	1750	Quick	WATE	R WELL RECORD	Form WWC-5	KSA 82	a-1212 OD	99850	14 MW-6
1 LOCATI	ON OF WAT	FER WELL:	Fraction		Sec	tion Numbe		o Number	Range Number
County:	Rer	~O	$\int \mathcal{D} \mathcal{W} \mathcal{V}_{4}$		- 1/4	<u> </u>	<u> </u>	<b>9-3</b> s	R 5 E
Distance a	and direction	from nearest tow		address of well if located Street /-		- 50 -	Ks		
2 WATE	R WELL OW	/NER:		k Inc					· · · · · · · · · · · · · · · · · · ·
RR#, St.	Address, Box	x#:	•	rte main			Board	of Agriculture,	Division of Water Resources
City, State	e, ZIP Code	:	Hutchi	-son Ks	6750	1	Applica	tion Number:	
	E WELL'S LO IN SECTION		4 DEPTH OF C	COMPLETED WELL	<b>3</b> .0.	. ft. ELEV			3 <del></del>
T I	/1								••••••••••••••••••••••••••••••••••••••
II X	l I		Pum	p test data: Well water	was	ft.	after	hours pu	Imping gpm
/ -	NW	NE							Imping
•	i		Bore Hole Diam	eter. 8.1.44 in. to .	. 90		and	<del></del>	. to
₹ / <b>w</b>  -	1	<b>X</b> I I I			Fublic wate		8 Air conditior		
17/	1 CW/		1 Domestic				9 Dewatering		Other (Specify below)
		52	2 Irrigation	4 Industrial 7	' Lawn and g	arden only	Monitoring	well	
	i j		Was a chemical/	bacteriological sample su	ubmitted to De	epartment?	YesNo.	; If yes	, mo/day/yr sample was sub-
<u> </u>		;	mitted			W	ater Well Disinfe	ected? Yes	No
5 TYPE (	OF BLANK (	CASING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glue	d Clamped
		3 RMP (SI	R)	6 Asbestos-Cement	9 Other	specify belo	ow)		led
ØP\		4 ABS	10	7 Fiberglass			• • • • • • • • • • • • •		aded 🗙
									in. to <del></del> ft.
1			00	<i>⊆.</i>					lo
ł		R PERFORATIO						Asbestos-ceme	
1 St		3 Stainless		5 Fiberglass		P (SR)			)
2 Br		4 Galvaniz		6 Concrete tile	9 AB	5		None used (op	
					d wrapped		8 Saw cut		11 None (open hole)
	ontinuous slo			6 Wire w	••		9 Drilled hol		
	ouvered shutt		ey punched	7 Torch		<u>е</u> .			toft.
SCREEN-	PERFURAT	ED INTERVALS:			- All and a second s				
			From	ft. to					toft.
			Erom (	Y.J # to	*0.U	4 Er		- + +	ho ft
		CK INTERVALS:		<b>5</b>	30.0			~ ~	
L			From	ft. to		ft., Fr	om	- ft. t	to ft.
6 GROUT			From cement	2 Cement grout	Bento	ft., Fr	om 4 Other	<u>ft. 1</u>	to ft.
6 GROU <sup>-</sup> Grout Inte	T MATERIAL	.: Ø Neat o m 0.0	From cement ft. to . 65	2 Cement grout	Bento	ft., Fr nite to. <b>9</b> .5	om 4 Other ft., From	<u>ft. 1</u>	to ft.
6 GROU Grout Inte What is th	T MATERIAL rvals: From ne nearest sc	m. O.O. Neat of possible	From cement ft. to . 6.5 contamination:	ft. to 2 Cement grout ft., From . 6-5.	Bento	ft., Fr nite to. <b>Я</b> 10 Live	om 4 Other ft., From estock pens	ft. 1	to ft.
6 GROU Grout Inte What is th 1 Se	T MATERIAL	.: Ø Neat o m 0.0	From cement .ft. to contamination: ral lines	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy	Bento	ft., Fr nite to. S.S. 10 Live	om 4 Other 5 Other 5 Other Store 5	ft. 1 14 A 15 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest sco aptic tank awer lines	Durce of possible 4 Later 5 Cess	From cement .ft. to contamination: al lines s pool	ft. to 2 Cement grout ft., From . 6-5.	Bento	ft., Fr nite to. 8.5 10 Live 10 Fue 12 Fer	om 4 Other ft., From estock pens	ft. 1 14 A 15 C	to ft.
6 GROU Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rvals: From the nearest sco aptic tank awer lines		From cement .ft. to contamination: al lines s pool	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor	Bento	ft., Fr nite to. <b>P. S</b> 10 Live <b>O</b> Fue 12 Fert 13 Inse	om 4 Other 5 other 5 other 5 other 6 othe	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest sc eptic tank ewer lines datertight sew from well?	Durce of possible 4 Later 5 Cess	From cement .ft. to contamination: al lines s pool	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard	Bento	ft., Fr nite to. <b>P. S</b> 10 Live <b>O</b> Fue 12 Fert 13 Inse	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL rvals: From the nearest sc eptic tank ewer lines fatertight sew from well?	Durce of possible 4 Later 5 Cess	From cement ft. to	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM O.O	T MATERIAL rvals: From the nearest score ptic tank ewer lines tatertight sew from well? TO 1.0 3.0	Direce of possible 4 Later 5 Cess ver lines 6 Seep DK B~	From cement ft. to	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM O_O 1_0 3.0	T MATERIAL rvals: From he nearest sco aptic tank aver lines atertight sew from well? TO 1.0 3.0 5.0	Direc of possible 4 Later 5 Cess ver lines 6 Seep DK B~ B~sīb B~sīb	From cement ft. to $6 \leq \dots$ contamination: al lines pool page pit LITHOLOGIC $0 \leq n \leq \dots$ $1 \leq -1 \leq n \leq n$	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM O.O 1.O 3.O 5.O	T MATERIAL rvals: From he nearest sco optic tank ower lines fatertight sew from well? TO 1.0 3.0 5.0 (a.5)	DK B~ B~Si B~Si	From cement ft. to $6.5$ contamination: al lines pool bage pit LITHOLOGIC 5 c l L - J = c l	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0.0 1.0 3.0 5.0 6.5	T MATERIAL rvals: From he nearest sc exptic tank ever lines from well? TO 1.0 3.0 5.0 (-5.0 (-5.0 6, 2	$DK B \sim 5$ $B \sim 5 cess$ $PK B \sim 5$ $B \sim 5 cess$ $DK B \sim 5$ $B \sim 5 cess$ $C \sim 5$ $B \sim 5 cess$ $C \sim 5$	From cement ft. to $6.5$ contamination: al lines pool bage pit LITHOLOGIC 5 c L - J = c/ L - J = c/ L - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 1.0 3.0 5.0 6.5 8.5	T MATERIAL rvals: From he nearest sc exptic tank ewer lines from well? TO 1.0 3.0 5.0 (-5 8, 2 10-5	$DK  D \\ B \\ C \\ C$	From cement ft. to $6.5$ contamination: al lines pool page pit LITHOLOGIC 5 c 1 L - J = c/ L - J = c/ L - J = c/ - J = c/ - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0.0 1.0 3.0 5.0 6.5	T MATERIAL rvals: From he nearest sc exptic tank ever lines from well? TO 1.0 3.0 5.0 (-5.0 (-5.0 6, 2	$DK  D \\ B \\ C \\ C$	From cement ft. to $6.5$ contamination: al lines pool bage pit LITHOLOGIC 5 c L - J = c/ L - J = c/ L - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 1.0 3.0 5.0 6.5 8.5	T MATERIAL rvals: From he nearest sc exptic tank ewer lines from well? TO 1.0 3.0 5.0 (-5 8, 2 10-5	$DK  D \\ B \\ C \\ C$	From cement ft. to $6.5$ contamination: al lines pool page pit LITHOLOGIC 5 c 1 L - J = c/ L - J = c/ L - J = c/ - J = c/ - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 1.0 3.0 5.0 6.5 8.5	T MATERIAL rvals: From he nearest sc exptic tank ewer lines from well? TO 1.0 3.0 5.0 (-5 8, 2 10-5	$DK  D \\ B \\ C \\ C$	From cement ft. to $6.5$ contamination: al lines pool page pit LITHOLOGIC 5 c 1 L - J = c/ L - J = c/ L - J = c/ - J = c/ - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 1.0 3.0 5.0 6.5 8.5	T MATERIAL rvals: From he nearest sc exptic tank ewer lines from well? TO 1.0 3.0 5.0 (-5 8, 2 10-5	$DK  D \\ B \\ C \\ C$	From cement ft. to $6.5$ contamination: al lines pool page pit LITHOLOGIC 5 c 1 L - J = c/ L - J = c/ L - J = c/ - J = c/ - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 1.0 3.0 5.0 6.5 8.5	T MATERIAL rvals: From he nearest sc exptic tank ewer lines from well? TO 1.0 3.0 5.0 (-5 8, 2 10-5	$DK  D \\ B \\ C \\ C$	From cement ft. to $6.5$ contamination: al lines pool page pit LITHOLOGIC 5 c 1 L - J = c/ L - J = c/ L - J = c/ - J = c/ - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 1.0 3.0 5.0 6.5 8.5	T MATERIAL rvals: From he nearest sc exptic tank ewer lines from well? TO 1.0 3.0 5.0 (-5 8, 2 10-5	$DK  D \\ B \\ C \\ C$	From cement ft. to $6.5$ contamination: al lines pool page pit LITHOLOGIC 5 c 1 L - J = c/ L - J = c/ L - J = c/ - J = c/ - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 1.0 3.0 5.0 6.5 8.5	T MATERIAL rvals: From he nearest sc exptic tank ewer lines from well? TO 1.0 3.0 5.0 (-5 8, 2 10-5	$DK  D \\ B \\ C \\ C$	From cement ft. to $6.5$ contamination: al lines pool page pit LITHOLOGIC 5 c 1 L - J = c/ L - J = c/ L - J = c/ - J = c/ - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 1.0 3.0 5.0 6.5 8.5	T MATERIAL rvals: From he nearest sc exptic tank ewer lines from well? TO 1.0 3.0 5.0 (-5 8, 2 10-5	$DK  D \\ B \\ C \\ C$	From cement ft. to $6.5$ contamination: al lines pool page pit LITHOLOGIC 5 c 1 L - J = c/ L - J = c/ L - J = c/ - J = c/ - J = c/	ft. to 2 Cement grout ft., From . 6.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	Bento	ft., Fr nite 10 Live 10 Live 10 Fue 12 Fer 13 Inse How m	om 4 Other t., From stock pens I storage ilizer storage ecticide storage	ft. 1 14 A 15 C 16 C	to ft. ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0.0 1.0 3.0 5.0 6.5 8.5 10.5	T MATERIAL rvals: From the nearest score partic tank ever lines atertight sew from well? TO 1.0 3.0 5.0 6.5 87.2 10-5 9.05	DK $\beta - si$ $\beta - si$ $\beta - si$ $\beta - si$ $\beta - si$ $\beta - si$ $\beta - m$	From cement ft. to $6 \leq \ldots$ contamination: al lines pool page pit LITHOLOGIC $b = c \leq 1$ $L = -j = -j \leq 1$ $L = -j \leq 1$	ft. to         2 Cement grout         ft., From	Bento	ft., Fr nite 10 Live 10 Live 12 Fer 13 Inse How m TO	om 4 Other pestock pens i storage iilizer storage ecticide storage any feet?	ft. 1 14 A 15 C 16 C	to ft. ft. to ft
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0.0 1.0 3.0 5.0 6.5 8.5 10.5 7 CONTI	T MATERIAL rvals: From he nearest sco aptic tank aver lines atertight sew from well? TO 1.0 3.0 5.0 (5 9.0 5.0 (5 9.0 5.0 (5 9.0 5.0 (5 9.0 5.0 (5 9.0 5.0 (5 9.0 5.0 (5 9.0 5.0 (5) (	DR LANDOWNEF	From cement ft. to $6 \leq$ contamination: al lines pool page pit LITHOLOGIC $b = c \leq 1$ $L = c \leq 1$	ft. to         2 Cement grout         ft., From . 6.5.         7 Pit privy         8 Sewage lagor         9 Feedyard         LOG         - 5 -         - 5 -         5 -         10N: This water well wa	Bento     The second seco	ft., Fr         nite         10         10         10         11         12         12         13         13         13         13         10         10         11         12         13         13         10         13         13         10         10         13         14         15         16         17         18         19         10         11         12         13         14         15         16         17         18         19         19         10         10         10         11         12         13         14         15         16         17         18         19         10         10	om 4 Other pestock pens I storage illizer storage any feet? constructed, or (	ft. 1 14 A 15 C 16 C PLUGGING I	to ft. ft. to ft. to ft. bandoned water well bil well/Gas well bil well/Gas well bither (specify below) NTERVALS der my jurisdiction and was
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 1.0 3.0 5.0 6.5 8.5 10.5 7 CONTI completed	T MATERIAL rvals: From he nearest score poptic tank ever lines from well? TO 1.0 3.0 5.0 (-5.0 (-5.0 (-5.0)	DR LANDOWNEF	From cement ft. to $6 \leq S$ contamination: al lines pool page pit LITHOLOGIC $\delta i \leq 1$ L - J = c/ L -	ft. to         2 Cement grout         ft., From . 6.5.         7 Pit privy         8 Sewage lagor         9 Feedyard         LOG         - 5 -         - 5 -         5 -         10N: This water well wa	State Constru	ft., Fr nite 10 Live 10 Live 10 Live 12 Ferd 13 Inse How m TO 14 15 16 17 10 Live 12 Ferd 13 Inse How m TO 10 Live 10 L	om 4 Other pestock pens I storage illizer storage any feet? constructed, or ( constructed, or (	ft. t 14 A 15 C 16 C PLUGGING I PLUGGING I 3) plugged und a best of my kn	to ft. to ft
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM O_O 1_O 5_O 1_O 5_O 6_S 8_2 1O-S	T MATERIAL rvals: From the nearest score poptic tank ever lines atertight sew from well? TO 1.0 3.0 5.0 (-5 87, 2 10.5 87, 2 10.5 87, 2 10.5 87, 2 10.5 87, 2 10.5 1		From cement ft. to $G \leq S$ contamination: al lines pool bage pit LITHOLOGIC G = C L = -I = -I L = -I = -I	ft. to         2 Cement grout         ft., From . 6.5.         7 Pit privy         8 Sewage lagor         9 Feedyard         LOG         - 5 -         - 5 -         5 -         7 Dit privy         8 Sewage lagor         9 Feedyard         LOG         - 5 -         5 -         5 -         7 Dit privy         8 Sewage lagor         9 Feedyard         LOG         - 5 -         5 -         5 -         5 -         5 -         5 -         5 -         5 -         5 -         7 -         8 Sewage lagor         9 Feedyard         LOG         - 5 -         - 5 -         - 5 -         - 5 -         5 -         5 -         6 -         7 -         8 -         8 -         9 -         9 -         10N: This water well water         This Water Wet	Bento     Bento     FROM     FROM     Son     Son     Son     Constru     Bl Record wa	tt., Fr nite 10 Live 10 Live 10 Live 12 Fert 13 Inse How m TO Cted, (2) rec and this rec s completed	om 4 Other pstock pens I storage illizer storage any feet? constructed, or ( constructed, or ( cond is true to the d on (mo/day/yr)	ft. t 14 A 15 C 16 C PLUGGING I PLUGGING I 3) plugged und a best of my kn	to ft. to ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM Ø.O 1.0 3.0 5.0 6.5 8.5 10.5 7 CONTI completed Water We under the	T MATERIAL rvals: From he nearest sc aptic tank awer lines atertight sew from well? TO J.O 3.0 5.0 (-5 87, 2 10-5 87, 2 10-5 87, 2 10-5 87, 2 10-5 87, 2 10-5 87, 2 10-5 87, 2 10-5 87, 2 10-5 87, 2 10-5 87, 2 10-5 10 10 10 10 10 10 10 10 10 10 10 10 10	DR LANDOWNEE B - Si License No. B - Si - Si License No.	From cement ft. to $6 \leq$ contamination: al lines pool page pit LITHOLOGIC b = f = c/ b = f = c/ b = f = c/ $f = s_q = f_r$ RS CERTIFICAT $f = s_q = f_r$ $f = s_q = f_r$	ft. to         2 Cement grout         ft., From . 6.5.         7 Pit privy         8 Sewage lagor         9 Feedyard         LOG         - 5 -         - 5 -         5 -         10N: This water well wa	S Constru	ft., Fr nite 10 Live 10 Live 10 Live 10 Live 10 Live 12 Ferd 13 Inse How m TO 13 Inse How m TO 14 Completed by (sign	om 4 Other istorage istorage istorage istorage istorage any feet? constructed, or ( constructed, or ( constru	ft. 1 14 A 15 C 16 C PLUGGING I PLUGGING I 3) plugged und best of my kn 4/9 7/ charle /	to ft. to ft. ft. to ft. bandoned water well bil well/Gas well Dther (specify below) NTERVALS  der my jurisdiction and was nowledge and belief. Kansas GH.  MMMM