								L					
1 LOCATION OF WATER WELL: County: Stevens			Fraction SE 1/4 SE 1/4 SE 1/4		CF.			Township Number					
County:	1 1:	Stevens	36 %	SE ¼	SE %	y Nahal Daa	•4••	T 32 S	R 36 EW				
Distance	and direction	n from nearest town	or city stree	et address o	r well if	Jodai Pos	itioning	System (decimal degr	rees, min. of 4 digits)				
		From Moscow, app	ox 3 miles S	outn		Latitude:							
2 1/2 Wes						Longitude	: 101.2	23140					
		OWNER: Betty I				Elevation	3124						
RR#, St. Address, Box # : 206 S Washington Datum:													
City, S	State, ZIP C	ode : Hugoto	on Ks 67951			Data Colle	ection M	fethod:					
3 LOC	TE WELL	L'S 4 DEPTH OF	COMPLE	TED WEI				ft.	······································				
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 508 ft.													
WITH AN "X" IN Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft.													
		Depth(s) Groun	nawater End	ountered I			π. 2	π. 3	π.				
SECT	WITH AN "X" IN SECTION BOX:  X  N  Depth(s) Groundwater Encountered 1  WELL'S STATIC WATER LEVEL  200  ft. below land surface measured on mo/day/yr 9/3/08  Pump test data: Well water was  ft. after 4 hours pumping  gpm												
X	N	Pump	test data:	Well water	was	ft.	after	4 hours pumpi	ng / gpm				
^ [	Est. Yield gpm: Well water was ft. after hours pumping gpm												
		WELL WATE	P TO BE II	SED AS: 5			Q Air	conditioning 11 Ir	viaction well				
F-NV	V	Domestic 2	Food let	COLEMA	, ,,,,,,	1	O Daniel	r conditioning 11 In atering 12 Other itoring well	or (Creatical alam)				
w		I E Domestic 3	reed lot	5 On neid	water supp	ny	9 Dewa	atering 12 Oth	er (Specify below)				
	1 1	2 Irrigation 4	Industrial	/ Domestic	c (lawn & g	garden)	O Moni	itoring well					
⊢sv	v	1											
!	د ا	Was a chemica	l/bacteriolog	gical sample	e submitted	d to Depar	tment?	Yes No $x$ ;	If yes, mo/day/yrs				
	S							ell Disinfected? Yes					
	-												
5 THE	OF CASI	NG USED: 5	Wrought Ir	on	8 Concre	te tile	CASI	NG JOINTS: Glued	Clamped				
Ste	eel	3 RMP (SR) 6	Asbestos-C	ement	9 Other (	specify be	low)	Welde	d				
(2)PV	/C	4 ABS 7	Fiberglass		`		,	Thread	led				
Blank cas	ina diamete	r 6 in to	500 f	Dia		n to	Α	Dia in	to A				
Casi Las	ing diamete	1 <b>(</b> ) II. ()	200 1	ı., Dia 7-1-1-		II. W	, IL.,	Thread Dia in. I thickness or gauge N					
Casing ne	ignt above	land surface	in., w	eignt	<i>9.</i> 1	IDS./	π. wai	I thickness or gauge I	VO. , 3/6				
TYPE OF	SCREEN	OR PERFORATION	N MATERIA	<u> </u>					-				
. Ste	eel 3 Stai	inless steel 5 Fit	perglass	<b>DPVC</b>	9 A	BS		11 Other (specify)					
2 Br	ass 4 Gal	vanized steel 6 Co	ncrete tile	8 RM (SR	k) 10 A	sbestos-Co	ement	11 Other (specify) 12 None used (oper	n hole)				
SCREEN	OR PERFO	DRATION OPENIN	GS ARE:	_				ed holes 11 None					
1 Co	ontinuous sl	ot (3 Mill slot	5 Gua	ze wrapped	7 Torc	h cut	9 Drille	ed holes 11 None	(open hole)				
2 Lo	ouvered shu	tter 4 Key punche	ed 6 Wire	wrapped	8 Saw	Cut	0 Other	r (specify)					
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 3 9 8 ft. to 508 ft. From ft. to ft.  From ft. to ft. From ft. to ft.  GRAVEL PACK INTERVALS: From 25 ft. to 508 ft. From ft. to ft.													
			From		ft. to		ft. Fro	om ft. to	ft.				
GR	AVEL PA	CK INTERVALS:	From	2.5	ft. to	508	ft Fro	om ft to	A				
			From	<i>T.</i> .	ft to		A Fre	m A t	A				
			110111				_ XL. FIC	omft. to	) <sup>IL</sup>				
6 GRO	U <b>T MATE</b> I	RIAL: 1 Neat cen	nent 2 Cer	ment grout	(3 Bento	onite 4	Other						
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 5 ft. to 25 ft. From ft. to ft. From ft. to ft.													
What is th	ne nearest so	ource of possible cor	tamination.	None 1	2 bserve	.,							
What is the nearest source of possible contamination: Nove Observed  1 Septic tank  4 Lateral lines 7 Pit privy  10 Livestock pens  13 Insecticide Storage  16 Other (specify)													
2 Say	uer lines	5 Casa pool	l 9 Cours	an Inggan	11 Evel et	ck pens	14 41-						
	ver lines	5 Cess pool						ndoned water well	below)				
		er lines 6 Seepage p					15 Oil	well/ gas well					
Direction	from well?				How many	teet?							
FROM	ТО	I ITHOI	LOGIC LOG	7	FROM	ТО		PLUGGING INTE	RVAIS				
0	2	Top soil	20010 100		+ 110141	+ 10		LUGGING INTE	ATALS				
2	120	Sandy clay						. ,					
	134	Sand fine to med v	u/rock lad-	200	<del></del>	<del> </del>		<del></del>					
120			v/rock ledge	23									
134	187	Sandy clay											
187	218	Sand fine to med v											
218	225	Sand fine to med c	oarse										
225	229	Sandy clay											
229	245	Sand fine to med c	oarse w/str	ingers									
245	275	Sand fine to med c	oarse w/cla	У									
275	284	Sandy clay							·····				
284	326	Sand fine to med c	narca w/ala	¥7	+	+		<del></del>					
						+							
326	338	Sand fine to med c											
338	454	Sand fine to med c	oarse w/roc	:K	1								
					+	+							
454	508	Sand fine to med c											
454 508													

-									
						was (1) constructed, (2) recon	structed, or (3) plugged		
under my jurisdiction and was completed on (mo/day/year) 10/03/08 and this record is true to the best of my knowledge and belief.									
Kansas Water Well Contractor's License No. 145 . This Water Well Record was completed on (mo/day/year) 10/24/08									
under the business name of Henkle Drilling & Supply Co, Inc. by (signature) Bunfluchuntle.									
INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.									

KSA 82a-1212