1 LOCATION OF WATER	WEII:	Fraction	ER WELL	RECORD Fo		Number	ID No. PMV		Range Numb	or
County: Barl		SW 1/4	NIVA/	1/4 NW	ŀ	1		- 1	R 11	EW
Distance and direction from							T 35	S ]	H !!	EXV
182 Main Street	nearest town	ir or only succe ac	01633 01	Well II located v	within ony:					
2 WATER WELL OWNER	0.K. C	ooperative								
RR#, St. Address, Box #							Board of Agricult	ture, Division	of Water Reso	ources
01. 01.1. 717.0 1	Kiowa	Ka 67070					A !! !! A !	·		
City, State, ZIP Code  LOCATE WELL'S LOCA AN "X" IN SECTION BO N	TON WITH	4								
AN "X" IN SECTION BO	X:	DEPTH OF (	COMPLE.	TED WELL	55	ft. ELEVAT	ION:			
N		Depth(s) Ground	dwater En	countered 1	l <u></u>	ft. 2		ft. 3		ft.
		WELL'S STATION					ice measured on			
X	NE	Pum	p test dat	a: Well wate	r was	ft. af	ter	hours pump	oing	gpm
	i	Est. Yield Bore Hole Diam WELL WATER	gpr	m: Well wate	r was	ft. af	ter	hours pump	oing	gpm
w W	÷ E	Bore Hole Diam	eter	<b>6</b> in. to	55	ft.	and	in. to		ft
	1	WELL WATER	TO BE US	SED AS: 5 P	Public water supp	oly	8 Air conditionii	ng 11 Inj	jection well	
sw	d=	1 Domesti	с з не							
	SE	i					9 Dewatering			pelow)
SVV	SE	2 Irrigation	4 Inc	lustrial 7 L	awn and garder	(domestic)	9 Dewatering 10 Monitoring v	vell		
ļ <u>i</u>	i i	i	4 Inc	lustrial 7 L	awn and garder	(domestic)	9 Dewatering 10 Monitoring v	vell		реюw) 
s		2 Irrigation	4 Inc	dustrial 7 L ogical sample :	awn and garder, submitted to De	n (domestic) partment? Yes Water	10 Monitoring v s No X Well Disinfected	vell If yes, mo/ ?_Yes	/day/yr sample No X	e was
S	NG USED:	2 Irrigation Was a chemical submitted	4 Inc /bacteriol 5 Wr	dustrial 7 L ogical sample s rought Iron	awn and garder submitted to Dep	n (domestic) partment? Yes Water e tile	10 Monitoring v No X Well Disinfected'	vell lf yes, mo/ ?_Yes S: Glued _2	/day/yr sample No X X Clampe	e was
5 TYPE OF BLANK CASI 1 Steel	NG USED:	2 Irrigation Was a chemical	4 Inc /bacteriol 5 Wr	dustrial 7 L ogical sample s rought Iron	awn and garder, submitted to De	n (domestic) partment? Yes Water e tile	10 Monitoring v No X Well Disinfected'	vell lf yes, mo/ ? Yes S: Glued _2 Welded	/day/yr sample No X X Clampe	e was
5 TYPE OF BLANK CASI 1 Steel 2 PVC	NG USED: 3 RMP ( 4 ABS	2 Irrigation Was a chemical submitted SR)	5 Wi 6 As	dustrial 7 L ogical sample : 	awn and garder submitted to Dep 8 Concrete at 9 Other (sp	n (domestic) partment? Yes Water e tile pecify below)	9 Dewatering 10 Monitoring v s No X Well Disinfected' CASING JOINT	vell  If yes, mod Yes S: Glued Welded Threaded	/day/yr sample No X X Clampe	e was
5 TYPE OF BLANK CASI 1 Steel 2 PVC	NG USED: 3 RMP ( 4 ABS	2 Irrigation Was a chemical submitted (SR)	5 Wi 6 As 7 Fib	dustrial 7 L ogical sample : rought Iron bestos-Cemen perglass , Dia	awn and garder submitted to Del 8 Concrete at 9 Other (sp	n (domestic) partment? Yes Water stile pecify below)	9 Dewatering 10 Monitoring v s No X Well Disinfected CASING JOINT	vell  If yes, mod Yes S: Glued Welded Threaded in.	/day/yr sample No X X Clampe	e was
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S  TYPE OF BLANK CASI  1 Steel 2 PVC  Blank casing diameter  Casing height above land s  TYPE OF SCREEN OR PE  1 Steel 2 Brass  SCREEN OR PERFORATI 1 Continuous slot 2 Louvered shutter	NG USED: 3 RMP ( 4 ABS 2 Surface - ERFORATIO 3 Stainle 4 Galvai ION OPENIN 3 4	2 Irrigation Was a chemical submitted  SR)  in. to 4: - 5  N MATERIAL: ess steel nized steel lGS ARE: Mill slot Key punched : From	5 Wi 6 As 7 Fit in., weig 5 Fit 6 Cc	dustrial 7 Logical sample serought Iron bestos-Cemen berglass L., Dia ght berglass concrete tile 5 Gauz 6 Wire 7 Torce ft. to ft. to	awn and garder submitted to Department 9 Other (sp. in. to .716 7 Pt 8 R 9 Al zed wrapped wrapped h cut .55	o (domestic) partment? Yes Water e tile pecify below)  f lbs./ft. Wa VC MP (SR) BS  ft. Fror ft. Fror	Monitoring vision No. X Well Disinfected' CASING JOINT  t., Dia all thickness or ga 10 Asbes 11 Other 12 None 8 Saw cut 9 Drilled holes 0 Other (specification)	yell  If yes, mo/ Yes S: Glued Welded Threaded in. (auge No. tos-cement (specify) used (open h 11 y)  ft. to	No X X Clampe to .154 None (open i	eeewas was file
S  TYPE OF BLANK CASI  1 Steel 2 PVC  Blank casing diameter  Casing height above land s  TYPE OF SCREEN OR PE  1 Steel 2 Brass  SCREEN OR PERFORATI 1 Continuous slot 2 Louvered shutter	NG USED:  3 RMP ( 4 ABS 2 surface ERFORATIO)  3 Stainle 4 Galvai ION OPENIN 3 4	2 Irrigation Was a chemical submitted  SR)  in. to 4: - 5  N MATERIAL: ess steel nized steel lGS ARE: Mill slot Key punched : From	5 Wi 6 As 7 Fit in., weig 5 Fit 6 Cc	dustrial 7 Logical sample serought Iron bestos-Cemen berglass L., Dia ght berglass concrete tile 5 Gauz 6 Wire 7 Torce ft. to ft. to	awn and garder submitted to Department 9 Other (sp. in. to .716 7 Pt 8 R 9 Al zed wrapped wrapped h cut .55	o (domestic) partment? Yes Water e tile pecify below)  f lbs./ft. Wa VC MP (SR) BS  ft. Fror ft. Fror	Monitoring vision No. X Well Disinfected' CASING JOINT  t., Dia all thickness or ga 10 Asbes 11 Other 12 None 8 Saw cut 9 Drilled holes 0 Other (specification)	yell  If yes, mo/ Yes  S: Glued Threaded in. (auge No. tos-cement (specify) used (open h  11  y)  ft. to  ft. to	No X X Clampe to .154 None (open t	elow)  was  d  ft  hole)
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3 Wate	ertight sewe	er lines	6 Seepage pit 9 Feedyard		13 Insectic	ide storage	Contaminated Site
Direction fron	n well?				How many fe	et?	
FROM	TO	CODE	LITHOLOGIC LOG	FROM	ТО	PLU	GGING INTERVALS
0	8		Silt, sandy, rd br (loess)				
8	10		Silty clay, rd br, sli sandy				
10 16		Sandy clay, It rd br to It gray,					
			Fine gr				
16	16 20		Silty clay, mottled gray, red &				
	_		Yellow,trc caliche				
20	26		Silty clay, red, sli sandy				
26	32		Sand, ybr-tan, f-med gr			Transfer and the second	
32	50		Sand, ybr, med, crs, trc grv			-144	
50	55		AA w/increasing gravel			- the same and a	
55	56		Shale, siltstone, red, hard				
56			BH				
				-			PARAMENT AND
CONTRA	CTODIC OF	DIANDOV	WHED'S CEDITIFICATION: This water well was	(1) construct	lad (2) recent	wated or (2) plus	and under my hysiodistics and us

783

Woofter Pump & Well Inc.

7 Pit privy

8 Sewage lagoon

What is the nearest source of possible contamination:

completed on (mo/day/yr) 12/29/08

Water Well Contractor's License No.

under the business name of

4 Lateral lines

5 Cess pool

1 Septic tank

2 Sewer lines

er the business name of Woofter Pump & Well Inc.

INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

and this record is true to the best of my knowledge and belief. Kansas

This Water Well Record was completed on (mo/day/yr) 1-6-09

10 Livestock pens

11 Fuel storage

12 Fertilizer storage

14 Abandoned water well

16 Other (specify below)

15 Oil well/ Gas well