout  1 ft., From  7 Pit priv 8 Sewag 9 Feedya west  GIC LOG  1 e shale black shale 2 black shale 2 brown rock and rock stree  and rock  ght gray shale 7 & red fire	y e lagoon ard FI 2 2	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	in the second se
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175 178 190	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150 160 175 178 190 200 220 225	: 1 Neat of no20	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG Lay brown bluck, hard k te rock ray shale ray shale hale & sa ay shale hale & sa ck brown lice brown lice colue gray ck & shale	ft.  2 Cement grout  1 ft., From  7 Pit priv 8 Sewag 9 Feedya west  GIC LOG  1 e shale black shale 2 black shale 2 brown rock and rock stree  and rock ght gray shale 2 red fire	y e lagoon ard FI 2 2	Bento ft.	ft., Fronite 4 to	om Otherh Otherh tt., From stock pens storage ilizer storage cticide storage any feet?	ole plud  14 A  15 C  16 C  200 PLUGGING I	to  J	in the second se
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175 178 190 200 220 225	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150 160 175 178 190 200 220 225 247	: 1 Neat of no	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG Lay brown bluck, hard k te rock ray shale ray shale ale & sa ck brown lice colue gray ck & shale cay fire	ft.  2 Cement grout  1. ft., From  7 Pit priv 8 Sewag 9 Feedya west  GIC LOG  1. e shale	y e lagoon ard FI 2 2	ROM   47   60	ft., Fronite 4 to	om Otherh Otherhft., From stock pens storage storage cticide storage any feet?  Light gra Sand rock	ole pluc 14 A 15 C 16 C 200 PLUGGING I Y shale & sandy	to J	ft.  ft.  well  low)  Z
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175 178 190 200 220 225 7 CONTE	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150 160 175 178 190 200 220 225 247	: 1 Neat of no	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG  Lay brown bluck, hard be te rock ray shale ray shale ale & sa ck brown lice blue gray ck & shale cay fire as CERTIFIO	ft.  2 Cement grout  1 ft., From  7 Pit priv 8 Sewag 9 Feedya west  GIC LOG  1 e shale black shale 2 black shale 2 brown rock and rock stree  and rock  ght gray shale 2 e clay  ATION: This water west	y e lagoon ard  FI 2 2  aks  e Clay	ROM 47 60	ft., Fronite 4 to	om Otherh Otherhft., From stock pens storage clicide storage chicide storage any feet?  Light gra Sand rock	ole plug  14 A  15 C  16 C  PLUGGING I  Y shale & sandy	to J	in the second of
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175 178 190 200 220 225 7 CONTF	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3  12  25  120  122  146  150  160  175  178  190  200  220  225  247  RACTOR'S Con (mo/day/	: 1 Neat of no	From  cement ft. to 0  contamination al lines pool age pit  LITHOLOG  Lay  conven bluck, hard k  te rock ray shale hale & sa ay shale hale & sa ck crown lice colue gray ck & shale cay fire as CERTIFIC  31-97	ft.  2 Cement grout  1 ft., From  3 Pit priv  8 Sewag  9 Feedya  west  GIC LOG  De shale  plack shale	y e lagoon ard  FI 2 2 aks eclay vell was (1)	ROM 47 60	ft., Fronite 4 tto	om Other	ole pluce  14 A  15 C  16 C  PLUGGING I  y shale & sandy  plugged uncomposed of my kn	to  J	in the second of
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175 178 190 200 220 225 7 CONTF	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3  12  25  120  122  146  150  160  175  178  190  200  220  225  247  RACTOR'S Con (mo/day/	: 1 Neat of normal control con	From cement ft. to 0 contamination al lines pool age pit  LITHOLOG Lay brown bluck, hard k te rock ray shale hale & sa ay shale hale & sa ck brown lice blue gray ck & shale ray fire a's CERTIFIC 31-97 134	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedya west  GIC LOG  10 Shale 10 Shale 11 Shale 12 Shale 13 Shale 14 Shale 15 Shale 16 Shale 17 Shale 18 Shale 19 Shale 10 Shale 10 Shale 11 Shale 12 Shale 13 Shale 14 Shale 15 Shale 16 Shale 17 Shale 18 Shale 19 Shale 19 Shale 10 Shale 10 Shale 11 Shale 12 Shale 13 Shale 14 Shale 15 Shale 16 Shale 17 Shale 18 Shale	y e lagoon ard  FI 2 2 aks eclay vell was (1)	ROM 47 60	ft., Fronite 4 to	om Otherh Otherh It. From stock pens storage dizer storage cticide storage any feet?  Light gra Sand rock constructed, or (3) ord is true to the on (mo/day/yr)	ole plug  14 A  15 C  16 C  200  PLUGGING I  Y shale & sandy  plugged und best of my kn  4-7-9	to  J	in the second of
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 25 120 122 146 150 160 175 178 190 200 220 225 7 CONTF completed Water Well under the I	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 12 25 120 122 146 150 160 175 178 190 200 220 225 247 RACTOR'S Con (mo/day/d Contractor/business nate	: 1 Neat of no. 20	From cement ft. to 0. contamination al lines pool age pit  LITHOLOG Lay brown bluck, hard k te rock ray shale hale & sa ay shale hale & sa ck brown lice clue gray ck & shal cay fire a's CERTIFIC 31-97	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedya west  GIC LOG  10 Shale 10 Shale 11 Shale 12 Shale 13 Shale 14 Shale 15 Shale 16 Shale 17 Shale 18 Shale 19 Shale 10 Shale 10 Shale 11 Shale 12 Shale 13 Shale 14 Shale 15 Shale 16 Shale 17 Shale 18 Shale 19 Shale 19 Shale 10 Shale 10 Shale 11 Shale 12 Shale 13 Shale 14 Shale 15 Shale 16 Shale 17 Shale 18 Shale	y e lagoon ard  FI 2 2 aks  e clay yell was (1)	ROM 47 60 construction construction construction conditions cord was a second construction cord was a second construction cord was a second construction cord construction cord cord cord cord cord cord cord cord	ft., Fronite 4 to	om Otherh Otherh Otherh Stock pens storage Storage Cicide storage Cicide storage Cany feet?  Light gra Sand rock  Constructed, or (3) Ord is true to the lon (mo/day/yr) Contact on (mo/day/yr)	PLUGGING I  y shale & sandy  plugged und best of my kn  4-7-9:  dia 1	to  J	in the state of th