LOCATISTICATION WELL:	Fraction	NE SE	Sec	tion Number	Township		٠.	e Numb	ber
County:	town or city street a	1/4	V <sub>4</sub>		Т	12 <sub>S</sub>	R ·	15 (	E)W
Distance and direction bearen			within city?	-					
WATER WELL OWNER ANS AS	Turnpike C/O	Tom Wurdeman							
"1", or Address, box "3939 S.	Topeka, Ks					of Agriculture, [	Division of V	Vater R	Resour
olly, State, ZIP Code			150			tion Number:			
LOCATE WELL'S LOCATION WIT AN "X" IN SECTION BOX:		OMPLETED WELL water Encountered 1.						·	 f
		WATER LEVEL 7. 4						-97	1 <sub></sub>
		test data: Well water							
NW  NE	Est. Yield	gpm; _Well water	was	ft. af	ter <del></del> -	.T. hours pu	mping <del></del>	<del>.</del>	gr
: <u>,,                                  </u>	Bore Hole Diame	eter in. to .	12,5		ınd <del></del>	in.	to <del></del>	<del>-</del>	
w	WELL WATER T	O BE USED AS: 5	Public wate	r supply	B Air condition	ing 11	njection we	ell	
·	1 Domestic				9-Qewatering				
;;  ;;	2 Irrigation				0 Monitoring v				
1 1	Was a chemical/t	pacteriological sample su	bmitted to De						was s
S	mitted			Wat	er Well Disinfe				
TYPE OF BLANK CASING USED		5 Wrought iron	8 Concre	te tile	CASING .	JOINTS: Glued	CI	amped	
Steel 3 RMP	(SR)	6 Asbestos-Cement		specify below			ed		
(2) PVC 4 ABS	4	7 Fiberglass	<del></del>	<del></del>		Threa	ded <b>X</b>		
_	in. to	ft., Dia	40. Tara	<del> </del>	ft., Dia		n. to <u>.</u> .		• • • •
Casing height above land surface YPE OF SCREEN OR PERFORAT		.in., weight	.40. PVC					<u> </u>	
	less steel	5 Fiberglass		P (SR)		Asbestos-ceme Other (specify)			
	nized steel	6 Concrete tile	9 AB			None used (op			
CREEN OR PERFORATION OPEN			d wrapped	,	8 Saw cut		11 None	open h	ole)
	Mill slot	6 Wire w			9 Drilled hole		11 140110	open n	1010)
	Key punched	7 Torch	out.		10 Other (spe	cify)			
SCREEN-PERFORATED INTERVAL	S: From 4	£ ft. to	12	5 " From	no Other (ope	6+ +		<del>-</del>	
	From. aara	ft. to		ft Fron	1	ft. te	)	<del>-</del> 	
SMO GRAVEL PACK INTERVAL	From. aara	ft. to		ft Fron	1	ft. te	)	<del>-</del> 	
Smo	From. aara	3 ft. to		ft Fron	1 <u></u> 1 <u></u>	ft. te		<del>-</del> 	
GROUT MATERIAL 1 Nea	From S: From From at cement	3 ft. to ft. to ft. to ft. to ft. to 2 ft. to 2 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	12,5 3Bento	ft., Fron ft., Fron ft., Fron nite4 (	n	ft. to		- - - -	
GROUT MATERIAL 1 Nea	From S: From From at cement	3 ft. to ft. to ft. to	12,5 3Bento	ft., Fron ft., Fron ft., Fron nite4 (	n	ft. to		- - - -	
GROUT MATERIAL 1 Nea	From	3 ft. to ft. to ft. to ft. to ft. to 2 ft. to 2 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	12,5 3Bento	ft., Fron ft., Fron hite 4 ( io 3	Other	ft. to	ft. to	vater we	
GROUT MATERIAL 1 Nea Grout Intervals: From O What is the nearest source of possible 1 Septic tank 4 La	From.  S: From.  From  at cement  ft. to  ble contamination: ateral lines	ft. to  ft. to  ft. to  Cement group  ft., From  7 Pit privy	12, 5 Bento	tt., Fron ft., Fron ft., Fron hite 33 10 Livest 11 Fuel s	Other	ft. to ft	ft. to pandoned w	vater we	ell
GROUT MATERIAL  GROUT MATERIAL  From:  1 Nea  Provided in the rearest source of possible 1 Septic tank  2 Sewer lines  5 Ce	From. From at cement this to the contamination: steral lines less pool	ft. to  ft. to  ft. to  ft. to  2 Cernent group  ft., From  7 Pit privy  8 Sewage lagor	12, 5 Bento	ft., Fron ft., Fron ft., Fron nite 4 ( 50	Other	ft. to ft	ft. to	vater we	ell
GROUT MATERIAL  Grout Intervals: From  Vhat is the nearest source of possit  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  6 Se	From. From at cement this to the contamination: steral lines less pool	ft. to  ft. to  ft. to  Cement group  ft., From  7 Pit privy	12, 5 Bento	10 Livest 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to ft. to ft. to ft. to  14 Al  15 O  16 O	ft. to pandoned with the light of the light	vater we well	ell
GROUT MATERIAL  GROUT MATERIAL  From  I Nea  Grout Intervals: From  Vhat is the nearest source of possit  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  6 Se  Direction from well?	From. From. From at cement ft. to f. oble contamination: ateral lines ess pool eepage pit	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5  Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL  GROUT MATERIAL  From  I Nea  Grout Intervals: From  Vhat is the nearest source of possit  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  6 Se  Direction from well?	From. From at cement this to the contamination: steral lines less pool	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	12, 5 Bento	10 Livest 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to ft. to ft. to ft. to  14 Al  15 O  16 O	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL  GROUT MATERIAL  I Nea  From 1 Nea  From 2 Nea  From 3 Nea  From 3 Nea  From 4 La  2 Sewer lines 5 Ce  3 Watertight sewer lines 6 Se  FROM TO	From.  S: From.  From  at cement  tt to  ble contamination: ateral lines ess pool eepage pit  LITHOLOGIC	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5  Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL  GROUT MATERIAL  From D  1 Nea  From D  1 Nea  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  FROM TO  FILL 1.00 Fill, So	From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5  Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL  GROUT MATERIAL  From  I Nea  Grout Intervals: From  Vhat is the nearest source of possit  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  6 Se  Direction from well?  FROM  TO  FILL  00 Fill, so  00 6.00 Silty Cla	From. From.  At cement Contact to	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5  Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL  Grout Intervals: From	From. From.  S: From. From.  at cement	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5  Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL 1 Nea Grout Intervals: From 0  Vhat is the nearest source of possit 1 Septic tank 4 La 2 Sewer lines 5 Ca 3 Watertight sewer lines 6 Sa Direction from well? FROM TO  GL 1.00 Fill, so 0.00 6.00 Silty Cl 0.00 7.00 Siltston 0.00 12.50 Silty Cl 0.00 12.50 Silty Cl	From. Service From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5  Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL  GROUT MATERIAL  From  On the Intervals:  I septic tank  A La  2 Sewer lines  S Ca  3 Watertight sewer lines  6 Sa  Oirection from well?  FROM  TO  Fill, so  On the Intervals  From  From	From. Service From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5  Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL 1 New Strout Intervals: From O	From. Service From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5 Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL 1 New Strout Intervals: From O	From. Service From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5 Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL 1 New Strout Intervals: From O	From. Service From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5 Bento ft.	ift., Fron ft., Fron ft., Fron nite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL 1 New Strout Intervals: From O	From. Service From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron nite 50.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL 1 New Strout Intervals: From O	From. Service From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5 Bento ft.	ft., Fron ft., F	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL 1 Nea Grout Intervals: From 0  What is the nearest source of possit 1 Septic tank 4 La 2 Sewer lines 5 Ca 3 Watertight sewer lines 6 Sa Direction from well?  FROM TO  GL 1.00 Fill, so .00 6.00 Silty Cla .00 7.00 Siltstona .00 12.50 Silty Cla	From. Service From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5 Bento ft.	ft., Fron ft., F	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL 1 New Strout Intervals: From O	From. Service From. Service From. Service From. Service From. Service From. Service From Service	ft. to  ft. to  ft. to  ft. to  2  Cement group  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	J2, 5 Bento ft.	ft., Fron ft., Fron ft., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	Other	ft. to ft	ft. to pandoned will well/Gas wher (specificated S	vater we well	ell
GROUT MATERIAL  Grout Intervals: From O  What is the nearest source of possit  1 Septic tank 4 La  2 Sewer lines 5 Ca  3 Watertight sewer lines 6 Sa  Direction from well?  FROM TO  GL 1.00 Fill, so  .00 6.00 Silty Cla  .00 7.00 Siltstona  .00 12.50 Silty Cla  .50 TD End of Ba	From.  S: From.  From  at cement  th. to  ble contamination:  ateral lines  ess pool  eepage pit  LITHOLOGIC  il  ay (CH)  e  ay (CL)  orehole	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG	J2.5  3Bento ft.	ft., Fron ft., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	Other	ft. to ft	ft. to pandoned with the specific pandoned with the specific pandoned states of the specific pandoned states of the specific pandoned states of the specific pandone states of the specifi	vater we well y below	ell
GROUT MATERIAL 1 New Strout Intervals: From O  Vhat is the nearest source of possit 1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Section from well?  FROM TO Fill, so  3 United the sewer lines 6 Section from Silty Class  50 7.00 Silty Class  50 170 End of Be  CONTRACTOR'S OR LANDOWN	From  S: From  at cement  tt to  tt to  cole contamination: ateral lines ess pool eepage pit  LITHOLOGIC  il  ay (CH) e ay (CL) orehole	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  ON: This water well was	J2, 5  Bento ft.	tt., Fron ft., F	Other	ft. to ft	ft. to pandoned with the control of the control	value well y below	ell ()
GRAVEL PACK INTERVAL  GROUT MATERIAL  Grout Intervals: From. O  What is the nearest source of possit  1 Septic tank	From  S: From  at cement  ft. to  the contamination:  ateral lines  ass pool  appage pit  LITHOLOGIC   Il  ay (CH)  e  ay (CL)  orehole	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  ON: This water well was	J2, 5  Bento ft.  FROM	tt., Fron ft., F	Other	ft. to ft	off. to opendoned with the control of the control o	value well y below	ell
GROUT MATERIAL  GROUT MATERIAL  From O  State of possit  Septic tank  Septic tank	From  S: From  at cement  ft. to  the contamination:  ateral lines  ass pool  appage pit  LITHOLOGIC   Il  ay (CH)  e  ay (CL)  orehole	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  ON: This water well was	J2, 5  Bento ft.  FROM	tt., Fron ft., F	Other	ft. to ft	off. to opendoned with the control of the control o	value well y below	ell ()