		RECORD	T. Of WI	W W C-3	Divis	ion of Water	r Kesour	ces; App. No. 23623		
County.	I	WATER WELL: Haskell	SE ¼	SE ¼ S\	W 1/4	21		Township Number T 29 S	R 31 EW	
Distance a	nd direction	n from nearest town	or city street	t address of w	ell if Gk	obal Positi	oning S	System (decimal degr	rees, min. of 4 digits)	
		rom Sublette, appx	2 miles Nort	h &		atitude:				
7 Miles Ea		OWNED. E	Vache		Longitude: 101.71860					
DD# S	EK WELL	OWNER: Emery Box#: RT1B	NOCHH OX 60A		Elevation: 2866 Datum:					
City S	tate ZIP C	ode : Sublette	e KS 67877			ata Collect	tion Me	thod:		
3 LOCA	TE WELL	'S 4 DEPTH OF	COMPLE	TED WELL		uu oonoo		ft.		
LOCA				•						
	AN "X" I	N Depth(s) Groun	ndwater Enco	ountered 1		f	ft. 2	ft. 3	ft.	
	ION BOX:	WELL'S STAT	TIC WATER	R LEVEL 2	271 ft.	below land	surface	ft. 3	ay/yr 05/12/08	
x	N	Pumr	test data:	Well water wa	as 32	4 ft. af	ter	4 hours pumpi	ng <b>616</b> gpm	
^	1 1	Est. Yield	gpm:	Well water wa	as	ft. af	ter	4 hours pumpi	ng gpm	
L NW	/— NE	I WELL WATE	R TO BE US	SED AS: 5			8 Air c	conditioning 11 In	niection well	
		1 Domestic 2	Feed lot	6 Oil field wa	ter supply	, 9	Dewate	ering 12 Oth	er (Specify below)	
w <del>                                    </del>		E Domestic 3	Industrial 1	7 Domestic (la	awn & ga	rden) 10	Monito	oring well		
⊢sw	/			-		,				
	<b>x</b>	Was a chemica	l/bacteriolog	gical sample su	ubmitted	to Departm	ent? Y	es No x ;	If yes, mo/day/yrs	
<u> </u>	S							l Disinfected? Yes		
5 TYPE	OF CASIN	NG USED: 5								
3 CALE	el :	3 RMP (SR) 6	A chectoe Co	ement 0	Other (cr	ecify belov	m)	Welde	d X	
2 DV	C	A ADC 7	Eiharalasa					Throng	أالما	
Plonk cos	ina diamata	r 16 in to	A22 A	Dia	in		A T	Thread	to ft	
Cocine he	ing ulaillete	r 16 in. to and surface 12	432 It	., Dia		. W	Wall t	thickness or gauge N	Vo 250	
TVDE OF	SCREEN (	OR PERFORATION	J MATERIA	eigni	42	105./11.	. wan t	unckness of gauge i	10230	
		nless steel 5 Fil	perglass	7 PVC	9 AB	S	1	11 Other (specify)		
2 Bra	ass 4 Galv	vanized steel 6 Co	ncrete tile	8 RM (SR)	10 As	bestos-Cem	nent	12 None used (oper	n hole)	
SCREEN	OR PERFO	RATION OPENIN	GS ARE:							
Continuous slot 3 Mill slot 5 Guaze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)										
2 1		4 - 4 W b -	1 ( 11/2		9 Corre	-4 10	Other	(if-)	(open note)	
2 Lo	uvered shut	ter 4 Key punche	d 6 Wire	wrapped	8 Saw C	ut 10	Other (	(specify)	(open note)	
2 Los SCREEN-	uvered shut PERFORA	ter 4 Key punche TED INTERVALS:	From	312 f	ft. to	352 f	ft. Fron	n 352 ft. to	o <b>413</b> ft.	
SCREEN-	PERFORA	TED INTERVALS:	From From	312 f	ft. to ft. to	352 f	ft. Fron ft. F <del>r</del> on	n 352 ft. to n ft. to	o 413 ft. o ft.	
SCREEN- GR	PERFORA	TED INTERVALS:	From From	312 f	ft. to ft. to ft. to	352 f	ft. Fron ft. Fron ft. Fron	n 352 ft. to n ft. to	o 413 ft.	
SCREEN- GR	PERFORA	TED INTERVALS:	From From	312 f	ft. to ft. to ft. to	352 f	ft. Fron ft. Fron ft. Fron	n 352 ft. to n ft. to	o 413 ft.	
SCREEN- GR	PERFORA	TED INTERVALS:	From From	312 f	ft. to ft. to ft. to	352 f	ft. Fron ft. Fron ft. Fron	n 352 ft. to n ft. to	o 413 ft.	
GROUGrout Inte	PERFORA  AVEL PAC  JT MATEI  rvals Fi	TED INTERVALS:  CK INTERVALS:  RIAL: 1 Neat centom 0 ft. to	From From From From From 2 Cen The state of	312 f	ft. to	352 f	ft. Fron ft. Fron ft. Fron	n 352 ft. to n ft. to	o 413 ft.	
GROUGrout Inte	AVEL PACE TO MATER TO THE PROPERTY OF THE PROP	TED INTERVALS:  CK INTERVALS:  RIAL: 1 Neat centrom 0 ft. to burce of possible contracts.	From From From From Prom Prom Prom Prom Prom Prom Prom P	20 finent grout (From None Observ	ft. to	352 fi fi 432 fi fi ite 4 0	ft. Fron ft. Fron ft. Fron ft. Fron Other	n 352 ft. to n ft. to n ft. to n ft. to	6 413 ft. 6 ft. 7 ft. to ft.	
GROUGrout Inte What is th	AVEL PACE TO MATER TO THE PROPERTY OF THE PROP	TED INTERVALS:  CK INTERVALS:  RIAL: 1 Neat cen  rom 0 ft. to  ource of possible cor  4 Lateral li	From From From From Prom Prom Prom Prom Prom Prom Prom P	20 finent grout (From None Observivy 10	ft. to Livestoc	352 f 432 f tite 4 0 0 k pens 13	ft. From ft. From ft. From Other ft. 1	n 352 ft. to n ft. to n ft. to n ft. to From	6 413 ft. 6 ft. 6 ft. 7 ft. 7 ft. to ft.	
GROUGrout Inte What is th 1 Sept 2 Sew	AVEL PACE TWO TENTS OF THE PROPERTY OF THE PRO	CK INTERVALS:  RIAL: 1 Neat centrom 0 ft. to purce of possible cor 4 Lateral lii 5 Cess pool	From From From Prom Prom Prom Prom Prom Prom Prom P	20 finent grout (From None Observivy 10 ge lagoon 11	ft. to ft. t  //ed  Livestoc  Fuel stor	352 f 432 f iite 4 (o o k pens 13 age 14	ft. From ft. From ft. From ft. From Other ft. I  3 Insect 4 Abane	n 352 ft. to n ft. to n ft. to n ft. to From ticide Storage doned water well	6 413 ft. 6 ft. 7 ft. to ft.	
GROUGrout Inte What is th 1 Sept 2 Sew 3 Wat	AVEL PACE TWO TENTS OF THE PROPERTY OF THE PRO	CK INTERVALS:  RIAL: 1 Neat centrom 0 ft. to purce of possible cord 4 Lateral life 5 Cess pooler lines 6 Seepage 1	From From From Prom Prom Prom Prom Prom Prom Prom P	20 finent grout (From None Observivy 10 ge lagoon 11 gard 12	ft. to ft. to ft. to ft. to ft. to ft. to ft. t  Yed  Livestoc Fuel stor Fertilizer	352 f 432 f iite 4 (o o k pens 13 age 14 storage 15	ft. From ft. From ft. From Other ft. I 3 Insect 4 Abane 5 Oil w	n 352 ft. to n ft. to n ft. to n ft. to from ticide Storage doned water well ell/ gas well	16 Other (specify below)	
GROUGrout Inte What is th 1 Septi 2 Sew 3 Wat Direction	AVEL PACE TWO TENTS OF THE PROPERTY OF THE PRO	TED INTERVALS:  CK INTERVALS:  RIAL: 1 Neat cen from 0 ft. to purce of possible cor 4 Lateral li 5 Cess pool er lines 6 Seepage p	From From From From Prom Prom Prom Prom Prom Prom Prom P	20 finent grout (From None Observivy 10 ge lagoon 11 rard 12	fit. to fit. t	352 f 432 f dite 4 6 o k pens 13 age 14 r storage 15 feet?	ft. From ft. From ft. From Other ft. I 3 Insect 4 Abane 5 Oil w	n 352 ft. to n ft. to n ft. to n ft. to graph of the first o	th. to ft.  16 Other (specify below)	
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GROUGrout Inte What is th 1 Sept 2 Sew 3 Wat Direction FROM 0	AVEL PACE TO MATER TO 2	TED INTERVALS:  CK INTERVALS:  RIAL: 1 Neat cen from 0 ft. to purce of possible cor 4 Lateral lii 5 Cess pooler lines 6 Seepage publication.  LITHOLOGICAL SERVALS:	From From From From Prom Prom Prom Prom Prom Prom Prom P	20 finent grout (From None Observivy 10 ge lagoon 11 rard 12	fit. to fit. t	352 f 432 f dite 4 6 o k pens 13 age 14 r storage 15 feet?	ft. From ft. From ft. From Other ft. I 3 Insect 4 Abane 5 Oil w	n 352 ft. to n ft. to n ft. to n ft. to graph of the first o	th. to ft.  16 Other (specify below)	
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GROUGrout Inte What is th 1 Sept 2 Sew 3 Wat Direction FROM 0 2 44 60	AVEL PACE TO MATER TO	TED INTERVALS:  CK INTERVALS:  RIAL: 1 Neat centom 0 ft. to purce of possible con 4 Lateral ling 5 Cess pooler lines 6 Seepage publication.  LITHO Top soil Clay Sand fine to med of Sand clay	From From From From Prom Prom Prom Prom Prom Prom Prom P	20 finent grout (From None Observivy 10 ge lagoon 11 rard 12	fit. to fit. t	352 f 432 f dite 4 6 o k pens 13 age 14 r storage 15 feet?	ft. From ft. From ft. From Other ft. I 3 Insect 4 Abane 5 Oil w	n 352 ft. to n ft. to n ft. to n ft. to graph of the first o	th. to ft.  16 Other (specify below)	
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GROUGrout Inte What is th 1 Sept 2 Sew 3 Wat Direction FROM 0 2 44 60 86 115	AVEL PACE TWIST PACE TO THE PA	TED INTERVALS:  CK INTERVALS:  RIAL: 1 Neat centrom 0 ft. to purce of possible con 4 Lateral lings 5 Cess pooler lines 6 Seepage purchased in the	From From From From Prom Prom Prom Prom Prom Prom Prom P	20 finent grout (From None Observivy 10 ge lagoon 11 rard 12	fit. to fit. t	352 f 432 f dite 4 6 o k pens 13 age 14 r storage 15 feet?	ft. From ft. From ft. From Other ft. I 3 Insect 4 Abane 5 Oil w	n 352 ft. to n ft. to n ft. to n ft. to graph of the first o	th. to ft.  16 Other (specify below)	
GROUGrout Inte What is th 1 Sept 2 Sew 3 Wat Direction FROM 0 2 44 60 86 115 121 367	PERFORA  AVEL PAC  UT MATEI  reals From the enearest so the tank from well?  TO 2 44 60 86 115 121 367 375	TED INTERVALS:  CK INTERVALS:  RIAL: 1 Neat centrom 0 ft. to purce of possible conducted 4 Lateral lings 5 Cess pooler lines 6 Seepage publication.  LITHOIT Top soil  Clay Sand fine to med collay Sand fine to med collay Sand fine to med collay Clay cemented	From From From From Prom Prom Prom Prom Prom Prom Prom P	20 finent grout (From None Observivy 10 ge lagoon 11 rard 12	fit. to fit. t	352 f 432 f dite 4 6 o k pens 13 age 14 r storage 15 feet?	ft. From ft. From ft. From Other ft. I 3 Insect 4 Abane 5 Oil w	n 352 ft. to n ft. to n ft. to n ft. to graph of the first o	th. to ft.  16 Other (specify below)	
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 05/05/08 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) 06/11/08									

under the business name of Henkle Drilling & Supply Co, Inc. by (signature) Beauty Pleichtung .

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.