	AANIE	R WELL RECORD	Form WWC-5	KSA 82a	-1212			and the state of t	and the second s	and the same of th
LOCATION OF WATER WELL:	Fraction		Sec	ion Number	Town	nship Nu	mber	Ra	ange Nu	ımber
County: <u>Bickinsen</u>	SE 1/4	NW 14 SW		6	<u>l</u> T	13	S	R	2	(B)W
Distance and direction from nearest tow	vn or city street ac	ddress of well if locate	ed within city?							
6 miles South of Ta	Imace. Ks. A	A mile Rost								
WATER WELL OWNER: Precis	tian Engine	ring								
RR#, St. Address, Box # : Rt. L	· man mare mare man				Во	ard of A	ariculture.	Division	of Water	r Resource
	ne, Kansas	671.70					Number:			
			F4 A.	r, post post r.a.						**************************************
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 DEPTH OF C	OMPLETED WELL		. ft. ELEVA	HON:					
grandostratos atransportante atransp		water Encountered								
		WATER LEVEL 3						•		
www. NW wo can as co NE as co	•	test data: Well wat					-			
144		🖈 gpm: Well wat								
	Bore Hole Diame	ter <b>9</b> in. to			and		i	n. to		
W franciscoursessessessessessessessessessessessesses	WELL WATER T	O BE USED AS:	5 Public wate	r supply	8 Air cond	titioning	11	Injection	well	
	1 Domestic	3 Feedlot	6 Oil field wat				12	Other (S	Specify b	elow)
ame esse SW anno anno anno SE anno anno	2 Irrigation	4 Industrial	7 Lawn and g							
TOTAL CONTROL OF THE		pacteriological sample		-						
		acteriological sample	Submitted to be		ter Well Di			o, mo∕day ₩	No	no was sai.
	mitted	P 101	0.0			***************************************				ed
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concre			ING JOI			·	
1 Steel 3 RMP (Si	R)	6 Asbestos-Cement		(specify below	•					
2 <u>PVC</u> 4 ABS		7 Fiberglass								
Blank casing diameter										
Casing height above land surface	16	.in., weight		lbs./	ft. Wall thi	ckness (	or gauge	No 2	Щ	
TYPE OF SCREEN OR PERFORATIO			7 PV				estos-cen		•	
1 Steel 3 Stainless				P (SR)		11 Oth	er (specif	/) . <i>.</i>		
2 Brass 4 Galvanized steel		6 Concrete tile 9 ABS					e used (d			
			zed wrapped	9	8 Saw o		· · · · · · · · · · · · · · · · · · ·		ne (opei	n hole)
SCREEN OR PERFORATION OPENINGS ARE:		• •			9 Drilled	ieros		11 196/	no (ope	11 11010)
1 Continuous slot 3 Mill slot		6 Wire wrapped								
	ey punched	7 Torc								
SCREEN-PERFORATED INTERVALS:		34 ft. to.								
		ft. to .								
GRAVEL PACK INTERVALS:	From	.24 ft. to .	72	ff Fro	m		ft.	to		
contract to the second of a second to the second of the se		· 66 64								
	From	ft. to		ft., Fro	m				A-11-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1	
	From	ft. to		ft., Fro	m					
	From	ft. to		ft., Fro	m					
6 GROUT MATERIAL: 1 Neat	From cement . ft. to 2l	ft. to		ft., Fro	m	From			 •	
6 GROUT MATERIAL: 1 Neat Grout Intervals: From3	From cement .ft. to2	ft. to 2 Cement grout  1 ft., From		ft., Fronte 4 to	m Other ft., stock pens	From	14	ft. to	o ed water	
GROUT MATERIAL: 1 Neat of Grout Intervals: From3  What is the nearest source of possible 1 Septic tank 4 Later	From cement .ft. to 21 contamination: ral lines	ft. to  2 Cement grout  1 ft., From  7 Pit privy	3 Bento wellsteller	ft., Frontie 4 to	m Other ft., stock pens storage	From	14 15	ft. to Abandone Oil well/G	o od water ias well	ft; · well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to	ft. to 2 Cement grout  1 ft., From 7 Pit privy  1d 8 Sewage lag	3 Bento wellsteller	ft., Fro nite 4 to	m Other ft., stock pens storage lizer storag	From	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to	ft. to  2 Cement grout  1 ft., From  7 Pit privy	3 Bento wellsteller	ft., Fro nite 4 to	other  Other  tt.,  stock pens  storage  lizer storag  cticide stora	From e age	14 15 16	ft. to Abandone Oil well/G	o	ft, well
GROUT MATERIAL:  1 Neat of Grout Intervals: From3  What is the nearest source of possible  1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well?	From cement .ft. to	ft. to  2 Cement grout  1 ft., From  7 Pit privy  2 d 8 Sewage lact  9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	m Other ft., stock pens storage lizer storag	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From3  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well?	From cement .ft. to	ft. to  2 Cement grout  1 ft., From  7 Pit privy  2 d 8 Sewage lact  9 Feedyard	3 Bento wellsteller	ft., Fro nite 4 to	other  Other  tt.,  stock pens  storage  lizer storag  cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From3  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 6 BROWN CI	From cement .ft. to	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other  Other  tt.,  stock pens  storage  lizer storag  cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From3  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FAST FROM TO 0 6 BROWN CI 6 35 LITE COI	From cement .ft. to	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other  Other  tt.,  stock pens  storage  lizer storag  cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From3  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 6 BROWN CI 6 35 LITE COI 35 37 BROWN SA	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY OR GLAY & G	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other  Other  tt.,  stock pens  storage  lizer storag  cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From3  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 6 BROWN CI 6 35 LITE COI 35 37 BROWN SA 37 38 LIMESTON	From cement .ft. to	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other  Other  tt.,  stock pens  storage  lizer storag  cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From3  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? EAST FROM TO 0 6 BROWN CI 6 35 LITE COI 35 37 BROWN SA 37 38 LIMESTON 38 43 LITE COI	From cement .ft. to	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other  Other  tt.,  stock pens  storage  lizer storag  cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From3  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? EAST FROM TO 0 6 BROWN CI 6 35 LITE COI 35 37 BROWN SA 37 38 LIMESTON 38 43 LITE COI	From cement .ft. to	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other  Other  tt.,  stock pens  storage  lizer storag  cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From3  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? EAST FROM TO 0 6 BROWN CI 6 35 LITE COI 35 37 BROWN SA 37 38 LIMESTON 38 13 LITE COI 143 145 BLUE SHA	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY LOR GLAY & CAY LOR GLAY LOR GLAY LOR GLAY LOR SHALE LOR SHALE	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other  Other  tt.,  stock pens  storage  lizer storag  cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other Other It., stock pens storage lizer storag cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY .OR GLAY & SANDY GLAY UE .OR SHALE HALE AY	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other Other It., stock pens storage lizer storag cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY LOR GLAY & S NDY GLAY UE LOR SHALE HALE AY	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lat 9 Feedyard	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other Other It., stock pens storage lizer storag cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY LOR GLAY & S LNDY GLAY IE LOR SHALE LALE LAY I GLAY	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lac 9 Feedyard LOG	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other Other It., stock pens storage lizer storag cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY LOR GLAY & S NDY GLAY UE LOR SHALE HALE AY	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lac 9 Feedyard LOG	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other Other It., stock pens storage lizer storag cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY LOR GLAY & S LNDY GLAY IE LOR SHALE LALE LAY I GLAY	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lac 9 Feedyard LOG	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other Other It., stock pens storage lizer storag cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY LOR GLAY & S LNDY GLAY IE LOR SHALE LALE LAY I GLAY	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lac 9 Feedyard LOG	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other Other It., stock pens storage lizer storag cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY LOR GLAY & S LNDY GLAY IE LOR SHALE LALE LAY I GLAY	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lac 9 Feedyard LOG	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other Other It., stock pens storage lizer storag cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY LOR GLAY & S LNDY GLAY IE LOR SHALE LALE LAY I GLAY	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lac 9 Feedyard LOG	3 Bento westersheepsee ft.	ft., Fro nite 4 to	other Other It., stock pens storage lizer storag cticide stora	From e age 200	14 15 16	ft. to Abandone Oil well/G Other (sp	o	ft, well
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY .OR GLAY & SANDY GLAY IE .OR SHALE AY IF AY CLAY LOR GLAY & SANDY IE .OR GLAY & SANDY IE .OR SHALE IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lac 9 Feedyard LOG SHALE SHALE	3 Bento  3 Bento  FROM  FROM  FROM  FROM	ft., Fro nite 4 to	Other ft., stock pens storage lizer storage cticide storage tricide storage tricing tric	e age 200 Pl	14 15 16 	ft. to Abandone Oil well/G Other (sp	o	on and wa
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement .ft. to 2! contamination: ral lines s pool page pit  LITHOLOGIC LAY .OR GLAY & SANDY GLAY IE .OR SHALE AY IF AY CLAY LOR GLAY & SANDY IE .OR GLAY & SANDY IE .OR SHALE IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lac 9 Feedyard LOG SHALE SHALE	3 Bento  3 Bento  FROM  FROM  FROM  FROM	ft., Fro nite 4 to	Other ft., stock pens storage lizer storage cticide storage tricide storage tricing tric	e age 200 Pl	14 15 16 	ft. to Abandone Oil well/G Other (sp	o	on and wa
GROUT MATERIAL:  Grout Intervals: From3  What is the nearest source of possible  1 Septic tank	From  cement ft. to 21 contamination: ral lines s pool page pit  LITHOLOGIC LAY LOR GLAY & S LNDY GLAY LE LOR SHALE LAY LOR GLAY LE LOR SHALE LOR GLAY	ft. to 2 Cement grout 1 ft., From 7 Pit privy 1 8 Sewage lac 9 Feedyard LOG SHALE  SHALE	3 Bento waterscholore ft.  goon FROM  Was (1) constru	ft., Fro nite 4 to	Other	e age 200 Pi	UGGING	ft. to Abandone Oil well/G Other (sp INTERV  Inder my knowledge	o	on and wa
GROUT MATERIAL:  1 Neat Grout Intervals: From3  What is the nearest source of possible  1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO 0 6 BROWN CI 6 35 LITE COI 35 37 BROWN SA 37 38 LIMESTON 38 43 LITE COI 43 45 BLUE SHA 45 BLUE SHA 46 53 DARK CLA 53 55 RED CLA 55 67 LITE GOI  7 CONTRACTOR'S OR LANDOWNE completed on (mo/day/year)1. / Water Well Contractor's License No.	From  cement ft. to	ft. to 2 Cement grout 1ft., From 7 Pit privy 19 Sewage lag 9 Feedyard  LOG  SHALE  ION: This water wellThis Water	3 Bento waterscholore ft.  goon FROM  Was (1) constru	ft., Fro nite 4 to	Other	e age 200 Pi or (3)   to the be	UGGING	ft. to Abandone Oil well/G Other (sp INTERV  INTERV  Inder my knowledge	jurisdicties and be	on and wa
GROUT MATERIAL:  Grout Intervals: From3  What is the nearest source of possible  1 Septic tank	From  cement .ft. to	ft. to 2 Cement grout 1ft., From 7 Pit privy 1ft. 8 Sewage lac 9 Feedyard  LOG  SHALE  ION: This water wellThis Water  BRILLING	3 Bento westernion fit.  goon FROM  FROM  was (1) constru	ft., Fro nite 4 to	Other ft., stock pens storage lizer storage cticide storage tricide storage tricing tric	e age 200 Pl	J4 15 16 	inder my	jurisdicties and be	on and wa
GROUT MATERIAL:  1 Neat of Grout Intervals: From	From  cement ft. to	ft. to 2 Cement grout 1ft., From 7 Pit privy 1g 8 Sewage lag 9 Feedyard  LOG  SHALE  ION: This water well	3 Bento was fit.  goon FROM  was (1) constru	ft., Fro nite 4 to	Other	e age 200 Pl	Dlugged uest of my	inder my knowledge / . 88.	jurisdicties and because Decares Decar	on and wa
GROUT MATERIAL:  Grout Intervals: From3  What is the nearest source of possible  1 Septic tank	From  cement ft. to	ft. to 2 Cement grout 1ft., From 7 Pit privy 1g 8 Sewage lag 9 Feedyard  LOG  SHALE  ION: This water well	3 Bento was fit.  goon FROM  was (1) constru	ft., Fro nite 4 to	Other	e age 200 Pl to the boy/yr) 1.	Dlugged uest of my	INTERVA	jurisdicties and because of sanda sa	on and wa