			V V/ (1 L	R WELL RECORD	Form VVVVC-	5 KSA 82a			
1 LOCAT	ION OF W	ATER WELL:	Fraction			tion Number	Township Number	_	
County:			NE 1/4		NE 1/4	8	T 8 S	R 3	(E)V
		on from nearest to t Clay Cent		address of well if lo	cated within city	?			
2 WATE	R WELL O	WNER: Farme	rs Union Coop	Association					
		x# : Box 52	-				Board of Agriculture,	Division of Water	Resources
City, State	, ZIP Code	: Clay C	enter, Kansas				Application Number:		
		LOCATION					ATION:		
VVIIH		ECTION BOX: N	Depth(s) Ground	twater Encountered	1	ft.	2	. ft. 3	ft.
¥ r		<u> </u>	WELL'S STATIC	WATER LEVEL	. 26.65 ft.	below land su	rface measured on mo/	day/yr 1/4	/96
	1		Pumr	test data: Well w	ater wasN	Aft.aft	er hour	s pumpina	gpm
-	NW	NE X					er hour		
<u>a</u>	;	'	1				and	–	
M ∰	-	├─ ┼─ी⋷	1	TO BE USED AS:			8 Air conditioning	11 Injection well	
-	1		1 Domestic	3 Feedlot			9 Dewatering	•	y below)
	sw	SE-	,				_		y below)
			2 Irrigation				YesNo.	ves moldaylyr sa	
± L			submitted	vbacteriological sail	riple submitted to		er Well Disinfected? Y		imple was
		S							
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS:		npea
1 St		3 RMP (S	R)	6 Asbestos-Ceme	nt 9 Other	(specify belove		Welded	
(2)P		4 ABS		7 Fiberglass				Threaded√	I .
							ft., Dia		
Casing he	ight above l	land surface	-7.08	in., weight	<u></u>	lbs./fl	. Wall thickness or gau	ige No Sch	.40
		R PERFORATIO			(7)PV		10 Asbestos-		1
1 St	eel	3 Stainles	s steel	5 Fiberglass	8 RM	P (SR)		ecify)	
2 Bi		4 Galvaniz		6 Concrete tile	9 ABS		12 None use		
		RATION OPENIN			uzed wrapped		8 Saw cut	11 None (or	nen hole)
	ontinuous s	_	Mill slot		re wrapped		9 Drilled holes	TT THOTIC (OF	
	ouvered shi		Key punched		ch cut		Other (specify)		
							m		
SUKEEIVI	PERFURA	TED INTERVALS	rom	. #9 IL. to		IL., FIO		. IL. 10	п.
						# Ero	m	# +^	41
	DAY/EL DA	OK INTERMALO	- Fram-	18 α μα	35	ft., Fro	m	. ft. to	ft.
9	RAVEL PA	ACK INTERVALS	: From	. 18 ft. to	35	ft., Fro	m	. ft. to	ft.
			From	. 18 ft. to	35 	ft., Fro	m	. ft. to	ft.
6 GROUT	MATERIA	L: 1 Neat	From	2 Cement grout	(3)Bento	ft., Froft., Fro nite 4	m	. ft. to	ft.
6 GROUT	MATERIA	L: 1 Neat	From	2 Cement grout	(3)Bento	ft., Froft., Fro nite 4	m	. ft. to	ft.
6 GROUT	MATERIA	L: 1 Neat	From	2 Cement grout	(3)Bento	ft., Froft., Fro nite 4	mOtherft, From	. ft. to	ft.
6 GROUT Grout Intel What is th	MATERIA	L: 1 Neat m	From	2 Cement grout	(3)Bento	ft., Fro ft., Fro nite 4 to18	m	. ft. to	ftftft er well
6 GROUT Grout Intel What is th 1 Sept	MATERIA rvals: Fro e nearest s	L: 1 Neat m	ral lines	18 ft. to ft. to Cement grout ft., From	3Bento	ft., Fro ft., Fro nite 4 to18 10 Livest 11 Fuels	m Other ft, From ock pens storage	ft. to	ftftft er well
GROUT Grout Intel What is th 1 Sept 2 Sew	MATERIA rvals: Fro e nearest s tic tank	L: 1 Neat m 0 source of possible 4 Late 5 Ces	ral lines	2 Cement groutft., From 7 Pit privy	3Benton	ft., Fro ft.	m Other ft, From ock pens storage	. ft. to	ftftft er well
GROUT Grout Inter What is th 1 Sept 2 Sew	MATERIA rvals: Fro e nearest s tic tank er lines ertight sew	L: 1 Neat m. 0 source of possible 4 Late 5 Cese er lines 6 See	rement 16 e contamination: eral lines s pool	2 Cement grout 7 Pit privy 8 Sewage li	3Benton	ft., Fro ft., Fro nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ftftft er well
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat	MATERIA rvals: Fro e nearest s tic tank er lines ertight sew	L: 1 Neat m 0 source of possible 4 Late 5 Ces	rement 16 e contamination: eral lines s pool	2 Cement grout The first of the	3Benton	ft., Fro ft., Fro nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ftftft er well
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction	MATERIA rvals: Fro e nearest s tic tank er lines ertight sewe from well?	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See	real lines s pool page pit	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction FROM	MATERIA rvals: Fro e nearest s cic tank er lines ertight sew from well?	L: 1 Neat m 0 cource of possible 4 Late 5 Cess er lines 6 See NE Concrete,	ral lines s pool page pit	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ftftft er well
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0	MATERIA rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 0.83	L: 1 Neat m 0 cource of possible 4 Late 5 Cest er lines 6 Seep NE Concrete, Clay, Dark B	ral lines s pool page pit	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 0.83	MATERIA rvals: From the nearest state tank er lines ertight sews from well? TO 0.83 4 7	L: 1 Neat m 0 cource of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black	ral lines s pool page pit LITHOLOGIC	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
GROUT Grout Inter What is th Sept Sew Wat Direction FROM 0 0.83 4 7	rvals: From the service of the servi	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 Seet NE Concrete, Clay, Dark B Clay, Black Clay, Brown	ral lines s pool page pit LITHOLOGIC	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction FROM 0 0.83 4 7	MATERIA rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 0.83 4 7 11 21	L: 1 Neat m 0 source of possible 4 Late 5 Cess er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown	ral lines s pool page pit LITHOLOGIC	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11	rvals: From the nearest strict tank the relinest severtight severt	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Silt, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction FROM 0 0.83 4 7	MATERIA rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 0.83 4 7 11 21	L: 1 Neat m 0 source of possible 4 Late 5 Cess er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11	rvals: From the nearest strict tank the relinest severtight severt	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Silt, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11	rvals: From the nearest strict tank the relinest severtight severt	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Silt, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
GROUT Grout Inter What is th Sept Sew Wat Direction FROM 0 0.83 4 7 11 21	rvals: From the nearest strict tank the relinest severtight severt	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Silt, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11	rvals: From the nearest strict tank the relinest severtight severt	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Silt, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11	rvals: From the nearest strict tank the relinest severtight severt	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Silt, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec	m	ft. to	ft
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11	rvals: From the nearest strict tank the relinest severtight severt	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Silt, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	ft., Fro ft., Fro ft., Fro nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec How man	m	ft. to	ft
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11	rvals: From the nearest strict tank the relinest severtight severt	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Silt, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	ft., Fro ft., Fro ft., Fro nite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec How man	m	ft. to	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11	rvals: From the nearest strict tank the relinest severtight severt	L: 1 Neat m 0 source of possible 4 Late 5 Cest er lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Silt, Brown	rement 16 e contamination: eral lines s pool page pit LITHOLOGIC I	2 Cement grout The first of the	3Benton	mite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec How man	m	ft. to	enter
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6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 0.83 4 7 11 21 28	rvals: From the results of the resul	L: 1 Neat m 0 cource of possible 4 Late 5 Cest r lines 6 See NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Brown Clay, Brown Silt, Brown Clay, Brown	rement ft. to 16 e contamination: ral lines s pool page pit LITHOLOGIC I	18 ft. to	3Benton 16 ft. 1	mite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec How man TO M Pr G cted, (2) reco	m	ft. to	enter
6 GROUT Grout Intel What is the 1 Sept 2 Sew 3 Wat Direction of FROM 0 0.83 4 7 11 21 28	MATERIA rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 0.83 4 7 11 21 28 35	L: 1 Neat m 0 cource of possible 4 Late 5 Cest er lines 6 Seep NE Concrete, Clay, Dark B Clay, Black Clay, Brown	rement ft. to 16 e contamination: stal lines s pool page pit LITHOLOGIC I	18 ft. to	3Benton ft. 1	mite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec How man TO M Pr G cted, (2) reco	m	ft. to	enter ction nd belief.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11 21 28	MATERIA rvals: Fro e nearest s cic tank er lines ertight sewe from well? TO 0.83 4 7 11 21 28 35	L: 1 Neat m 0 cource of possible 4 Late 5 Cess er lines 6 Seep NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Contractor's Licer	rement ft. to 16 e contamination: ral lines s pool page pit LITHOLOGIC I Brown	18 ft. to 12 Cement grout 15 ft., From 7 Pit privy 8 Sewage la 9 Feedyard 173/96 173/96 527	3Benton ft. 1	mite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec How man TO M Pr G cted, (2) reco and this re Record was c	m	ft. to	enter ction nd belief. 6
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.83 4 7 11 21 28	MATERIA rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 0.83 4 7 11 21 28 35	L: 1 Neat m 0 cource of possible 4 Late 5 Cess er lines 6 Seep NE Concrete, Clay, Dark B Clay, Black Clay, Brown Clay, Contractor's Licer	rement ft. to 16 e contamination: ral lines s pool page pit LITHOLOGIC I Brown	18 ft. to	3Benton ft. 1	mite 4 to 18 10 Livest 11 Fuels 12 Fertili 13 Insec How man TO M Pr G cted, (2) reco	m	ft. to	enter ction nd belief.