	WATER WELL RECO	RD Form WWC-5	KSA 82a-1212		
1 LOCATION OF WATER WELL:	Fraction	Section		wnship Number	Range Number
County: Stanton	SE 14 NW 14	3F 14 3	Т	<b>29</b> s	R 39 E
Distance and direction from nearest town					
1/2 West 1/2 So	uth of Big B	SOW)			
2 WATER WELL OWNER: B. F. C.					
RR#, St. Address, Box # :	,			Board of Agriculture, I	Division of Water Resources
City, State, ZIP Code : Big B	sow, Kansas			Application Number:	11320
LOCATE WELL'S LOCATION WITH 4		57la #			
	epth(s) Groundwater Encounte				1
	• • •				
†	/ELL'S STATIC WATER LEVE			- •	
NW NE  _	•			•	mping gpm
, , , , , , , , ,	st. Yield gpm: W			-	
E W	ore Hole Diameter 20		•		. toft.
₹ "   !   .!   " ¥	/ELL WATER TO BE USED A	•			Injection well
	1 Domestic 3 Feedlo	t 6 Oil field water s	upply 9 Dewa	atering 12	Other (Specify below)
	Irrigation 4 Industr	ial 7 Lawn and garde	n only 10 Obse	rvation well	
1   i   i   w	/as a chemical/bacteriological s	ample submitted to Depart	ment? Yes	No <b>!/</b> ; If yes,	mo/day/yr sample was sub-
S m	nitted		Water Well	Disinfected? Yes	No V
5 TYPE OF BLANK CASING USED:	5 Wrought iro	n 8 Concrete ti	le C/	ASING JOINTS: Glued	1 Clamped
Steel 3 RMP (SR)	_		cify below)	Weld	ed . 🗶
2 PVC 4 ABS	7 Fiberglass	• • • • • • • • • • • • • • • • • • • •			aded
Blank casing diameterin					
Casing height above land surface					
TYPE OF SCREEN OR PERFORATION	=	7 PVC	IDS./It. VVali	10 Asbestos-ceme	
		•	·D\		Doerr
1 Steel 3 Stainless s	J	8 RMP (S e 9 ABS	n)		
2 Brass 4 Galvanized			0.0-	12 None used (op	•
SCREEN OR PERFORATION OPENINGS		Gauzed wrapped	8 Sav		11 None (open hole)
1 Continuous slot 3 Mill		6 Wire wrapped		led holes	
		7 Torch cut			,
SCREEN-PERFORATED INTERVALS:	From 2.26	ft. to	ft From	ft. t	o
		ft. to	.ft., From	ft. t	o
GRAVEL PACK INTERVALS:	From	ft. to	.ft., From	ft. t	
GRAVEL PACK INTERVALS:	From	ft. to	.ft., From	ft. t ft. t	
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cer	From	ft. to	.ft., From .ft., From ft., From	ft. t ft. t ft. t	o
	From Cement grou	ft. to	ft., From ft., From ft., From 4 Other .		o
6 GROUT MATERIAL: 1 Neat cer	From  From  ment  to 20 ft., From	ft. to	ft., From ft., From ft., From 4 Other .	ft. t	o
6 GROUT MATERIAL: 1 Neat cer Grout Intervals: From. (2)ft. What is the nearest source of possible co	From  From  ment  to 20 ft., From ontamination:	ft. to	ft., From ft., From	ft. t	o
GROUT MATERIAL:  1 Neat cer  Grout Intervals: From.   What is the nearest source of possible co  1 Septic tank  4 Lateral	From  From  ment to 20 ft., From ontamination:  lines 7 Pit p	ft. to	ft., From	ft. t  ft. t	o
GROUT MATERIAL:  1 Neat cer Grout Intervals: From. O	From  From  ment to 20 ft., From  ontamination: lines 7 Pit p  ool 8 Sew	ft. to	ft., From	From	o
GROUT MATERIAL:  1 Neat cer  Grout Intervals: From. O	From  From  ment to 20 ft., From  ontamination: lines 7 Pit p  ool 8 Sewi	ft. to	ft., From ft., From ft., From ft., From	From	o
GROUT MATERIAL:  1 Neat cer Grout Intervals: From. O	From	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
GROUT MATERIAL:  1 Neat cer Grout Intervals: From. O	From  From  ment to 20 ft., From  ontamination: lines 7 Pit p  ool 8 Sew	ft. to	ft., From ft., From ft., From ft., From	From	o
GROUT MATERIAL:  Grout Intervals: From. O	From	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
GROUT MATERIAL:  Grout Intervals: From. Oft.  What is the nearest source of possible conduction in the source of possible conduction.  Septic tank 4 Lateral 4 Lateral 5 Cess possible conduction in the source of possible conduction.  Septic tank 4 Lateral 6 Seepage 5 Cess possible conduction.  Septic tank 5 Cess possible conduction.	From	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possible conduction of the source of the sour	From	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
6 GROUT MATERIAL: 1 Neat cer Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess pr 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 0 57 Clay 57 Log Sana (blo 103 Clay 103 107 Sana	From	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
GROUT MATERIAL:  Grout Intervals: From. Oft.  What is the nearest source of possible conduction in the source of p	From	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
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GROUT MATERIAL:  Grout Intervals: From. Oft.  What is the nearest source of possible conduction in the source of possible conduction.  Septic tank 4 Lateral 4 Lateral 5 Cess possible conduction.  What is the nearest source of possible conduction.  Septic tank 4 Lateral 6 Seepage 5 Cess possible conduction.  Cess possible conduction.  Grout Intervals: From. O	From	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
GROUT MATERIAL:  Grout Intervals: From. Oft.  What is the nearest source of possible conditions of the second of the sec	From.  From  ment Dement ground ft., From portamination: lines 7 Pit pool 8 Sewage pit 9 Feed  LITHOLOGIC LOG  Fina  Fina	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
GROUT MATERIAL:  Grout Intervals: From. Dft.  What is the nearest source of possible conditions of the source of	From.  From  ment  to 20 ft., From  ontamination: lines 7 Pit p  ool 8 Sewi ge pit 9 Feed  LITHOLOGIC LOG  Fint  Fine  Course Sand W/S	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
GROUT MATERIAL:  Grout Intervals: From. Dft.  What is the nearest source of possible conditions to the nearest source of possible conditions of the c	From.  From  ment to 20 ft., From  ontamination: lines 7 Pit p  ool 8 Sew ge pit 9 Feed  LITHOLOGIC LOG  Fine  Fine  Course Sand W/S  nSes	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
GROUT MATERIAL:  Grout Intervals: From. Dft.  What is the nearest source of possible conditions to the nearest source of possible conditions of the c	From.  From  ment  to 20 ft., From  ontamination: lines 7 Pit p  ool 8 Sewi ge pit 9 Feed  LITHOLOGIC LOG  Fint  Fine  Course Sand W/S	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
GROUT MATERIAL:  Grout Intervals: From. Dft.  What is the nearest source of possible conditions to the nearest source of possible conditions of the c	From.  From  ment to 20 ft., From  ontamination: lines 7 Pit p  ool 8 Sew ge pit 9 Feed  LITHOLOGIC LOG  Fine  Fine  Course Sand W/S  nSes	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
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GROUT MATERIAL:  Grout Intervals: From. Dft.  What is the nearest source of possible conditions to the nearest source of possible conditions of the c	From.  From  ment to 20 ft., From  ontamination: lines 7 Pit p  ool 8 Sew ge pit 9 Feed  LITHOLOGIC LOG  Fine  Fine  Course Sand W/S  nSes	ft. to	ft., From ft., From ft., From ft., From ft., 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	o
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GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible conditions of the second of the s	From  From  From  Ment  To 20 ft., From  Incontamination:  Ilines 7 Pit p  Ool 8 Sew  Je pit 9 Feed  LITHOLOGIC LOG  Fint  Fine  Green Clay  Green Clay  GERTIFICATION: This water	fit. to	ft., From ft., From ft., From ft., From	From	o
GROUT MATERIAL:  Grout Intervals: From. D	From  From  Ment  to 20 ft., From  Incomposition:  Ilines 7 Pit p  ool 8 Sew  ge pit 9 Feed  LITHOLOGIC LOG  Fine  Fine  Green Clay  SCERTIFICATION: This water  8 7	fit. to	ft., From ft	From	der my jurisdiction and was nowledge and belief. Kansas
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible continuous intervals:  Septic tank  Septic tank  Sewer lines  Watertight sewer lines  Watertight sewer lines  Clay  FROM  TO  Clay  FROM  TO  Clay  103  103  107  118  133  133  185  198  Sand  Clay  198  524  Fine  Clay  Cla	From  From  Ment  To 20 ft., From  Incontamination:  Ilines  Pe pit  Fina  This water  This water  This water	fit. to	ft., From ft., From ft., From 4 Other 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet?	From	der my jurisdiction and was nowledge and belief. Kansas
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible conditions of the second of the s	From  From  Ment  To 20 ft., From  Incontamination:  Ilines  7 Pit p  Ool 8 Sews  19 pet  19 Feed  LITHOLOGIC LOG  Fine  Fine  Green  G	fit. to	ft., From ft., From 4 Other 10 Livestock per 11 Fuel storage 12 Fertilizer stor 13 Insecticide st How many feet? TO  (2) reconstructe this record is tru mpleted on (mo/ by (signature)	From	der my jurisdiction and was owledge and belief. Kansas

records.

## WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors)
Topeka, Kansas 66620

							Topeka, Kansas 00020		
	County	Fraction		Section	number	Township number	Range number	_	
1. Location of well:	STANTON	SE1/4 NO1/4 SI	<b>F</b> <sub>1/4</sub>		3	1, 29	$s \mid_{R} 3$	<b>7</b> <sub>E/W</sub>	
2. Distance and direc	ction from nearest town or city:	1sect 1/2 Court	3. Owner	r of wel	: <i>R</i>	F. Cornet	7	_,	
	· · · · · · · · · · · · · · · · · · ·		R.R. or s		$\mu$	-	1		
Street address of well location if in city:  Gity, state, zig				te, zip d	code:	" Bic Bay Kaus			
4. Locate with "X" in	n section below:	Sketch map:	1			6. Bore hole dia.	in. Completion dat	· 4-15-87	
N		·				Well depth 5.36	•		
i I	!					7 Cable tool R	otary Driven	Dug	
NW	NE					Hollow rod J	•	Reverse rotary	
	<u> </u>					8. Use: Domestic	Public supply	_ Industry	
A Sile						<b>∠</b> Irrigation	Air conditioning	_ Stock	
sw	SE					Lawn	Oil field water		
						9. Casing: Materia	Height: Above	ا ر (	
I S						Threaded Welded RMP PVC	Surface	in. lbs./ft.	
1-4	le ————————————————————————————————————					Dig/6 in. 1526	1 -		
5. Type and color of	material			From	To	Dia in. to ft		75 73 1	
						10. Screen: Manufactu	rer's name <b>Doc</b> l		
	( / An		İ	0	57	Type / DUCI Ect	9 1/		
	- MA	$\overline{\lambda}$		~ ^	//	Slot/gauze	Dia	70	
	SAMO (FING	<u>-)                                    </u>		<u> </u>	66	Set between 526	3.	<b>6</b> _ft.	
	0/4.		L	11	103		_ft. and	ft.	
	- 1/mg		f	<u> </u>		Gravel pack?	ize range of material	g vour	
	SAND (FIN	c)	<u> </u>	183	107	11. Static water level:	nd surface Date	mo./day/yr.	
			1	/×n	118	12. Pumping level below			
	<u> </u>	,	<del></del> }	10')	//0		w rana surraces: hrs.pumping	g.p.m.	
	Smart (1)	WC)	<b>J</b>	1/8	133	ft. after	hrs. pumping	g.p.m.	
			1	122	190	Estimated maximum yiel		g.p.m.	
	C/A4	_		<u>رد</u> ا	183	13. Water sample submi		mo./day/yr.	
	Carl P	Sale)		190	198	Yes X No			
	( Santi		,	10.0	~	14. Well head completi Pitless adapter	on: 12 Inches ab	pove grade	
Fire	to Course St	wd w Small		<u>48</u>	524	15. Well grouted?		,	
,	1/2	lauches-	I			With:Neat cemen	V	Concrete	
	C/49	CNSRES 1				Depth: From f	t. to <u>20</u> ft.		
	uellow to	SIEEN CLA	7	574	576	16. Nearest source of p		Ī	
						ft Directio Well disinfected upon o	.,	s X No	
<b></b>						17. Pump:	Not instal	1.4	
			İ			Manufacturer's name _		70	
	*					Model number	HP	. Volts	
						Length of drop pipe	ft. capacity =	g.p.m.	
						Type: Submersible	Tu	rbine	
					<del>                                     </del>	Jet		ciprocatina	
	(Use a second	sheet if needed)			<u> </u>	Centrifugal	01	ther of	
18. Elevation:	19. Remarks:					20. Water well contrac			
		# 1736				This well was drilled un			
Topography:	MECK!	1'xx				is true to the best of the	knowledge and belief	300 \$	
— ни	f U =	# Ina	0 5			Business name	Laure 7	License No.	
Slope		' /'/32				Address ———————————————————————————————————	Huse,	<del></del> []	
Upland		1 100	- 0		*	Signed Signed	10/1	Date 7-1767	
Valley						House	The second		
Forward the white blue	e and nink conies to the Departmen	at Maniah and Cardenania					Form	WWC-5	