1	<del></del>			WELL RECORD	Form WWC-5	.,		
-	ON OF WATE		Fraction	1611 7		tion Number	1	
County:	Sherida		SE 1/4	NW 1/4 N		33	J T 8	s R 29 E
	.5		7	dress of well if locate	a within city?			•
	~~	of Hoxie,		<del></del>	T 0 71-2		Again and a second	· · · · · · · · · · · · · · · · · · ·
and .		en: Karl Ber	mat		J.O. Far	ner	N. Carlotte	
	Address, Box		ro Cara		m	ni ni ina		riculture, Division of Water Resource
		: Hoxie, K		<del></del>	Russell,	KS	Application I	Number: T-86 393
J LOCATE	E WELL'S LOO IN SECTION							
7314 X	N SECTION	100	epth(s) Groundw	rater Encountered 1			2	ft: 3 <sub>برای</sub> ب <sub>رای</sub> برای از ft: 1
Ī								no/day/yr11-21-86
	NW	- Xt						hours pumping gpn
		E	st. Yield	gpm: Well wate	r was	ft. i	after	hours pumping gpn
₩ W -		l F Bo	ore Hole Diamet	er 9 in. to	195		and	in, to
₹ "	!	i V	ELL WATER TO	BE USED AS:	5 Public water	rsupply	8 Air conditioning	11 Injection well
Ī	- sw	- SE	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 Other (Specify below)
	1		2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Observation well	
1 [	i	.   W	/as a chemical/ba	acteriological sample s	submitted to De	partment? Y	′esNo <sup>X</sup>	; If yes, mo/day/yr sample was su
1	\$	m	itted			Wa	ater Well Disinfected	? Yes No 🛣
5 TYPE C	OF BLANK CA	SING USED:		5 Wrought iron	8 Concre	te tile	CASING JOIN	TS: Glued $X$ Clamped
1 Ste	eel	3 RMP (SR)		6 Asbestos-Cement	9 Other (	specify belo	w)	Welded
2 PV		4 ABS		7 Fiberglass				Threaded
Blank casi	ng diameter .	5in.	. to 1.7.5	ft., Dia	in. to		ft., Dia	in. to ft
Casing hei	ight above land	d surface1	l2	n., weight 2 • 19		Ibs.	/ft. Wall thickness or	gauge No • 2.1.4
		PERFORATION N			∑7.'.V(			stos-cement
1 Ste	eel	3 Stainless st	teel	5 Fiberglass	8 RM	P (SR)	11 Other	(specify)
2 Bra	ass	4 Galvanized		6 Concrete tile	9 AB			used (open hole)
SCREEN (	OR PERFORA	TION OPENINGS	S ARE:	5 Gauz	ed wrapped			11 None (open hole)
1 Co	ntinuous slot	3 Mill s	slot	6 Wire	wrapped		9 Drilled holes	, , , , , , , , , , , , , , , , , , ,
2 Lo	uvered shutter	4 Key	punched	7 Torch			10 Other (specify)	
SCREEN-	PERFORATED	INTERVALS:	From 1	7.5 ft. to	195.	ft., Fro	om	ft. to
								and the second s
			From	ft. to		ft., Fro	om'	ft. to
C	BRAVEL PACE	( INTERVALS:	From		195.	ft., Fro	omi	ft. to
(	GRAVEL PACE	(INTERVALS:	From	10 ft. to	1,95.	ft., Fro	óm"	ft. tof
	GRAVEL PACH	( INTERVALS:	From	10 ft. to ft. to	195.	ft., Fro	om	ft. tof
	Γ MATERIAL:	1 Neat cen	From From ment 2	10 ft. to ft. to ft. to	195. 3 Bento	ft., Fro ft., Fro	om om Other	ft. to
6 GROUT	「MATERIAL: rvals: From.	1 Neat cen	From	10 ft. to ft. to ft. to	195. 3 Bento	ft., Fro ft., Fro hite 4	omom Otherft., From	ft. to
6 GROUT Grout Intel What is th	「MATERIAL: rvals: From.	1 Neat cen	From 2 to 10 notamination:	ft. to ft. to Cement grout ft., From	195. 3 Bento	ft., Fro ft., Fro hite 4	om  Other  ft., From  stock pens	ft. to
6 GROUT Grout Intel What is th	Γ MATERIAL: rvals: From. e nearest sour	1 Neat cen 0 ft. rce of possible co	From 2 to 10 Intamination:	ft. to ft. to Cement grout ft., From	3 Bento	ft., Fro ft., Fro nite 4 o	om Otherft., From stock pens storage	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se	r MATERIAL: rvals: From. e nearest sour optic tank wer lines	1 Neat cen  1 Neat cen  1 t.  1 t.  1 ce of possible co  2 Lateral  5 Cess po	From 2 to 10 intamination:	ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lage	3 Bento	ft., Fro ft., Fro nite 4 to	om Other ft., From stock pens storage	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	r MATERIAL: rvals: From. e nearest sour optic tank ewer lines atertight sewer	1 Neat cen 0 ft. rce of possible co	From 2 to 10 intamination:	ft. to ft. to Cement grout ft., From	3 Bento	ft., Fro ft., Fro nite 4 to	om Otherft., From stock pens storage lizer storage cticide storage	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se	r MATERIAL: rvals: From. e nearest sour optic tank ewer lines atertight sewer	1 Neat cen 1 Neat cen 1 tree of possible co 2 Lateral 5 Cess po	From 2 to 10 intamination:	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Bento	ft., Fro ft., Fro nite 4 to	Other	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 With	r MATERIAL: rvals: From. e nearest sour optic tank ewer lines atertight sewer	1 Neat cen 1 Neat cen 1 tree of possible co 2 Lateral 5 Cess po	From 2 From 2 to 10 Intamination: lines pool e pit	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Bento ft. ft.	ft., Fronte 4 to	Other	ft. to
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GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL: rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  72	1 Neat cen  1 Neat cen  1 t. ce of possible co  2 Lateral  5 Cess po  1 lines 6 Seepag  1 outh	From 2 to 10	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Bento ft. 1	ft., Fronte 4 to	Other	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0	r MATERIAL: rvals: From. e nearest sour optic tank ewer lines atertight sewer from well? S TO 72 106	1 Neat center of the content of the	From 2 to 10	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Bento ft. 1	ft., Fronte 4 to	Other	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 72 106	rvals: From. e nearest sour optic tank ewer lines atertight sewer from well?  TO  72  106  108	1 Neat cen 1 Neat cen 1 Ce of possible co 2 Lateral 5 Cess po 1 lines 6 Seepag 1 cuth 1 Clay 1 Caliche 1 Medium Sa 1 Clay 1 Clay 1 Caly 1 Clay 1 Caly 1 Caly 1 Caly 1 Caly 1 Caly	From	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Bento ft. 1	ft., Fronte 4 to	Other	ft. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 72 106 108	r MATERIAL: rvals: From. e nearest sour optic tank ewer lines atertight sewer from well? S TO 72 106 108 122	1 Neat cen 1 Neat cen 1 Centre of possible co 2 Lateral 5 Cess por 1 lines 6 Seepagouth  Clay Caliche Medium Sa Clay Medium Sa	From	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Bento ft. 1	ft., Fronte 4 to	Other	ft. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 72 106 108 122	r MATERIAL: rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130  151	1 Neat cen  1 Neat cen  1 Centre of possible co  2 Lateral  5 Cess por  1 lines 6 Seepag  1 cuth  1 Clay  1 Caliche  1 Medium Sa  1 Caliche  1 Clay  1	From 2 Trom 2 To	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Bento ft. 1	ft., Fronte 4 to	Other	ft. to
GROUT Inter What is th  1 Se  2 Se  3 Wa Direction f FROM  0  72  106  108  122  130  151	r MATERIAL: rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130	1 Neat cen  1 Neat cen  1 Neat cen  1 Lateral  2 Cess po  1 lines 6 Seepag  1 cuth  Clay  Caliche  Medium Sa  Caliche  Medium Sa  Caliche  Medium Sa	From 2 Trom 2 To	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Bento ft. 1	ft., Fronte 4 to	Other	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 72 106 108 122 130 151 157	r MATERIAL: rvals: From. e nearest sour optic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130  151  157  162	1 Neat cen  1 Neat cen  1 Neat cen  1 Lateral  2 Cess po  2 Lines 6 Seepag  2 Caliche  2 Medium Sa  3 Caliche  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Lines 6 Seepag  2 Caliche  Medium Sa  Caliche  Medium Sa  Caliche	From 2 Trom 2 To	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Bento ft. 1	ft., Fronte 4 to	Other ft., From stock pens storage lizer storage cticide storage any feet? 1120	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 72 106 108 122 130 151 157 162	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130  151  157  162  167	1 Neat centrol of the control of the centrol of the	From	10 ft. to ft. to ft. to ft. ft. rom	3 Bento ft. 1	ft., Fronte 4 to	Other ft., From stock pens storage lizer storage cticide storage any feet? 1120	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 72 106 108 122 130 151 157 162 167	rvals: From. e nearest sour optic tank over lines atertight sewer from well?  TO  72  106  108  122  130  151  157  162  167  170	1 Neat center of the content of the	From	10	3 Bento tt.  FROM	ft., Fronte 4 to	Other ft., From stock pens storage lizer storage cticide storage any feet? 1120	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 72 106 108 122 130 151 157 162 167	r MATERIAL: rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130  151  157  162  167  170  186	1 Neat cen  1 Neat cen  1 Cen  1 Lateral  5 Cess por  1 lines 6 Seepag  1 cuth  1 Clay  1 Caliche  1 Medium Sa  1 Caliche  1 Medium Sa  1 Caliche  1 Caliche  1 Medium Sa  1 Caliche  1 Caliche  2 Caliche  3 Caliche  4 Caliche  6 Caliche  7 Caliche  8 Caliche  1 Cal	From	10 ft. to ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. f	3 Bento tt.  FROM	ft., Fronte 4 to	Other ft., From stock pens storage lizer storage cticide storage any feet? 1120	ft. to
6 GROUT Inter What is the 1 Se 2 Se 3 With Direction f FROM 0 72 106 108 122 130 151 157 162 167 170 186	r MATERIAL: rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130  151  157  162  167  170  186  194	1 Neat cen  1 Neat cen  1 Neat cen  1 Lateral  2 Cess po  1 lines 6 Seepag  1 caliche  1 Medium Sa  1 Caliche  1 Medium Sa  1 Caliche  2 Caliche  3 Caliche  4 Lateral  5 Cess po  6 Ines 6 Seepag  7 Caliche  8 Caliche  9 Caliche  1 Caliche  2 Caliche  1	From	10	3 Bento tt.  FROM	ft., Fronte 4 to	Other ft., From stock pens storage lizer storage cticide storage any feet? 1120	ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 72 106 108 122 130 151 157 162 167	r MATERIAL: rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130  151  157  162  167  170  186	1 Neat cen  1 Neat cen  1 Cen  1 Lateral  5 Cess por  1 lines 6 Seepag  1 cuth  1 Clay  1 Caliche  1 Medium Sa  1 Caliche  1 Medium Sa  1 Caliche  1 Caliche  1 Medium Sa  1 Caliche  1 Caliche  2 Caliche  3 Caliche  4 Caliche  6 Caliche  7 Caliche  8 Caliche  1 Cal	From	10 ft. to ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. f	3 Bento tt.  FROM	ft., Fronte 4 to	Other ft., From stock pens storage lizer storage cticide storage any feet? 1120	ft. to
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6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 72 106 108 122 130 151 157 162 167 170 186 194	rvals: From. e nearest sour optic tank over lines atertight sewer from well? S TO 72 106 108 122 130 151 157 162 167 170 186 194 195	1 Neat center of the content of the	From	10 ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento to ft.  FROM	10 Lives 11 Fuel 12 Ferti 13 Insection TO	Other	ft. to ff  ft. to f  ft. to ff
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 72 106 108 122 130 151 157 162 167 170 186 194	r MATERIAL: rvals: From. e nearest sour optic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130  151  157  162  167  170  186  194  195	1 Neat center of the content of the	From	ft. to  ft. to  ft. to  Cement grout  From  Pit privy  Sewage lage  Feedyard  OG	3 Bento TROM Asserting to the second	teted, (2) received.	om Other oth	ft. to ff  ft. to ff  ft. to ff
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 72 106 108 122 130 151 157 162 167 170 186 194  7 CONTR	rvals: From. e nearest sour optic tank over lines atertight sewer from well?  TO 72 106 108 122 130 151 157 162 167 170 186 194 195	1 Neat center of the content of the	From From 10  From 10  In 10  Intamination: lines pool e pit  LITHOLOGIC L  and	ft. to  ft. to  ft. to  Cement grout  From  Pit privy  Sewage lage  Feedyard  OG  ON: This water well w	3 Bento TROM FROM as (1) construction	tit., From the fit.,	om Other	ft. to ff  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  ITHOLOGIC LOG
6 GROUT Inter What is the 1 Sec. 2 Sec. 3 With Direction of FROM 0 72 106 108 122 130 151 157 162 167 170 186 194 To CONTROLL COMPleted Water Weil To Sec. 2 Sec. 2 Sec. 3 With Direction of FROM 0 72 106 108 122 130 151 157 162 167 170 186 194 186 194 186 194 186 194 186 194 186 194 186 194 186 194 186 194 186 194 186 194 186 186 186 186 186 186 186 186 186 186	r MATERIAL: rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130  151  157  162  167  170  186  194  195  RACTOR'S OF on (mo/day/yell Contractor's	1 Neat cen  1 Neat cen  1 Neat cen  1 Ce of possible co  4 Lateral  5 Cess po  1 lines 6 Seepag  1 cuth  Clay  Caliche  Medium Sa  Caliche'  Medium Sa  Caliche  Clay  Medium Sa	From Promet 2 to 10 Intamination: lines pol e pit  LITHOLOGIC Land and and and and and and and and and	10ft. to ft. to ft. to c Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG	3 Bento TROM FROM as (1) construction	tt., Fronte 4  io	Other Other Other omstock pens storage lizer storage cticide storage any feet? 1120  L  constructed, or (3) plu ord is true to the best on (mo/day/yr)	ft. to ff  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  ITHOLOGIC LOG  Igged under my jurisdiction and wate of my knowledge and belief. Kansa 11–30–86
GROUT Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 72 106 108 122 130 151 157 162 167 170 186 194  7 CONTR completed Water Wel under the	r MATERIAL: rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  72  106  108  122  130  151  157  162  167  170  186  194  195  RACTOR'S OF on (mo/day/yell Contractor's business name	1 Neat cen  1 Neat cen  1 Neat cen  1 Ce of possible co  4 Lateral  5 Cess po  1 lines 6 Seepag  1 outh  Clay  Caliche  Medium Sa  Caliche'  Medium Sa  Caliche  Clay  Medium Sa  Ochre	From	10ft. to ft. to ft. to c Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG  ON: This water well with the company of the co	3 Bento tt.  FROM  FROM  as (1) construction  /ell Record wa	tt., Fronte 4  io	Other Other Other omstock pens storage lizer storage cticide storage any feet? 1120  L  constructed, or (3) plu ord is true to the best on (mo/day/yr) ature)	ft. to ff. to ff
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