		IN WAYER	RANELL RECORD	L TOTTH VVVVC-3	NOM 02	2a-1212 X #		
LOCATION OF WATCOUNTY:		Fraction	SW 1/4 N		tion Numbe			Range Number R /9 EW
Distance and direction		n or city street a					<b>.</b> 3	
~	V. A.	•		,				
WATER WELL OW		Cilhart	H. Koelli	ker-				
RR#, St. Address, Bo	V	07 / 1	30x 202			Board of	Agriculture, D	Division of Water Resources
City, State, ZIP Code	^ " : <b>/</b> \	Hahlan	d Ke 660	35			on Number:	
LOCATE WELL'S L	OCATION WITH	A DEPTH OF C	OMPLETED WELL.	80	# ELEV	ATION: X		
AN "X" IN SECTIO	11 BOY L	Postb(e) Ground	water Encountered	. 56	IL ELLY 7 H	ATION. AST	/₹. <del>≒</del> ff 3	
<del>-</del>	1							3-9-90
† † i								mping 5 gpm
hnw	NE							mping gpm
֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓								to 80ft.
¥ W 1	E		OBE USED AS:	5 Public wate		8 Air conditionir		Injection well
<del>?</del>   '	i	1 Domestic	`	•				Other (Specify below)
SW	SE	2 Irrigation	4 Industrial			10 Monitoring w		
1 1	1	J		-			,	mo/day/yr sample was sub
1	S I	mitted				/ater Well Disinfed	<b>7</b>	No
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	& Concre	7			1 Clamped
1 Steel	3 RMP (SF	∃)	6 Asbestos-Cemen	t 9 Other	(specify bel	ow)	Welde	ed
2 PVC	4_ABS	· /a	7 Fiberglass				Threa	ıded
Blank casing diameter		.in to 8.0	O ft., Dia	<u></u> in. to		ft., Dia	i	in. to // ft.
								o <i>3.</i>
TYPE OF SCREEN C	R PERFORATION	N MATERIAL:		7 PV	c	10 A	sbestos-ceme	nt
1 Steel	3 Stainless	s steel	5 Fiberglass	8 RM	IP (SR)	11_0	ther (specify)	<u> </u>
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	S	(12 N	one used (op	en bole)
SCREEN OR PERFO	RATION OPENIN	GS ARE:	5 Gai	uzed wrapped		8 Saw cut	(	11 None (open hole)
1 Continuous sk	ot 3 M	ill slot	6 Wir	e wrapped		9 Drilled holes	s ,	
2 Louvered shut	ter 4 Ke	ey punched		ch cut		, ,	• /	
SCREEN-PERFORAT	ED INTERVALS:	From	ft. to		ft F		£4 4.	n ft
					ft., Fr	rom	ft. to	o
GRAVEL PA	ACK INTERVALS:	From	ft. to		ft., Fi	rom	ft. to	o
		From From	ft. to		ft., Ft ft., Ft ft., Ft	rom	ft. to	o
6 GROUT MATERIA	L: Neat o	From	ft. to ft. to 2 Cement grout	3 Bento	ft., Fi ft., Fi ft., Fi	rom	ft. to	o
6 GROUT MATERIA Grout Intervals: Fro	L: Neat o	From Cement Ceme	ft. to ft. to 2 Cement grout	3 Bento	ft., Fift., Fi ft., Fi poite to	rom	ft. to	o
6 GROUT MATERIAL Grout Intervals: Fro What is the nearest s	L: 1 Neat of	From cement	2 Cement grout ft., From	3 Bento	ft., Fift., Fi ft., Fi onite to	rom	ft. to	o
GROUT MATERIAL Grout Intervals: Fro What is the nearest s	Neat of possible 4 Later	From cement to 2.0 contamination:	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy	3 Bentc ft.	ft., Fi ft., Fi ft., Fi onite to 10 Live 11 Fue	rom	ft. to ft. to ft. to 14 Al 15 O	o
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines	Durce of possible  4 Later  5 Cess	From cement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la	3 Bentc ft.	ft., Fr. ft., Fr. nnite to	rom	ft. to ft. to ft. to 14 Al 15 O	o
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev	Neat of possible 4 Later	From cement ft. to	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy	3 Bentc ft.	ft., Fi ft., Fi ft., Fi onite to 10 Livv 11 Fue 12 Fer 13 Inse	rom	ft. to ft. to ft. to 14 Al 15 O	o
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	Durce of possible  4 Later  5 Cess	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentc ft.	ft., Fi ft., Fi ft., Fi onite to 10 Livv 11 Fue 12 Fer 13 Inse	rom	14 Al 15 O 16 O	o
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	Durce of possible  4 Later  5 Cess ver lines 6 Seep	From	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fi ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer 13 Inse	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	Durce of possible  4 Later  5 Cess	From Dement of the to a contamination: all lines oppole page pit	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fi ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer 13 Inse	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	ource of possible  4 Later  5 Cess ver lines 6 Seep	From Dement of the to a contamination: all lines oppole page pit	ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG ρ Βλοω Ν	3 Bento	ft., Fi ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer 13 Inse	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	ource of possible  4 Later  5 Cess ver lines 6 Seep	From Dement of the to a contamination: all lines oppole page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG P BLOW IV COW COW CLAY BLUE	3 Bento ft. agoon FROM	ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	ource of possible  4 Later  5 Cess ver lines 6 Seep	From Dement of the to a contamination: all lines oppole page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG P BLOW IV COW COW CLAY BLUE	3 Bento	ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	Neat of possible 4 Later 5 Cess ver lines 6 Seep	From Dement of the to a contamination: all lines oppole page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG P BLOW IV COW COW CLAY BLUE	3 Bento ft. agoon FROM	ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	Neat of possible 4 Later 5 Cess ver lines 6 Seep	From  Erom  Cement  If. to	The second of th	3 Bento ft.  agoon  FROM  A 4  B C A 4  B C A 4  B C A 4  B C A 4  B C A 4	ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O 13 13 34 34 34 56	In Neat of possible 4 Later 5 Cess ver lines 6 Seep IN ARD	From  Erom  Coment  If. to	The second of th	3 Bento ft.  agoon  FROM  CAY  3 CULVE	ft., Fi ft., Fi ft., Fi inite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO  0 13  13 4  14 56	In Neat of possible 4 Later 5 Cess ver lines 6 Seep IN ARD	From  Erom  Cement  It to 2.0  contamination:  al lines  pool  page pit  LITHOLOGIC  W / W  AND  HARD  WITH  GHOWT  VER	The second of th	3 Bento ft.  agoon  FROM  CAY  3 CULVE	ft., Fi ft., Fi ft., Fi inite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O 13 13 34 34 34 56	I Neat of possible (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 6 Seep (4 Later) 7 Cess (4 L	From  Erom  Cement  It to 2.0  contamination:  al lines  pool  page pit  LITHOLOGIC  W / W  AND  HARD  WITH  GHOWT  VER	The second of th	3 Bento ft.  agoon  FROM  CAY  3 CULVE	ft., Fi ft., Fi ft., Fi inite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O 13 13 34 34 34 56	I Neat of possible (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 6 Seep (4 Later) 7 Cess (4 L	From  Erom  Cement  It to 2.0  contamination:  al lines  pool  page pit  LITHOLOGIC  W / W  AND  HARD  WITH  GHOWT  VER	The second of th	3 Bento ft.  agoon  FROM  CAY  3 CULVE	ft., Fi ft., Fi ft., Fi inite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O 13 13 34 34 34 56	I Neat of possible (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 6 Seep (4 Later) 7 Cess (4 L	From  Erom  Cement  It to 2.0  contamination:  al lines  pool  page pit  LITHOLOGIC  W / W  AND  HARD  WITH  GHOWT  VER	The second of th	3 Bento ft.  agoon  FROM  CAY  3 CULVE	ft., Fi ft., Fi ft., Fi inite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O 13 13 34 34 34 56	I Neat of possible (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 6 Seep (4 Later) 7 Cess (4 L	From  Erom  Cement  It to 2.0  contamination:  al lines  pool  page pit  LITHOLOGIC  W / W  AND  HARD  WITH  GHOWT  VER	The second of th	3 Bento ft.  agoon  FROM  CAY  3 CULVE	ft., Fi ft., Fi ft., Fi inite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O 13 13 34 34 34 56	I Neat of possible (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 6 Seep (4 Later) 7 Cess (4 L	From  Erom  Cement  It to 2.0  contamination:  al lines  pool  page pit  LITHOLOGIC  W / W  AND  HARD  WITH  GHOWT  VER	The second of th	3 Bento ft.  agoon  FROM  CAY  3 CULVE	ft., Fi ft., Fi ft., Fi inite to 10 Live 11 Fue 12 Fer 13 Ins: How m	rom	14 Al 15 O 16 O	ft. to ft. bandoned water well il well/Gas well ther (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O J3 J3 J4 J4 J4 J6 J6 J7	I Neat of possible (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 6 Seep (5 Later) 6 SANO BLUE	From  Erom  Cement  It to 2.0  contamination:  al lines  pool  page pit  LITHOLOGIC  W / N  W	LOG BLOW CLAY BLUE ARCE LOW COW CLAY BLUE ARCE COW CHARD	3 Bento ft.  agoon  FROM  CAY  CAY  BULLUE  WE  LUCKUE  VE	tt., Fi. ft., Fi. ft.	rom	14 Al 15 O 16 O PLUGGING II	o
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O A3 A3 A4 A4 A4 A4 A5	DI Neat of possible (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 5 Cess (4 Later) 6 Seep (4 Later) 6 Seep (4 Later) 7 Later (5 Later) 7 Later (6 Later) 7 Later (7 Later) 7 Lat	From  Erom  Cement  It to 2.0  contamination:  al lines  pool  page pit  LITHOLOGIC  W / N  W	LOG BLOW CLAY BLUE ARCE LOW COW CLAY BLUE ARCE COW CHARD	3 Bento ft.  agoon  FROM  CAY  CAY  BULLUE  WE  LUCKUE  VE	ft., Fift., Fi ft.,	#ALE	ft. to ft	o
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O J3 J3 J4 J4 J56  FROM TO O J3 J4 J4 J56  FROM TO O J3 J4 J4 J56  FROM TO O J3 J4 J4 J56 J6	I Neat of possible 4 Later 5 Cess ver lines 6 Seep I ARD FARD FARD COARS AS AND BLUE COARS AND COARS	From  Erom  Cement  It to 2.0  contamination:  al lines  pool  lage pit  LITHOLOGIC  W / R  CARY  HARR  WITH  COMPAN  CLAY  R'S CERTIFICAT	TION: This water well	3 Bento ft.  agoon  FROM  CAY  CAY  CAY  CAY  CONTRA  Was (1) constru	tt., Finth, Fint	#ALZ	ft. to ft	der my jurisdiction and was owledge and belief. Kansas
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O 13 13 44 45 56 50 80 7 CONTRACTOR'S completed on (mo/day Water Well Contracto	DI Neat of possible 4 Later 5 Cess ver lines 6 Seep PL LY	From  Erom  Cement  It. to 2. C  contamination: al lines  pool lage pit  LITHOLOGIC  W/N  MARIO WITH  WITH  WITH  WITH  WER  CLAY  R'S CERTIFICAT  32	TION: This water well	3 Bento ft.  agoon  FROM  A G  A G  C A G  C A G  C A G  C A G  C C C G  VE  was (1) construction Well Record with	tt., Finth, Fint	d Other	ft. to ft	o
GROUT MATERIAL Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O 13 13 44 56 50 80 7 CONTRACTOR'S completed on (mo/day Water Well Contracto under the business ne	In Neat of John School	From  Erom  Dement  It to 2 Contamination: al lines  pool lage pit  LITHOLOGIC  WIR  WITH  WITH  WITH  WITH  WER  CLAY  CLAY  LIE WEL  CLEWEL	TION: This water well	3 Bento ft.  agoon  FROM  A 4  B C C L NE  C A 4  B C C C C  VE  was (1) construction Well Record with the condition  Note that the condition  Note the condition  Note that the condition  Note the cond	tt., Finch, Finc	### A LZ  constructed, or (3 cord is true to the don (mo/day/yr) nature)	ft. to ft	der my jurisdiction and was owledge and belief. Kansas