			WATER	R WELL RECORD	Form WWC-5				a. M. mb a.
LOCATIO	N OF WAT	ER WELL:	Fraction			tion Number	Township Numb		nge Number
County:	Sedgw	ick	SW 14	SW 14 Su		16	↑ 26	SIR	/ Œw
				ddress of well if located					1
Hill	's 66			, Wichita,					
2 WATER	WELL OW	NER: Loui	s Willia	ms % Allen :	Huffman				
_	Address, Box		N Market	Suite 800			Board of Agric	ulture, Division o	of Water Resources
City State	7ID Codo	Wich	ita, KS.				Application Nu	ımber:	
LOCATE	WELL'S LO	CATION WITH 4	DEPTH OF C	OMPLETED WELL	20'6'	ft. ELEVA	TION:		
AN "X"	IN SECTION	BOX:	Depth(s) Ground	water Encountered 1	14ft	ft. 2	2	ft. 3	
- r	1 1			WATER LEVEL !					
1	_ i _	- 1 1 1		test data: Well water					1
-	- NW	NE		gpm; Well water					
<u>'</u>	!			eter 8 1.2 in. to					
* w -		E			5 Public water		8 Air conditioning	11 Injection	
-	- i		1 Domestic		6 Oil field wa		9 Dewatering	_ *	
-	- SW	SE	2 Irrigation				Monitoring well	٠, ٠	
1 1.	! !	! ,	•	pacteriological sample s			• (,		I
<u> </u>			nitted	Dacteriological sample s	submitted to D	•	ter Well Disinfected?		No
cl 7/05 0) ANK C	ASING USED:	mitted	E Mrought iron	8 Concre				Clamped
· · ·				5 Wrought iron 6 Asbestos-Cement					
1 Ste		3 RMP (SR) 4 ABS)			(specify below	w) 		X
2 PV		2.37.5ir	· · · · · · · · · · · · · · · · · · ·	7 Fiberglass					
Blank casir	ng diameter		Allenat	π., Dia .in., weight					
•	•		\sim	.in., weight				_	
		R PERFORATION		5 5%	7 PV			os-cement Sch	
1 Ste		3 Stainless		5 Fiberglass		MP (SR)			
2 Bra		4 Galvanize		6 Concrete tile	9 AB	S		sed (open hole)	
		ATION OPENING			ed wrapped			11 Non	e (open hole)
	ntinuous slo				wrapped		9 Drilled holes		
	uvered shutt		punched	7 Torch			10 Other (specify) .		
SCREEN-F	PERFORATE	D INTERVALS:	From CXC	D ft. to . I	.	ft., Fro	m <i>.</i>	π. το	π.
				4 4-		4		4 4-	
_			From	ft. to	Q'4''	ft., Fro	m	ft. to	
G	RAVEL PAG	CK INTERVALS:			8'4"		m		
1			From	ft. to		ft., Fro	m	ft. to	ft.
6 GROUT	MATERIAL	· 1 Neat ce	From	ft. to	(3) Bento	ft., Fro	m	ft. to	ft.
6 GROUT	MATERIAL	: 1 Neat ce	From ement t. to	ft. to	(3) Bento	to. O	m m Other ft., From	ft. to ft. to	ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat ce	From ement t. to	ft. to Cement grout ft., From4	(3) Bento	to. Lives	m Other ft., From tock pens	ft. to ft. to ft. to ft. to	ftft. d water well
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: Fror e nearest so ptic tank	. 1 Neat ce n 8'.4"	From ement t. to ontamination:	ft. to Cement grout ft., From	3 Bento	ft., Fro	mm Othertt., Fromtock pens storage Four	ft. to	ftft. d water well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat ce n	From ement t. to ontamination: I lines oool	ft. to Cement grout ft., From	3 Bento	ft., Fro	m Other tt., From tock pens storage Four L	ft. to ft. to ft. to ft. to	ftft. d water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	turce of possible construction 4 Lateral 5 Cess per lines 6 Seepar	From ement t. to \(\frac{4}{3} \) ontamination: I lines pool ge pit	ft. to Cement grout ft., From	3 Bento	ft., Fro	other	ft. to	ftft. d water well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? U	: 1 Neat ce n	From ement t. to \(\frac{1}{2} \) ontamination: I lines pool ge pit	ft. to Cement grout ft., From	Bento ft.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? U	1 Neat ce n8'4". f urce of possible co 4 Lateral 5 Cess p er lines 6 Seepa	From ement t. to	ft. to Cement grout The form of the first privy Record Sewage lage Feedyard Compared to the first privy Record Sewage lage Record Sewage la	Bento tt.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to	ft. d water well as well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? U	1 Neat ce 1 Neat ce 1 Neat ce 2 Neat ce 4 Lateral 5 Cess per lines 6 Seepar 1 1 Neat ce	From ement t. to	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG LOG ty sandy loa	Bento tt.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	1 Neat ce n8'4" furce of possible co 4 Lateral 5 Cess per lines 6 Seepan 104t 194th Grass-dk earthy oc	From ement t. to ontamination: I lines cool ge pit LITHOLOGIC brn silt dor, mois	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loast, roots.	Bento ft.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? U	1 Neat ce 1 Neat ce 1 Neat ce 2 Neat ce 4 Lateral 5 Cess per lines 6 Seepa 104t 106th Grass-dk earthy of Dk-med by	From ement t. to ontamination: I lines cool ge pit LITHOLOGIC brn silt dor, mois rn silty	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight	Bento ft.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? U TO 2	1 Neat ce 1 Neat ce 1 Neat ce 2 Neat ce 4 Lateral 5 Cess per lines 6 Seepa 1 Lat Louth Grass-dk earthy or Dk-med by earthy or	From ement t. to ontamination: I lines cool ge pit LITHOLOGIC brn silt dor, mois rn silty dor, mois	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry.	Bento ft.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	1 Neat ce m	From ement t. to ontamination: I lines bool ge pit LITHOLOGIC brn silt dor, mois rn silty dor, mois ellow sil	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry. lty sand to	Bento FROM TR Sandy S	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 5.75	1 Neat ce 1 Neat ce 2 4 Lateral 5 Cess per lines 6 Seepar 1 Meat ce 4 Lateral 5 Cess per lines 6 Seepar 1 Meat No. 6 Crass-dk 6 C	From ement t. to	ft. to Cement grout 7 Pit privy 8 Sewage lagge 9 Feedyard LOG ty sandy loast, roots. clay, tight st to dry. lty sand to fine graine	FROM sandy sed sand.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? U TO 2	I Neat ce 1 Neat ce 1 Neat ce 2 Neat ce 4 Lateral 5 Cess per lines 6 Seepar 1 OAT 1 OCT 6 Grass-dk 1 Carthy oct 1 Dk-med by 1 Carthy oct 2 Orange yearth 1 Olive green	From mement t. to ontamination: I lines cool ge pit LITHOLOGIC brn silt dor, mois rn silty dor, mois ellow silt ty odor, een silty	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry. lty sand to fine graine y sand, slig	FROM sandy sed sand.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 5.75 11	I Neat ce 1 Neat ce 1 Neat ce 2 Neat ce 4 Lateral 5 Cess per lines 6 Seepa 1 Lott 1 Octh Grass-dk earthy oc Dk-med by earthy oc Orange ye dry earth Olive gre moist, fi	From ement t. to ontamination: I lines cool ge pit LITHOLOGIC brn silt dor, mois rn silty dor, mois ellow silt by odor, een silty ine grain	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry. lty sand to fine graine y sand, slighed.	FROM sandy s ad sand.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 5.75 11	I Neat ce 1 Neat ce 1 Neat ce 2 Neat ce 4 Lateral 5 Cess per lines 6 Seepa 1 Lott 1 Octh Grass-dk earthy oc Dk-med by earthy oc Orange ye dry earth Olive gre moist, fi	From ement t. to ontamination: lines cool ge pit LITHOLOGIC brn silt dor, mois rn silty dor, mois ellow silt by odor, een silty ine grain d, fin-co	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry. lty sand to fine graine y sand, slighed.	FROM sandy s ad sand.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 5.75 11	I Neat ce n 8'4" f urce of possible c 4 Lateral 5 Cess p er lines 6 Seepa Leat Docth Grass-dk earthy oc Dk-med by earthy oc Orange ye dry earth Olive gramoist, for	From ement t. to ontamination: lines cool ge pit LITHOLOGIC brn silt dor, mois rn silty dor, mois ellow silt by odor, een silty ine grain d, fin-co	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry. lty sand to fine graine y sand, slighed.	FROM sandy s ad sand.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 5.75 11	I Neat ce n 8'4" f urce of possible c 4 Lateral 5 Cess p er lines 6 Seepa Leat Docth Grass-dk earthy oc Dk-med by earthy oc Orange ye dry earth Olive gramoist, for	From ement t. to ontamination: lines cool ge pit LITHOLOGIC brn silt dor, mois rn silty dor, mois ellow silt by odor, een silty ine grain d, fin-co	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry. lty sand to fine graine y sand, slighed.	FROM sandy s ad sand.	ft., Fro	other tock pens storage Found izer storage ticide storage ny feet? 12.0	ft. to ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ft. d water well as well cify below)
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5.75 11 15	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 5.75 11 15 20 6	I Neat ce I Neat ce I Neat ce I Lateral I Cess per lines 6 Seepan I LAT DOUTH Grass-dk earthy oc Ok-med by earthy oc Orange ye dry earth Olive gra moist, for Gray sand mod.odor	From mement t. to ontamination: I lines pool ge pit LITHOLOGIC brn silt dor, mois rn silty dor, mois ellow silt ny odor, een silty ine grain d, fin-co	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry. lty sand to fine graine y sand, sligh hed. hearse graine ON: This water well w	FROM sandy sed sand. the odor at wet,	ft., Fro priite 4 to. O 10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 11 To 12 Fertil 13 Insect How ma TO 13 Insect How ma TO 14 Insect A completed 15 record (2) record and this record as completed	Other Other Other otock pens storage Fever izer storage ricide storage ry feet? IZO' PLUG PLUG Onstructed, or (3) plug ord is true to the best of on (mo/day/yr)	ft. to ft. to ft. to 14 Abandoner 15 Oil well/Ga 16 Other (spe	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5.75 11 15	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 5.75 11 15 20 6	In Neat center of Neat center of Possible contents of Seepar of Seepar of Neath of Seepar of Neath of	From ement t. to ontamination: I lines bool ge pit LITHOLOGIC brn silt dor, mois rn silty dor, mois ellow silt ny odor, een silty ine grain d, fin-co	ft. to 2 Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry. lty sand to fine graine y sand, slighed. Darse graine ON: This water well w	FROM Sandy s d sand the odor as (1) constru	ft., Fro nite 4 to. O 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO 11 Lives 11 Fuel 12 Fertil 13 Insec How ma To 11 Lives 11 Fuel 12 Fertil 13 Insec How ma To 13 Insec How ma To 14 Insec How ma To 15 Insec How ma To 16 Insec How ma To 17 Insec How ma To 18 In	onstructed, or (3) plug	ft. to ft. to ft. to 14 Abandoner 15 Oil well/Ga 16 Other (spe	ft.
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction fr FROM 0 2 5.75 11 15	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? UTO 2 5.75 11 15 20 6 6 Con (mo/day/l Contractor business na	I Neat ce will be arthy or or ange ye dry earth Olive green moist, from mod. odor	From ement t. to ontamination: I lines pool ge pit LITHOLOGIC brn silt dor, mois en silty dor, mois ellow silt hy odor, een silty ine grain d, fin-co	ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard LOG ty sandy loa st, roots. clay, tight st to dry. lty sand to fine graine y sand, sligh hed. hearse graine ON: This water well w	FROM Sandy s d sand ht odor dd, wet, vell Record wa	ft., Fro nite 4 to. O 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO cted (2) reco and this reco as completed by (signal	Other	ft. to ft. to 14 Abandoner 15 Oil well/Ga 16 Other (spe	ft.