		;	N OF WATER		Fraction 5/1/4 NE1/4 SE1/	u = ==================================	/.	Range Numbe				
		inty:	/ S	n from nor		1.///	Located within city	20 N				
		Distance and direction from nearest town or city street address of well if located within city?										
	2	WATER W	ELL OWNER:		Le Kendar							
	RR#, St. Address, Box #: City, State, ZIP Code: Application Number:											
	MARK WELL'S LOCATION WITH AN "X" IN SECTION BOX:  N WELL'S STATIC WATER LEVEL											
			<u> </u>		WELL WAS USED A							
ailah	9/	Cob,		N E	3 Feedlot	1 Domestic 5 Public Water Supply 9 Dewatering 2 Irrigation 6 Oil Field Water Supply 10 Monitoring Well 3 Feedlot 7 Lawn and Garden Only 11 Injection Well 4 Industrial 8 Air Conditioning 12 Other						
		s	W :	_s = X -								
			• \$		Water Well Disins	fected: Yes No.	Х					
	5	5 TYPE OF BLANK CASING USED:										
		1 Steel 2 PVC	3 RMP (S			berglass 9 Other	(specify below)					
	2 PVC 4 ABS 6 Asbestos-Cement 8 Concrete Tile  Blank casing diameterin. Was casing pulled? Yes No If yes, how m Casing height above or below land surfacein.											
		Casing	height abov	e or belou	in. was casii	ng pulled? Yes	NO.: IT yes, now	macmini				
		Casing	height abov	ve or below	w land surface	<u>د. ک </u>	1					
	6	GROUT P	height abov	ve or below AL: 1 Neat	t cement 2 Cement	grout (3 Bentonite	4 Other					
	6	GROUT P	LUG MATERIA	ve or below AL: 1 Neat	t cement 2 Cement	grout (3 Bentonite	4 Other					
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat	LUG MATERIA	AL: 1 Neat als: Fro st source of	omft. to	grout 3 Bentonite  ft., Fromft.  tion:  11 Fuel storage 12 Fertilizer stora 13 Insecticide storage 14 Abandoned water	4 Othertoft., From  16 Other (spage	to				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces	LUG MATERIA  lug Interva  the neares  tic tank  er lines  ertight sew  eral lines  s Pool	AL: 1 Neat als: Fro st source o	t cement 2 Cement som. I.S. ft. to	grout 3 Bentonite  ft., Fromft.  tion:  11 Fuel storage 12 Fertilizer stora	4 Othertoft., From  16 Other (spage	to				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces	LUG MATERIA the neares tic tank er lines ertight sew eral lines	AL: 1 Neat als: Fro st source of	t cement 2 Cement som. I.S. ft. to	grout 3 Bentonite  ft., Fromft.  tion:  11 Fuel storage 12 Fertilizer stora 13 Insecticide stora 14 Abandoned water 15 Oil well/Gas we	4 Othertoft., From  16 Other (spageto	to				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces	LUG MATERIA lug Interva the neares tic tank er lines ertight sew eral lines s Pool on from wel	AL: 1 Neat als: Fro st source of	t cement 2 Cement of com. T. ft. to	grout 3 Bentonite  ft., Fromft.  fton:  11 Fuel storage 12 Fertilizer stora 13 Insecticide stora 14 Abandoned water 15 Oil well/Gas we  How many feet?	4 Other	to  pecify below)  ready  fuel 0				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces	LUG MATERIA lug Interva the neares tic tank er lines ertight sew eral lines s Pool on from wel	AL: 1 Neat als: Fro st source of	t cement 2 Cement of com. T. ft. to	grout 3 Bentonite  ft., Fromft.  fton:  11 Fuel storage 12 Fertilizer stora 13 Insecticide stora 14 Abandoned water 15 Oil well/Gas we  How many feet?	4 Othertoft., From  16 Other (spage	to  pecify below)  ready  fuel 0				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces	LUG MATERIA lug Interva the neares tic tank er lines ertight sew eral lines s Pool on from wel	AL: 1 Neat als: Fro st source of wer lines	t cement 2 Cement of com. T. ft. to	grout 3 Bentonite  ft., Fromft.  fton:  11 Fuel storage 12 Fertilizer stora 13 Insecticide stora 14 Abandoned water 15 Oil well/Gas we  How many feet?  CASI  CA	4 Other	to  pecify below)  ready  fuel 0				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces	LUG MATERIA lug Interva the neares tic tank er lines ertight sew eral lines s Pool on from wel	AL: 1 Neat als: Fro st source of wer lines	t cement 2 Cement of com. T.F. to	grout 3 Bentonite  ft., Fromft.  11 Fuel storage 12 Fertilizer stora 13 Insecticide stora 14 Abandoned water 15 Oil well/Gas we  How many feet?  CASI  CAS	16 Other (spage well little and was a depth	to  pecify below)  ready  full 0:				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces	LUG MATERIA lug Interva the neares tic tank er lines ertight sew eral lines s Pool on from wel	AL: 1 Neat als: Fro st source of wer lines	t cement 2 Cement of com. T.F. to	grout 3 Bentonite  ft., Fromft.  11 Fuel storage 12 Fertilizer stora 13 Insecticide stora 14 Abandoned water 15 Oil well/Gas we  How many feet?  CASI  CAS	4 Other	to  pecify below)  ready  full 0				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces Directi FROM	LUG MATERIA lug Interva the neares tic tank er lines ertight sew eral lines s Pool on from wel	AL: 1 Neat als: Fro st source of wer lines	t cement 2 Cement of com. T.F. to	grout 3 Bentonite  Fit., Fromft.  11 Fuel storage 12 Fertilizer stora 13 Insecticide stora 14 Abandoned water 15 Oil well/Gas we  How many feet?  CASI  CA	4 Other	to  pecify below)  ready  full 0				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces Directi FROM  CONTRAC	LUG MATERIA  Lug Interva  the neares  tic tank  er lines  ertight sew  eral lines  s Pool  on from wel  TO	AL: 1 Neat als: Fro st source of wer lines	t cement 2 Cement of com. T.ft. to	grout 3 Bentonite  Fit., Fromft.  11 Fuel storage 12 Fertilizer stora 13 Insecticide stora 14 Abandoned water 15 Oil well/Gas we  How many feet?  CASI  CA	4 Other	to  pecify below)  ready  full 0				
	6	GROUT P Grout P What is 1 Sep 2 Sew 3 Wat 4 Lat 5 Ces Directi FROM  CONTRAC on (mo/ Water W	LUG MATERIA  Lug Interva  the neares  tic tank  er lines  ertight sew  eral lines  s Pool  on from wel  TO  TOR'S OR LA  day/year)  ell Contract	AL: 1 Neat als: Fro st source of wer lines  LL?	t cement 2 Cement of com. T.F. to	grout 3 Bentonite  Fit., Fromft.  11 Fuel storage 12 Fertilizer stora 13 Insecticide stora 14 Abandoned water 15 Oil well/Gas we  How many feet?  CASI  CA	4 Other	to  pecify below)  ready  full 0				

1 LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	Range Number
County: F//	5K1/4) 1/4 1/4	33	1/	20
Distance and direction from nea	rest town or city stree		located within city?	
	ONTH OF EL		toodeed within city:	
	Le senden		The second secon	
	39 130 AV	Roard of Agri	culture, Division of N	dater Pecources
City, State, ZIP Code : E//	15.KS 67657	Application N		rater Resources
3 MARK WELL'S LOCATION WITH	4 DEPTH OF WELL	UNKNOWN.	ft.	
AN "X" IN SECTION BOX:	WELL'S STATIC WAT	ER LEVEL NIKNOU	off.	
	WELL WAS USED AS:			
	Domestic			•
	2 Irrigation 3 Feedlot	6 Oil Field Water 7 Lawn and Garden	Supply 10 Monitorin Only 11 Injection	-
w	E 4 Industrial	8 Air Conditioning	12 Other	
				٧
s'w-s'E-X-	Was a chemical/bacte	eriological sample s ample was submitted.	ubmitted to Departmen	t? YesNo.☆.
		ted: Yes No.	^	
S	water well disinfec	ted: Yes No.7	ж	
5 TYPE OF BLANK CASING USED:				
$\vdash_{\circ}$	wight 7 Fiber	nlace Onther	(specify below)	
1/Steel 3 RMP (SR) 5 Wro 2 PVC 4 ABS 6 ASB	ought 7 Fibers bestos-Cement 8 Concre	ete Tile	(specify below)	
Blank casing diameter	in. Was casing	pulled? Yes	No.X If yes, how	much
Casing height above or below	land surface $29$	in.		
6 GROUT PLUG MATERIAL: 1 Neat	cement 2 Cement grow	ut 3 Bentonite	4 Other	
Grout Plug Intervals: Fro	mft. toft	., Fromft. t	oft., From	toft.
What is the nearest source o	of possible contamination	n:		
	•		1/ Other /	
1 Septic tank 2 Sewer lines	6 Seepage pit 7 Pit privy	<ul><li>11 Fuel storage</li><li>12 Fertilizer storage</li></ul>	16 Other (sp ge	ecity below)
3 Watertight sewer lines	8 Sewage lagoon	13 Insecticide stor	age	
4 Lateral lines 5 Cess Pool	9 Feedyard 10 Livestock pens	14 Abandoned water : 15 Oil well/Gas wel	WELL	
Direction from well?	AST	How many feet?		
		TOW MANY FEET: 1112	•	
FROM TO PL	UGGING MATERIALS			
7 CONTRACTOR'S OR LANDOWNER'S	CERTIFICATION: This water	 r well was plugged u	nder my jurisdiction	and was completed
on (mo/day/year)	nse No	rd is true to the be This Water Well	st of my knowledge and Record was completed	d belief. Kansas
by (signature)Q9.N	under the/business name	<b>d</b> of		
			•••••	
INSTRUCTIONS: Use typewriter of	r ball point pen. Pleas	se press firmly and	print clearly. Please	e fill in blanks,

INSTRUCTIONS: Use typewriter or ball point pen. <u>Please press firmly</u> and <u>print</u> 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: 913/296-3565. Send one to Water Well Owner and retain one for your records.