		R WELL RECORD Form	m WWC-5 KSA 82		
LOCATION OF WATER WELL	Fraction N	NW 1/4 Nu	Section Number		Range Number
stance and direction from near	est town or city street a	iddress of well if located wit	thin city?		R / DW
	3758	N. Old La	wrence	Rel W	ich-ta
WATER WELL OWNER:	WNID- Cra	ais A. pampho	rey co,		22 shallow
#, St. Address, Box # :	37	758 N. OH Law	rence Rd.	Board of Agriculture	, Division of Water Resource
y, State, ZIP Code :		Johnson KS		Application Number	
OCATE WELL'S LOCATION 'AN "X" IN SECTION BOX:	WITH 4 DEPTH OF C	COMPLETED WELL	the ELEV	'ATION:	
K i i	WELL'S STATIC	WATER LEVEL	.5. ft. below land s	. 2 ft. urface measured on mo/day/	15 4-3-8/
NW NE -	- Pum	p test data: Well water wa	as ft.	after hours	oumping gp
	Est. Yield	gpm: Well water wa	as ft.	after hours	oumping gp
w ! ! ! !				, and	in. to
	3 1		ublic water supply	<del>_</del>	1 Injection well
SW SE -	1 Domestic		il field water supply		2 Other (Specify below)
	2 Irrigation			Monitoring well	
		bacteriological sample subm	nitted to Department?	YesNoX, If ye	es, mo/day/yr sample was s
<u>ξ</u>	mitted			/ater Well Disinfected? Yes	No 🗡
TYPE OF BLANK CASING US		5 Wrought iron	8 Concrete tile		ed Clamped
	MP (SR)	6 Asbestos-Cement	9 Other (specify bel-		lded
PVC 4 AE	17	,			eaded
nk casing diameter					
sing height above land surface		in., weight			
PE OF SCREEN OR PERFOR			G PVC)	10 Asbestos-cer	
_	ainless steel	5 Fiberglass	8 RMP (SR)	· ·	y)
	alvanized steel	6 Concrete tile	9 ABS	12 None used (d	open hole)
REEN OR PERFORATION OF		5 Gauzed w	• •	8 Saw cut	11 None (open hole)
1 Continuous slot		5 m.c map	•	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch cut		10 Other (specify)	
REEN-PERFORATED INTERV				om ft.	
		יייי ft. to	,	om ft.	to
GRAVEL PACK INTER				om ft.	to
	From	ft. to	ft., Fr	om ft.	to
GROUT MATERIAL: 1	From Neat cement	ft. to	ft., Fr	om ft. 4 Other	to
GROUT MATERIAL: 1   1   1   1   1   1   1   1   1   1	From  Neat cement ft. to . Surf	ft. to	ft., Fr	om ft. 4 Other	ft. to
GROUT MATERIAL: 1 put Intervals: From	From  Neat cement  ft. to Surfaces  ssible contamination:	ft. to	ft., Fr.  3 Bentonite  6 t. ft. to. 7.5	om         ft.           4 Other             ft., From            estock pens           14	to ft. to
GROUT MATERIAL: 1  out Intervals: From 7.5  at is the nearest source of post  1 Septic tank 4	Neat cement  ft. to Surfaces ssible contamination: Lateral lines	ft. to  2 Cement group  7 Pit privy	ft., Fr 3 Bentonite  ft. to	om         ft.           4 Other             ft., From            estock pens           14         1 storage           15	to  ft. to
GROUT MATERIAL:  1 put Intervals: From 7.5  at is the nearest source of post  1 Septic tank 4  2 Sewer lines 5	Neat cement  ft. to Suffessible contamination:  Lateral lines  Cess pool	ft. to  2 Cement group  7 Pit privy  8 Sewage lagoon	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert	om         ft.           4 Other             ft., From            stock pens         14           I storage         15            iilizer storage         16	to ft. to
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement ft. to Surface ssible contamination: Lateral lines Cess pool Seepage pit	ft. to  2 Cement group  7 Pit privy	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse	om ft. 4 Other  stock pens 14 I storage 15 illizer storage 16 ecticide storage Man	to ft. to
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement ft. to Surface ssible contamination: Lateral lines Cess pool Seepage pit	ft. to  2 Cement group  7 Pit privy  8 Sewage lagoon  9 Feedyard	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse	om ft. 4 Other  tt., From  estock pens 14 I storage 15 illizer storage 16 ecticide storage any feet? /400	to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  UTULTUTING
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement ft. to Surface ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC	ft. to  2 Cement group  7 Pit privy  8 Sewage lagoon  9 Feedyard	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse	om ft. 4 Other  tt., From  estock pens 14 I storage 15 illizer storage 16 ecticide storage any feet? /400	to ft. to
GROUT MATERIAL:  1 put Intervals: From 7.5 at is the nearest source of pos 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 ection from well? 65.7  ROM TO 5.76	From  Neat cement ft. to Surface ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC	ft. to  2 Cement grou  7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement ft. toft. ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  LITHOLOGIC  CLAY  LITHOLOGIC	ft. to  Cement ground  ft. to  Cement ground  Figure 1.  7 Pit privy  8 Sewage lagoon  9 Feedyard  LOG	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SANO  SANO	ft. to  2 Cement grou  7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	to ft. to
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  And to fine  fine	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to
GROUT MATERIAL:  1 put Intervals: From7.5  1 septic tank 4  2 Sewer lines 5  3 Watertight sewer lines 6  1 section from well?  2 Section from well?  3 Watertight sewer lines 6  4 section from well?	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SANO  SANO	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to
GROUT MATERIAL:  1 Intervals: From 7.5 at is the nearest source of posts is the nearest s	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to Abandoned water well Oil well/Gas well Other (specify below) UTUCTUTING
GROUT MATERIAL:  1 ut Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to Abandoned water well Oil well/Gas well Other (specify below) UTUCTUTING
GROUT MATERIAL:  1 ut Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to Abandoned water well Oil well/Gas well Other (specify below) UTUCTUTING
GROUT MATERIAL:  1 ut Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to Abandoned water well Oil well/Gas well Other (specify below) UTUCTUTING
GROUT MATERIAL:  1 Intervals: From 7.5 at is the nearest source of posts is the nearest s	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  UTUCTUTING
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  UTUCTUTING
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  UTUCTUTING
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to Abandoned water well Oil well/Gas well Other (specify below) UTUCTUTING
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other ft., From estock pens 14 I storage 15 illizer storage 16 ecticide storage 7197 any feet? 1400 PLUGGING	ft. to Abandoned water well Oil well/Gas well Other (specify below) UTUCTUTING
GROUT MATERIAL:  1 put Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC CLAY  SAND CLAY  SAND CLAY  SAND CLAY	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  coase to  troce of fine	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other  ft., From  estock pens 14 I storage 15 cilizer storage 16 ecticide storage Man any feet? /400  PLUGGING	to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  U.F.C.T.U.F.C.S.  INTERVALS
GROUT MATERIAL:  put Intervals: From	Neat cement  Int. to Surf. ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  CLAY  CLAY  SAND  CLAY  SAND  CLAY  CLAY  SAND  CLAY  CLAY  CLAY  CLAY  SAND  CLAY  CLAY	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  coarse for  the coa	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other  ft., From  estock pens 14 I storage 15 iilizer storage 16 ecticide storage Man PLUGGING  PLUGGING  gran feet  constructed, or (3) plugged un	to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  U.F.C.T.L.T.T.G.  INTERVALS  Other (specify below)  INTERVALS
GROUT MATERIAL:  put Intervals: From	From  Neat cement  ft. to Surf ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  The  WNER'S CERTIFICATI  The	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  coarse for  the	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m FROM TO  Constructed (2) rec and this rec	om ft. 4 Other  tt., From  estock pens 14 I storage 15 illizer storage 16 ecticide storage Man  PLUGGING  PLUGGING  PLUGGING  oonstructed, or (3) plugged un ord is true to the best of my k	to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  UTUCTUTING  INTERVALS
GROUT MATERIAL:  1 put Intervals: From	Neat cement  Int. to Surf. ssible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  CLAY  SAND  Fire SAND	ft. to  2 Cement group  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  fine  coarse for  the	ft., Fr  3 Bentonite  10 Live 11 Fue 12 Fert 13 Inse How m  FROM TO	om ft. 4 Other  ft., From  estock pens 14 I storage 15 illizer storage 16 ecticide storage 19 PLUGGING  PLUGGING  constructed, or (3) plugged ur ord is true to the best of my k I on (mo/day/yr) 2.2	to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  U.F.C.T.L.T.T.G.  INTERVALS  Other (specify below)  INTERVALS