1 LOCATION O		 ··	ER WELL RECORD F	Form WWC-5	KSA 82a			
	F WATER WELL:	Fraction			n Number	Township Numb		Range Number
	Reno				2	T 23	s	R 5 EW
Distance and di		_	address of well if located	•	n . 7	!		
<u>, ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;</u>			Hutchinson	1 on	300	<u> </u>		
2 WATER WE	LL OWNER:	li'fford	Regier					
RR#, St. Addre			Suhler Rd			Board of Agric	ulture, Divis	ion of Water Resources
City, State, ZIP	Code :	Buhler A	45 67522			Application Nu		
3 LOCATE WE	LL'S LOCATION WITH	14 DEPTH OF	COMPLETED WELL	43	ft. ELEVA	TION:		
- AN "X" IN SE	ECTION BOX:	Depth(s) Groun	ndwater Encountered 1.		ft. 2	2	ft. 3	
7	1		C WATER LEVEL/					
] !	X!.		mp test data: Well water					
] N	W NE		. 7 gpm: Well water					_
			meter 9 in. to .					
<u> </u>			*	5 Public water s		8 Air conditioning		
7 1		1 Domesti				9 Dewatering		er (Specify below)
sv	W SE	2 Irrigation	n 4 Industrial 7	Lawn and gar	den only	10 Monitoring well	570	ck
		1	l/bacteriological sample su					
1 —	<u> </u>	mitted	sastorio i signicali salitipis st			ter Well Disinfected?		The state of the s
5 TYPE OF BL	ANK CASING USED:		5 Wrought iron	8 Concrete				CClamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement					
PVC	4 ABS	5.1,	7 Fiberglass			• <i>,</i> 		l
Blank casing dia		$_{\rm in to}$ 23	3 ft., Dia	in to		ft Dia		
			in., weight					
	EEN OR PERFORATION			(7)°VC	103./	10 Asbesto		
1 Steel	3 Stainle		5 Fiberglass	8 RMP	(SB)			
2 Brass		ized steel	6 Concrete tile	9 ABS	(SH)	12 None u		
	ERFORATION OPENI					8 Saw cut		None (open hole)
1 Continue		Mill slot		d wrapped			11	None (open note)
				rapped		9 Drilled holes		
2 Louvere	ordinater 4 i	Key punched	7 Torch (10 Otner (specify) .		
SCHEEN-PERF	CHATED INTERVALS							
004	EL DAOK INTERVALO	From	ft. to	43	π., ⊢ro	m	. , π. το	۰.۰۰۰ الم
GHAV	EL PACK INTERVALS			/ . /				
al anguer 1443		From	ft. to		ft., Fro			<u>ft.</u>
	FFD141 - 4 N14			· · ·				
		cement	2 Cement grout		-	Other		
Grout Intervals:	From	ft. to 2 . 7	2 Cement grout 2 ft., From			ft., From	f	t. to
Grout Intervals: What is the nea	From O	ft. to	ft., From	ft. to.	10 Lives	ft., From	f 14 Aband	t. to
Grout Intervals: What is the nea	FromOarest source of possible ank 4 Late	ft. to	7 Pit privy	ft. to.	10 Lives	ft., From tock pens storage	f 14 Aband 15 Oil w	t. to
Grout Intervals: What is the nea Septic to 2 Sewer li	FromO Arrest source of possible ank 4 Late ines 5 Ces	ft. to 2. Contamination: eral lines es pool	7 Pit privy 8 Sewage lago	ft. to.	10 Lives 11 Fuel 12 Fertil	ft., From tock pens storage zer storage	f 14 Aband 15 Oil w	t. to ft. doned water well
Grout Intervals: What is the nea Septic to 2 Sewer li 3 Watertig	FromO Arest source of possible ank 4 Late ines 5 Ces the sewer lines 6 See the	ft. to 2. Contamination: eral lines es pool	7 Pit privy	ft. to.	10 Lives 11 Fuel 12 Fertili 13 Insec	ft., From tock pens storage izer storage ticide storage	f 14 Aband 15 Oil w	t. toft. doned water well ell/Gas well (specify below)
Grout Intervals: What is the nea Septic to 2 Sewer li 3 Watertig Direction from v	FromO Arest source of possible ank 4 Late ines 5 Ces oht sewer lines 6 See well?	e contamination: eral lines spool page pit	7 Pit privy 8 Sewage lago 9 Feedyard	on	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
Grout Intervals: What is the nea Septic to 2 Sewer li 3 Watertig Direction from v FROM	FromO arest source of possible ank 4 Late ines 5 Ces oht sewer lines 6 See well?	e contamination: eral lines s pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	ft. to.	10 Lives 11 Fuel 12 Fertili 13 Insec	tt., From tock pens storage storage ticide storage	f 14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
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Grout Intervals: What is the nea Septic to Sever li Swatertig Watertig Direction from v FROM T O S S 2	From O	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
Grout Intervals: What is the nea Septic to Septic to Sewer li Swatertig Direction from v FROM T O S S 2 2 1 3	From O	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
Grout Intervals: What is the nea Septic to Septic to Sewer li Swatertig Direction from v FROM T O S S 2 2 1 3	From O	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
Grout Intervals: What is the nea Septic to Septic to Sewer li Swatertig Direction from v FROM T O S S 2 2 1 3	From O	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
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Grout Intervals: What is the nea Septic to Septic to Sewer li Swatertig Direction from v FROM T O S S 2 2 3 3	From O	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
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Grout Intervals: What is the nea Septic to Septic to Sewer li Swatertig Direction from v FROM T O S S 2 2 3 3	From O	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
Grout Intervals: What is the nea Septic to Septic to Sewer li Swatertig Direction from v FROM T O S S 2 2 3 3	From O	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
Grout Intervals: What is the nea Septic to Septic to Sewer li Swatertig Direction from v FROM T O S S 2 2 3 3	From O	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
Grout Intervals: What is the nea Septic to Septic to Sewer li Swatertig Direction from v FROM T O S S 2 2 3 3	From O	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Lives 11 Fuel 12 Fertill 13 Insec	tt., From tock pens storage storage ticide storage	14 Aband 15 Oil wo 16 Other	t. toft. doned water well ell/Gas well (specify below)
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Grout Intervals: What is the nea Septic to Septic to Sewer li Swatertig Direction from v FROM T O S 2 2 2 3 7 CONTRACTO	FromO Arest source of possible ank 4 Late ines 5 Ces oth sewer lines 6 See well? Area F San V San 7 F San V San	e contamination: eral lines es pool epage pit LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Clay TION: This water well wa	FROM FROM s 1) constructe	10 Lives 11 Fuel 12 Fertill 13 Insec How ma TO	tock pens storage izer storage ticide storage ny feet? PLUG Prince	14 Aband 15 Oil wo 16 Other GING INTE	t. toft. doned water well ell/Gas well (specify below) RVALS
Grout Intervals: What is the nea 1 Septic to 2 Sewer li 3 Watertig Direction from v FROM T O 3 5 2 2 1 3 3 7 4 7 CONTRACTO completed on (n	From O arest source of possible ank 4 Late ines 5 Ces on the sewer lines 6 See well? TO 5 F San V San 7 F San V San 7 F San V San My OR'S OR LANDOWNE mo/day/year) 3	e contamination: eral lines es pool epage pit LITHOLOGIC LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Clay Lyers F Sand	FROM FROM S (1) constructe ar	10 Lives 11 Fuel 12 Fertill 13 Insec How ma TO	tock pens storage izer storage ticide storage ny feet? PLUG Proposition of the best of t	14 Aband 15 Oil wo 16 Other GING INTE	t. to
Grout Intervals: What is the nea Septic to Septic to Sever li Watertig Direction from w FROM TO S S J J J J T CONTRACTO Completed on (n Water Well Con	From	e contamination: eral lines is pool epage pit LITHOLOGIC A Clay & C Clay - L ER'S CERTIFICA -16 - 95	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Clay TION: This water well wa	FROM FROM S (1) constructe are all Record was a	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO ad, (2) reco	tock pens storage izer storage ticide storage ny feet? 500 PLUG PLUG Prostructed, or (3) pluggered is true to the best of the best of the model on (mo/day/yr) 3.	14 Aband 15 Oil wo 16 Other GING INTE	t. toft. doned water well ell/Gas well (specify below) RVALS my jurisdiction and was idge and belief. Kansas
Grout Intervals: What is the nea Septic to Septic to Sever li What is the nea Septic to Septic to Sever li Watertig Direction from v FROM T O S 2 2 2 3 3 7 CONTRACTO Completed on (n Water Well Con under the busin	From O. arest source of possible ank 4 Late ines 5 Ces on the sewer lines 6 See well? TO F F San V San	e contamination: eral lines es pool epage pit LITHOLOGIC A Clay - La ER'S CERTIFICA - 16 - 95 Miller D.	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Clay TION: This water well wa	FROM FROM S (1) constructe are all Record was a	10 Lives 11 Fuel 12 Fertili 13 Insect How ma TO ad, (2) recond this reco- completed by (signa	tock pens storage izer storage ticide storage ny feet? PLUG PLUG ponstructed, or (3) plugg rd is true to the best or on (mo/day/yr) 3. ture)	14 Aband 15 Oil wo 16 Other GING INTE	t. to