		ER WELL RECORD F	orm WWC-5	KSA 82a	1414	
LOCATION OF WATER W		N/F 1/1.	1 .	on Number	Township Number	Range Number
Distance and direction from n		address of well if leasted	J 1/4 Z	<del>3</del>	т <u>д</u> З s	1 R 42 EW
	AST COOLID		· .	~ \		
			ELL #	ر د		
2 WATER WELL OWNER: RR#, St. Address, Box # :	HOPELT HEL	FRICH				
	Box 8 Suracuse	KS 67878			Board of Agriculture,	Division of Water Resource
3 LOCATE WELL'S LOCATION	ON WITH DEPTH OF	11 2 6 18 13	72		Application Number:	41 8 31
AN "X" IN SECTION BOX	Depth of	COMPLETED WELL.	)	. ft. ELEVA	TION:	
	Depin(s) Groun	C WATER LEVEL	۲۰	ft. 2	!	3
<b> </b>	Pun	nn test data: Well water	II. De	low land surf	face measured on mo/day/y	r
NW  N	Est Yield	onm: Well water	was	II. all	ter nours p	oumping gpm oumping gpm
	Bore Hole Dian	neter in to	was	II. al	ner nours p	n. to
W I	WELL WATER		Public water			π. το
7	1 Domestic		Oil field water		9 Dewatering 12	•
SW   SI	E 2 Irrigation				10 Monitoring well	Dairy below)
	Was a chemical	l/bacteriological sample su	bmitted to De	partment? Ye	No If ve	s, mo/day/yr sample was su
1 5	mitted				ler Well Disinfected? (Yes)	
5 TYPE OF BLANK CASING	G USED:	5 Wrought iron	8 Concret			ed Clamped
X	RMP (SR)	6 Asbestos-Cement	9 Other (s	specify below		ded
(2 PVC) 4	ABS	7 Fiberglass		. يم ي	The	
Blank casing diameter	1. Hin. to 5.4	ft., Dia ايج	: in. to .	2.54	ft., Dia	. in. to
Casing height above land sur	face	in., weight		lbs./1	t. Wall thickness or gauge	No
TYPE OF SCHEEN OR PEH	FORATION MATERIAL:		7 PVC	$\geq$	10 Asbestos-cen	
	3 Stainless steel ,	5 Fiberglass	8 RMF	(SR)	11 Other (specify	y)
l .	Galvanized steel	6 Concrete tile	9 ABS		12 None used (d	ppen hole)
SCREEN OR PERFORATION			d wrapped	. (	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w			9 Drilled holes	
2 Louvered shutter	4 Key punched	299 7 Torch	229			
SCREEN-PERFORATED INT				ft. Fror	m H	to
	~	<b>~</b> 1 <b>~</b> .	ゴスス			
GRAVEL BACK INT	From	ろ.1.ろft. to	\$.\$.\$	ft., Fror	n ft.	to
GRAVEL PACK INT	ERVALS: From	ft. to	\$.\$.\$	ft., Fror	m	toft
	ERVALS: From	ft. to		ft., Fror ft., Fror ft., Fror	n	toft to fi
6 GROUT MATERIAL:	From  Neat cement	ft. to  Cement grout	3 Benton	ft., Fror ft., Fror 	n	to ft to ft
6 GROUT MATERIAL: Grout Intervals: From	From  Neat cement  No ft. to	ft. to  Cement grout	3 Benton	ft., Fror ft., Fror ft., Fror ite 4	n	to
6 GROUT MATERIAL: Grout Intervals: From	From  Neat cement  Noft. to	ft. to  ft. to  2 Cement grout  2. ft., From	3 Benton	ft., Fror ft., Fror ft., Fror ite 4	m ft. m ft. m ft. Other ft., From 14	to
6 GROUT MATERIAL: Grout Intervals: From	From  Neat cement  Noft. to	ft. to  ft. to  2 Cement grout  P. ft., From  7 Pit privy	3 Benton	ft., Frorft., Fror ft., Fror ite 4	n ft. m ft. n ft. Otherft., From oock pens 14 storage 15	to
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of 1 Septic tank	From  Neat cement  Down ft. to 100  f possible contamination:  4 Lateral lines  5 Cess pool	ft. to  ft. to  2 Cement grout  2  7 Pit privy  8 Sewage lagor	3 Benton	ft., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s	n ft. m ft. n ft. Other int., From oock pens 14 storage 15 zer storage 16	to
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines	From  Neat cement  Down ft. to 100  f possible contamination:  4 Lateral lines  5 Cess pool	ft. to  ft. to  2 Cement grout  P. ft., From  7 Pit privy	3 Benton	ft., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili.	n ft. n ft. n ft. Other ft., From stock pens 14 storage 15 zer storage 16 ticide storage	to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	FRVALS: From From  Neat cement  Doft. to  f possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOGIC	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton	ft., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	FRVALS: From  From  Neat cement  Continuous ft. to 100  f possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIO	ft. to  ft. to  ft. to  2 Cement grout  2. ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	ft., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 25 70	FRVALS: From  From  Neat cement  Continuous ft. to 100  possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIO	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	ite, Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertilii. 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO C 25 TO 25 180 S	FRVALS: From  From  Neat cement  Dft. to  f possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOGIC  DP + Clay  Hale  Chale  Chale	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	ite, Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertilii. 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 25 To 25 180 St 180 232 St 232 251	FRVALS: From  From  I Neat cement  D ft. to o  f possible contamination:  4 Lateral lines  5 Cess pool  s 6 Seepage pit  LITHOLOGIC  DP + C Q  Hale  Cind Stone	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	ite, Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertilii. 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 25 To 25 180 St 180 S32 St 232 251 S	FRVALS: From  From  I Neat cement  Continuous ft. to  I possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIO  CONTINUOUS FORCE  CONTI	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	ite, Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertilii. 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 25 To 25 180 St 180 St 232 251 S 256 315 St	FRVALS: From  From  (1 Neat cement)  (2)	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	ite, Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertilii. 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From. Some of the second	FRVALS: From  From  (1 Neat cement)  ADft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIC  ADLE  AND  AND  AND  AND  AND  AND  AND  AN	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuels 12 Fertilii 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From. Some of the second	FRVALS: From  From  (1 Neat cement)  (2)	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuels 12 Fertilii 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to ft to ft to ft  to ft  to ft  to ft  to ft  Compared to ft  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT MATERIAL: Grout Intervals: From. Some of the second	FRVALS: From  From  (1 Neat cement)  ADft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIC  ADLE  AND  AND  AND  AND  AND  AND  AND  AN	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuels 12 Fertilii 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to ft to ft to ft  to ft  to ft  to ft  to ft  Compared to ft  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT MATERIAL: Grout Intervals: From. Some of the second	FRVALS: From  From  (1 Neat cement)  ADft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIC  ADLE  AND  AND  AND  AND  AND  AND  AND  AN	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuels 12 Fertilii 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to ft to ft to ft  to ft  to ft  to ft  to ft  Compared to ft  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT MATERIAL: Grout Intervals: From. Some of the second intervals: From. Some of the second is second in Septic tank  2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO  0 25 To 25 180 Some of the second in	FRVALS: From  From  (1 Neat cement)  ADft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIC  ADLE  AND  AND  AND  AND  AND  AND  AND  AN	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuels 12 Fertilii 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From. Some of the second intervals: From. Some of the second is second in Septic tank  2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO  0 25 To 25 180 Some of the second in	FRVALS: From  From  (1 Neat cement)  ADft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIC  ADLE  AND  AND  AND  AND  AND  AND  AND  AN	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuels 12 Fertilii 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From. Some of the second intervals: From. Some of the second is second in Septic tank  2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO  0 25 To 25 180 Some of the second in	FRVALS: From  From  (1 Neat cement)  ADft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIC  ADLE  AND  AND  AND  AND  AND  AND  AND  AN	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuels 12 Fertilii 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From. Some of the second intervals: From. Some of the second intervals: From. Some of the second intervals: From the second	FRVALS: From  From  (1 Neat cement)  ADft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  5 6 Seepage pit  LITHOLOGIC  ADLE  AND  AND  AND  AND  AND  AND  AND  AN	ft. to  ft. to  2 Cement grout  P ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuels 12 Fertilii 13 Insect How mar	n ft.  n ft.  n ft.  Other  ft., From  oock pens 14  storage 15  zer storage 16  licide storage  ny feet?	to
GROUT MATERIAL: Grout Intervals: From. 2 What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 25 To 25 180 St 180 St 180 St 251 St	FRVALS: From From  (1 Neat cement) ADft. to	ft. to ft. to  2 Cement grout  P. ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  C LOG	3 Benton ft. to	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	m ft. m ft. Other ft., From lock pens 14 storage 15 zer storage 16 licide storage hy feet?  PLUGGING	to ft to ft to ft to ft
GROUT MATERIAL: Grout Intervals: From. 2 What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 25 To 25 180 St 180 St 180 332 251 St 250 305 315 St 315	FRVALS: From  From  (1 Neat cement)  (2)	ft. to ft. to  2 Cement grout  P. ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  C LOG	3 Benton ft. to	ft., Fror ft., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	n ft.  n ft.  Other  ft., From  cock pens 14 storage 15 zer storage 16 dicide storage ny feet?  PLUGGING	to
GROUT MATERIAL: Grout Intervals: From. Some with the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 25 To 25 180 St 25 180 St 25 25 25 25 25 25 25 25 25 25 25 25 25	FRVALS: From From  (1 Neat cement) ADt. to ADt. to	ft. to ft. to 2 Cement grout P. ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG	3 Benton The to	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	m ft.  m ft.  Other  ft., From  lock pens  14  storage  15  zer storage  ticide storage  ry feet?  PLUGGING  PLUGGING	to
GROUT MATERIAL: Grout Intervals: From. 2 What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 25 To 25 180 St 180 St 180 332 351 St 315 315 St 3	FRVALS: From From  (1 Neat cement) AD	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  C LOG	3 Benton ft. to	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	n ft.  n ft.  Other  ft., From  lock pens 14  storage 15  zer storage 16  licide storage  ny feet?  PLUGGING  PLUGGING	to ft  to ft  to ft  to ft  to ft  ft. to ft  Abandoned water well  Oil well/Gas well  Other (specify below)

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.