			***	R WELL RECORD	Form WWC-5	5 KSA 82	a-1212		
		TER WELL:	Fraction	EAST		ction Number	Township Number	1	Range Number
County:	Pra			SIDE 1/4 NV		24	т 28	SR	15 <b>X</b>
			-	ddress of well if locate	•				V
				½ mile west o	of Cullis	on			
_	R WELL OW		Robert						
RR#, St. /	Address, Bo	x # :		SE 40th Street	:		Board of Agricu	ılture, Divisio	on of Water Resource
	, ZIP Code			KS 67124			Application Nur		
3 LOCATE	E WELL'S L IN SECTION	N DOV. ►	→	OMPLETED WELL					
	III SECTIO	1					2		
ī	!	! ! ! !					rface measured on mo/		
		NE					after ho		
			Est. Yield unkt	nowngpm: Well water	er was	ft. a	after ho	urs pumping	g gpm
- w	1	<u> </u>	Bore Hole Diame	eter 6 . 3 / .4 in. to	220		and	in. to .	
₹ "	!	!   '	WELL WATER T	O BE USED AS:	5 Public water	er supply	8 Air conditioning	11 Injecti	ion well
ī	sw	\F	1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering		(Specify below)
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 - 32 - 3	2 Irrigation	4 Industrial			10 Monitoring well		
i L	i	\ \ \	Was a chemical/b	pacteriological sample	submitted to D	epartment? Y	'esNoX;	If yes, mo/d	lay/yr sample was sut
		l r	mitted			W	ater Well Disinfected?	/es	No X
5 TYPE (	OF BLANK (	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JOINTS	: Glued3	🕻 Clamped
1 Ste	eel	3 RMP (SR	)	6 Asbestos-Cement	9 Other	(specify belo	w)	Welded	
2 PV	-	4 ABS		7 Fiberglass					
							ft., Dia		
Casing hei	ight above la	and surface	24	.in., weight $1$ .	.96	Ibs.	/ft. Wall thickness or ga	uge No	.300
TYPE OF	SCREEN O	R PERFORATION	MATERIAL:		7 PV	C	10 Asbestos	s-cement	
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RN	MP (SR)	11 Other (s	pecify)	
2 Bra	ass	4 Galvanize	d steel	6 Concrete tile	9 AB	S	12 None us	ed (open ho	ole)
SCREEN (	OR PERFOR	RATION OPENING	S ARE:	5 Gauz	ed wrapped		8 Saw cut	11 1	None (open hole)
1 Co	ontinuous slo	t 3 Mill	slot	6 Wire	wrapped		9 Drilled holes		
2 Lo	uvered shut	er 4 Key	y punched	7 Torch			10 Other (specify)		
SCREEN-	PERFORATI	ED INTERVALS:	From	201 ft. to .	206	ft., Fro	om	. ft. to	
							om		
C	GRAVEL PA	CK INTERVALS:	From	L95 ft. to .	215	ft. Fro	om	. ft. to	
			From	ft. to		ft., Fro		ft. to	ft.
6 GROUT	MATERIAL		ement	2 Cement grout	3 Bento	ft., Fro	Other Bentoni	te Holer	olug
6 GROUT Grout Inter			ement	2 Cement grout	3 Bento	ft., Fro		te Holer	olug
Grout Inter	rvals: From		t to 188	2 Cement grout	3 Bento	ft., Fro	Other Bentoni	te Holer 38 ft	olug
Grout Inter	rvals: From	mf	ement t. to 188 contamination:	2 Cement grout	3 Bento	ft., Fro	Other Bentoni	te Holer 38 ft	olug to 195 ft. oned water well
Grout Inter What is the 1 Se	rvals: From	m 0f ource of possible c	t to 188 contamination:	2 Cement grout	3 Bento	ft., Frontie 4 to	Other Bentoni ft., From 18 stock pens storage lizer storage	te Holer 38 ft. 14 Abando 15 Oil well 16 Other (	to 195 ft. oned water well //Gas well specify below)
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines	m 0f ource of possible c 4 Lateral	ement t. to 188 contamination: I lines	2 Cement grout ft., From 7 Pit privy	3 Bento	ft., Frontite 4 to	Other Bentoni ft., From 18 stock pens storage lizer storage	te Holer 38 ft. 14 Abando 15 Oil well	to 195 ft. oned water well //Gas well specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	ource of possible c 4 Lateral 5 Cess p	ement t. to 188 contamination: I lines cool ge pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., From the first firs	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage any feet?	te Holer 38 ft. 14 Abando 15 Oil well 16 Other (s None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	n0f ource of possible c 4 Lateral 5 Cess p er lines 6 Seepa	ement t. to 188 contamination: I lines	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	n0f ource of possible of 4 Lateral 5 Cess per lines 6 Seepa Topsoil	ement t. to 188 contamination: I lines cool ge pit  LITHOLOGIC	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., From the first firs	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage any feet?	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM 0 5	rvals: From the property of th	n0f  purce of possible c  4 Lateral  5 Cess p  er lines 6 Seepa  Topsoil Clay, brow	ement t. to 188 contamination: I lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5	rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  5  11	n0f  burce of possible c 4 Lateral 5 Cess p er lines 6 Seepa  Topsoil Clay, brow Clay, brow	ement t. to 188 contamination: I lines cool ge pit  LITHOLOGIC m, soft, som, hard	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11	rvals: From the nearest so the price tank the price tank the term of the price tank the price ta	n	ement t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22	rvals: From the nearest so the price tank the nearest so the price tank the nearest seatertight sew that the nearest seatertight sea	n 0	ement t. to	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft.	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68	rvals: From the property of th	n. 0 fource of possible of 4 Lateral 5 Cess per lines 6 Seepa Topsoil Clay, brow Clay, whit Clay, brow Sand and g	ement t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97	rvals: Froi e nearest so eptic tank ewer lines atertight sew from well? TO 5 11 18 22 68 97 106	Topsoil Clay, brow Clay, brow Clay, brow Sand and g Clay, brow	ement t. to	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy	3 Bento ft.	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68	rvals: From the property of th	Topsoil Clay, brow Clay, brow Sand and g Clay, brow	ement t. to	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy	3 Bento ft.	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the Second	rvals: From the property of th	Topsoil Clay, brow Clay, brow Sand and g Clay, brow Clay, brow Clay, brow Sand and g Clay, brow Sand and g	ement t. to 188 contamination: I lines cool ge pit  LITHOLOGIC on, soft, son, hard n, hard ravel, med n, hard ravel, med n, hard mish-orang	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy dium and fine ge, soft,	3 Bento ft ft	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97	rvals: Froi e nearest so eptic tank ewer lines atertight sew from well? TO 5 11 18 22 68 97 106	Topsoil Clay, brow Clay, brow Clay, brow Sand and g Clay, brow Clay, brow Sand and g	ement t. to 188 contamination: I lines cool ge pit  LITHOLOGIC on, soft, son, hard n, hard ravel, med n, hard ravel, med n, hard mish-orang	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy	3 Bento ft ft	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97 106	rvals: From the nearest so expire tank experience tank experie	Topsoil Clay, brow Clay, brow Sand and g Clay, brow	ement t to 188 contamination: I lines cool ge pit  LITHOLOGIC on, soft, so on, hard e, hard on, hard cravel, med onish-orang cravel, med	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy dium and fine ge, soft,	3 Bento ft ft	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97 106 114	rvals: From the nearest so expire tank experience tank experie	Topsoil Clay, brow Clay, brow Sand and g Clay, brow Sandy Sand and g Clay, tan,	ement t to 188 contamination: I lines cool ge pit  LITHOLOGIC on, soft, so n, hard e, hard n, hard ravel, med ravel, med ravel, med ravel, med ravel, med ravel, med	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy lium and fine ge, soft,	3 Bento ft ft	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97 106	rvals: From the nearest so expire tank experience tank experie	Topsoil Clay, brow Clay, brow Sand and g Clay, brow	ement t to 188 contamination: I lines cool ge pit  LITHOLOGIC on, soft, so n, hard e, hard n, hard ravel, med ravel, med ravel, med ravel, med ravel, med ravel, med	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy dium and fine ge, soft,	3 Bento ft ft	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97 106 114	rvals: From the nearest so the price tank the nearest so the price tank the nearest so the neare	Topsoil Clay, brow Clay, brow Clay, brow Sand and g Clay, brow Clay, brow Sand and g Clay, brow	ement t to 188 contamination: I lines cool ge pit  LITHOLOGIC on, soft, so m, hard e, hard m, hard gravel, med mish-orang gravel, med hard mard, mard mish-orang	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy dium and fine ge, soft, dium and fine arse, medium,	3 Bento ft ft	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97 106	rvals: From the nearest so expire tank experience tank experie	Topsoil Clay, brow Clay, brow Sand and g Clay, brow	ement t to 188 contamination: I lines cool ge pit  LITHOLOGIC on, soft, so m, hard e, hard m, hard gravel, med mish-orang gravel, med hard mard, mard mish-orang	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy dium and fine ge, soft, dium and fine arse, medium,	3 Bento ft ft	ft., Fro	Other Bentoni  ft., From 18 stock pens storage lizer storage cticide storage iny feet?  PLUGO	te Holer 38 ft. 14 Abando 15 Oil well 16 Other ( None kr	to 195 ft. oned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97 106 114 149 150	rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  5  11  18  22  68  97  106  114  149  206  219	Topsoil Clay, brow Clay, brow Clay, brow Sand and g Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Sand and g Clay, brow Sand and g Clay, brow sandy Sand and g clean Clay, tan, Sand and g fine Clay, red,	ement t. to 188 contamination: I lines cool ge pit  LITHOLOGIC en, soft, se en, hard en,	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy dium and fine ge, soft, dium and fine arse, medium, arse, medium,	3 Bento ft.	ft., Fro	Other Bentoni: ft., From 18 stock pens storage dizer storage chicide storage any feet? PLUGG Shale, red, ha	te Holer 38 ft. 14 Abando 15 Oil well 16 Other (: None kr SING INTER	plug. to 195 ft. pned water well l/Gas well specify below) nown
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97 106 114 149 150 206 7 CONTF	rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  5  11  18  22  68  97  106  114  149  206  219	Topsoil Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Sand and g Clay, brow Sand and g Clay, brow Sand and g Clay, tan, Sand and g fine Clay, red, OR LANDOWNER	ement t to 188 contamination: I lines cool ge pit  LITHOLOGIC on, soft, so on, hard e, hard on, hard en, hard e	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy dium and fine ge, soft, dium and fine arse, medium, arse, medium, arse, medium	3 Bento ft.	ft., Fro	Other Bentoni: ft., From 18 stock pens storage lizer storage cticide storage	te Holer  88 ft.  14 Abando  15 Oil well  16 Other (s.  None kr  SING INTER  ard	to 195 ft. oned water well l/Gas well specify below) nown VALS
Grout Inter What is the Second	rvals: From e nearest so explicit tank ewer lines attertight sew from well?  TO  5  11  18  22  68  97  106  114  149  206  219  RACTOR'S Con (mo/day/d) Contractor'	Topsoil Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Sand and g Clay, brow Sand and g Clay, brow Sand and g Clay, tan, Sand and g fine Clay, red, OR LANDOWNER year)	ement t to 188 contamination: I lines cool ge pit  LITHOLOGIC m, soft, s m, hard e, hard m, hard ravel, med mish-orang ravel, med ravel, med ravel, med scale and cravel, med	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy dium and fine ge, soft, dium and fine arse, medium, ndy ON: This water well w This Water W	3 Bento ft.  oon  FROM 219  as (1) constru	ft., Fro	Other Bentoni: ft., From 18 stock pens storage dizer storage chicide storage Any feet? PLUGO Shale, red, has constructed, or (3) pluggord is true to the best of	te Holer  88 ft.  14 Abando  15 Oil well  16 Other (s.  None kr  SING INTER  ard	to 195 ft. oned water well l/Gas well specify below) nown VALS
Grout Inter What is the Second	rvals: From e nearest so explicit tank ewer lines attertight sew from well?  TO  5  11  18  22  68  97  106  114  149  206  219  RACTOR'S Con (mo/day/d) Contractor'	Topsoil Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Sand and g Clay, brow Sand and g Clay, brow Sand and g Clay, tan, Sand and g fine Clay, red, OR LANDOWNER year)	ement t to 188 contamination: I lines cool ge pit  LITHOLOGIC m, soft, s m, hard e, hard m, hard ravel, med mish-orang ravel, med ravel, med ravel, med scale and cravel, med	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG sandy dium and fine ge, soft, dium and fine arse, medium, arse, medium, arse, medium	3 Bento ft.  oon  FROM 219  as (1) constru	ft., Fro	Other Bentoni: ft., From 18 stock pens storage lizer storage cticide storage PLUGG Shale, red, has constructed, or (3) plugge ord is true to the best of on (mo/day/yr)	te Holer  88 ft.  14 Abando  15 Oil well  16 Other (s.  None kr  SING INTER  ard	to 195 ft. oned water well l/Gas well specify below) nown VALS
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 11 18 22 68 97 106 114 149 150 206 7 CONTF completed Water Well under the li	rvals: From e nearest so eptic tank ever lines atertight sew from well?  TO  5  11  18  22  68  97  106  114  149  150  206  219  RACTOR'S (on (mo/day/business naive))	Topsoil Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Clay, brow Sand and g Clay, brow Sand and g Clay, brow Sand and g Clay, tan, Sand and g fine Clay, red, OR LANDOWNER year) Sticense No. The of Clarke	ement t to 188 contamination: I lines cool ge pit  LITHOLOGIC on, soft, so m, hard e, hard m, hard rave1, med mish-orang rave1, med hard rave1, coa hard scentification 1-24-97 185 Well & Ed	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard  LOG sandy  dium and fine ge, soft, dium and fine arse, medium, arse, medium, ndy ON: This water well water water quipment, Inc.	3 Bento ft.  FROM 219  as (1) constru	ft., Fro	Other Bentoni: ft., From 18 stock pens storage lizer storage cticide storage PLUGG Shale, red, has constructed, or (3) plugge ord is true to the best of on (mo/day/yr)	te Holer 38 ft. 14 Abando 15 Oil well 16 Other (in None kr SiNG INTER ard	olug. to 195 ft. oned water well //Gas well specify below) nown  VALS