P****			WATER W	ELL RECORD F	Form WWC-5	KSA 82a	-1212		
LOCATION		TER WELL:	Fraction		Sec	ction Number	Township Num	ber	Range Number
County:	Shav		15W 1/4 A	JW 14 NW		19	T	S	R IL EW
		from nearest town	-		within city?				
3834	S. To	opeka Blvd.							
WATER	R WELL OV	VNER: A.B.	Hudson/Wo:	rkingman's	Friend	d Co.			
R#, St. A	Address, Bo	x # : 12th	Floor Ban	k IV Tower			Board of Agri	culture, Div	vision of Water Resource
City, State,	ZIP Code	Topek	ka, KS. 6	6603			Application N	umber:	
LOCATE	WELL'S L	OCATION WITH 4	DEPTH OF COME	PLETED WELL	3'	ft FLEVA	TION:		
AN "X"	IN SECTIO	N BOX:	enth(s) Groundwate	r Encountered 1	12	ft 2	)	ft 3	ft.
		100	spirits) aroundivate	Liloudittored 1.			•· · · · · · · · · · · · · · · · · ·		-18-95
1	_i								ping gpm
12	<b>-</b> ₩	NE							
	!		it. Heid	gpm: vveii water	was	π. a	rterr	iours pump	ping
* w  -		T							
-		!	ELL WATER TO BI		Public water		8 Air conditioning		
-	- SW	SE	1 Domestic				9 Dewatering		
	1		2 Irrigation						
	1	l w	as a chemical/bacte	riological sample su	ubmitted to De	epartment? Ye	sNo.	; If yes, m	o/day/yr sample was sub
,			itted			Wai	ter Well Disinfected?		(No)
TYPE O	F BLANK	CASING USED:	5 V	Wrought iron	8 Concre	ete tile	CASING JOINT	S: Glued .	Clamped
1 Ste	el	3 RMP (SR)	6 A	Asbestos-Cement	9 Other	(specify below	<b>v</b> )		
2 PV		4 ABS	7 F	Fiberglass				Threade	ed X
3lank casin	ng diameter	2.375in	to <b>3</b>	. ft., Dia	in. to		ft., Dia	in.	to SDR 13 ft.
		and surface Fluid							SCh 40
		R PERFORATION N		v	7 PV			os-cement	
1 Ste		3 Stainless st		Fiberglass		IP (SR)			
2 Bra	ass	4 Galvanized		Concrete tile	9 AB		12 None u		
		RATION OPENINGS			d wrapped			. ,	1 None (open hole)
	ntinuous slo			6 Wire w			9 Drilled holes		Trong (apan mala)
	uvered shut	<u> </u>	punched	7 Torch o					
		ED INTERVALS:		_					
				ft to	1	# Eron	n	ft to	f <del>+</del>
	2	ED INTERVALS.					n		
			From	ft. to	<b>,</b>	ft., Fron	n <i>.</i>	ft. to .	
		CK INTERVALS:	From	ft. to ft. to 2	<b>,</b>	ft., Fron	n	ft. to .	
G	RAVEL PA	CK INTERVALS:	From. 13' From	ft. to ft. to 2 ft. to		ft., Fron ft., Fron ft., Fron	n	ft. to.	ft. ft. ft.
GROUT	RAVEL PA	CK INTERVALS:	From 13' From	ft. to ft. to ft. to ft. to ft. to	, (3)Bento	ft., Fron ft., Fron ft., Fron nite	n	ft. to.	
G GROUT Grout Inten	RAVEL PA MATERIAL vals: Fro	CK INTERVALS:  1 Neat cem  1 Neat cem	From 13' From Pent 2 Ce	ft. to ft. to ft. to ft. to ft. to	, (3)Bento	ft., Fron ft., Fron ft., Fron nite , 4 (	n	ft. to.	
GROUT Grout Intenvented by that is the	MATERIAL vals: From the mean rest so	CK INTERVALS:  1 Neat cem  2	From 13' From  Pent 2 Centamination:	ft. to ft., From 1/2	, (3)Bento	ft., Fron ft., Fron nite , 4 o to.	n	ft. to. ft. to ft. to ft. to	ft. to
GROUT Grout Intenvented by that is the	MATERIAL vals: From the mean rest so	CK INTERVALS:  1 Neat cem m	From 13' Center 13' Ce	ft. to ft. ft. ft. ft. ft., From 1.1/2	, (3)Bento	ft., Fron ft., Fron nite , 4 to. 10 Livest	n	ft. to. ft. to. ft. to ft. to ft. to	ft
GROUT Frout Intention What is the 1 Sep 2 Sev	MATERIAL Vals: From the enearest so optic tank wer lines	CK INTERVALS:  1 Neat cem  2 3ft.  burce of possible cor  4 Lateral I  5 Cess po	From 13' Ce to 1/2' Ce to 1/2' contamination: ines	ft. to ft. do	, (3)Bento	ft., Fron ft., Fron nite , 4 to. 10 Livest	n	ft. to. ft. to. ft. to ft. to ft. to	ft. to
GROUT Frout Intent What is the 1 Sep 2 Sev 3 Wat	MATERIAL vals: From the nearest so potic tank wer lines attentight sew	CK INTERVALS:  1 Neat cem  2	From	ft. to ft. ft. ft. ft. ft., From 1.1/2	, (3)Bento	ft., Fron ft., Fron nite , 4 to. 10 Livest	n	ft. to. ft. to. ft. to ft. to ft. to	ft. to
GROUT Frout Intent What is the Sep Sev Sev War	MATERIAL vals: From the nearest so potic tank wer lines attentight sew	CK INTERVALS:  1 Neat cem  1 Neat cem  2 1 5t.  2 1 Lateral I  5 Cess po  2 1 1 Neat cem  5 Cess po  2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From	ft. to ft. to ft. to ft. to ft. to  ement grout ft., From . // / / / / / / / / / / / / / / / / /	, (3)Bento	ft., Fron ft., Fron nite , 4 6 to.  10 Livest 12 Fertiliz 13 Insect	Other	14 Abar 15 Oil v	ft. to
GROUT Frout Intent What is the Sep Sev War Direction fro	MATERIAL vals: From the nearest so potic tank wer lines attertight sew tom well? A	CK INTERVALS:  1 Neat cem  1 Neat cem  2 1 ft.  5 Cess po  2 Ver lines 6 Seepage	From	ft. to ft. to ft. to ft. to ft. to  ement grout ft., From . // / / / / / / / / / / / / / / / / /	, (3)Bento	ft., Fron ft., Fron nite , 4 6 to.  10 Livest 12 Fertiliz 13 Insect	Other	ft. to. ft. to. ft. to.	ft. to
GROUT Frout Intent What is the Sep Sev War Direction from	MATERIAL vals: From the nearest so the properties of the second of the s	CK INTERVALS:  1 Neat cem  1 Neat cem  1 Lateral I  2 Cess po  2 Lateral I  3 Cess po  2 Lateral I  4 Lateral I  5 Cess po  2 Lateral I  Concrete	From. 13' From Thent (2)Ce to 1/2 Intamination: ines tool to pit LITHOLOGIC LOG	ft. to ft. to 2 ft. to ement grout ft., From . //2 7 Pit privy 8 Sewage lagoo 9 Feedyard	) 3Bento ft.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to
GROUT Frout Intent What is the Sep Sev War Direction fro	MATERIAL vals: From the nearest so potic tank wer lines attertight sew tom well? A	CK INTERVALS:  1 Neat cem  1 Neat cem  2 ft.  5 Cess po  2 lateral    5 Cess po  2 lateral    Concrete  Dk gray to	From. 13' From Thent (2)Ce to 1/2 Intamination: ines pol pit U110 LITHOLOGIC LOG	ft. to ft. to 2 ft. to ement grout ft., From . //2 7 Pit privy 8 Sewage lagoo 9 Feedyard	) 3Bento ft.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to
GROUT arout Intent Vhat is the 1 Sep 2 Sev 3 War Direction for FROM 0 . 50	MATERIAL vals: From the enearest so optic tank wer lines attertight sew from well? To 50	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 St.  2 St.  3 St.  4 Lateral I  5 Cess po  2 Seepage  2 Seepage  2 Seepage  Concrete  Dk gray to  firm, no co	From. 13' From 13' The standard of the standar	ft. to	, (3)Bento ft. (2)	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to
GROUT Frout Intent What is the Sep Sev War Direction from	MATERIAL vals: From the nearest so the properties of the second of the s	CK INTERVALS:  1 Neat cer  1 Neat cer  2 tt.  2 tt.  3 Cess po  2 Lateral    5 Cess po  2 Concrete  Dk gray to  6 Colive gree	From. 13' From 13' From 13' The second of the pit 13' From 13' Fro	ft. to ft. ft. ft. from ft., ft. to ft. ft. to ft. ft. to ft. ft. to ft.	, (3)Bento ft. (2)	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to
GROUT arout Intent Vhat is the 1 Sep 2 Sev 3 War Direction for FROM 0 . 50	MATERIAL vals: From the enearest so optic tank wer lines attertight sew from well? To 50	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 St.  2 St.  3 St.  4 Lateral I  5 Cess po  2 Seepage  2 Seepage  2 Seepage  Concrete  Dk gray to  firm, no co	From. 13' From 13' From 13' The second of the pit 13' From 13' Fro	ft. to ft. ft. ft. from ft., ft. to ft. ft. to ft. ft. to ft. ft. to ft.	, (3)Bento ft. (2)	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to
GROUT arout Intent Vhat is the 1 Sep 2 Sev 3 War Direction for FROM 0 . 50	MATERIAL vals: From the enearest so optic tank wer lines attertight sew from well? To 50	CK INTERVALS:  1 Neat cer  1 Neat cer  2 tt.  2 tt.  3 Cess po  2 Lateral    5 Cess po  2 Concrete  Dk gray to  6 Colive gree	From. 13' From  From  The to 1/2' Intamination: Interpolation  From  Prom  Pro	ft. to ft. ft. ft. ft., From //2  7 Pit privy 8 Sewage lagoo 9 Feedyard  anic clay, y w/ oxide r, firm.	) (3) Bento ft.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT Frout Intent What is the September of the september	MATERIAL vals: From the nearest so optic tank wer lines attertight sew from well? TO . 50 4	ck INTERVALS:  1 Neat cem  1 Neat cem  2 th.  5 Cess po  2 (A) (A) (A) (A)  Concrete  Dk gray to  firm, no co  Olive gree  staining,  Red brn cl	From	ft. to ft. ft. fo ft., From //c ft., ft. to	on SROM	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT Grout Intent Vhat is the 1 Sep 2 Sev 3 War Direction from 1 0 . 50 4 6 7	MATERIAL vals: From the nearest so optic tank wer lines attertight sew from well? TO . 50 4	CK INTERVALS:  1 Neat cem  2 ft.  5 Cess po  2 Ft.  6 Seepage  2 Concrete  Dk gray to  firm, no co  Olive gree  staining,  Red brn cl  Weathered	From 13' From 13' From 13' The standard of the pit 13' From 13' Fr	ft. to ft. ft. fo ft. ft. from ft., From ft. to ft.	or.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT Frout Intention  What is the Sep 2 Sev 3 War  Direction from  FROM  0  .50  4  6  7  7.50	MATERIAL vals: From the nearest so the properties of the propertie	CK INTERVALS:  1 Neat cem  2 ft.  5 Cess po  2 Ft.  5 Cess po  3 ft.  6 Seepage  2 Concrete  Dk gray to  firm, no co  10 Olive gree  10 Staining,  Red brn cl  Weathered  Yellow gra	From	ft. to ft. ft. fo ft ft. fo ft ft. fo ft	or.d.dry.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT Grout Intent Vhat is the 1 Sep 2 Sev 3 War Direction from 1 0 . 50 4 6 7	MATERIAL vals: From the nearest so the triplet sew of the sew of the triplet sew of the triplet sew of the triplet sew of the triplet sew of	CK INTERVALS:  1 Neat cem  2 ft.  5 Cess po  2 Ft.  6 Seepage  2 Concrete  Dk gray to  firm, no co  Olive gree  staining,  Red brn cl  Weathered	From	ft. to ft. ft. fo ft ft. fo ft ft. fo ft	or.d.dry.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT Frout Intention  What is the Sep 2 Sev 3 War  Direction from  FROM  0  .50  4  6  7  7.50	MATERIAL vals: From the nearest so the properties of the propertie	CK INTERVALS:  1 Neat cem  2 ft.  5 Cess po  2 Ft.  5 Cess po  3 ft.  6 Seepage  2 Concrete  Dk gray to  firm, no co  10 Olive gree  10 Staining,  Red brn cl  Weathered  Yellow gra	From	ft. to ft. ft. fo ft ft. fo ft ft. fo ft	or.d.dry.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT Frout Intention  What is the Sep 2 Sev 3 War  Direction from  FROM  0  .50  4  6  7  7.50	MATERIAL vals: From the nearest so the properties of the propertie	CK INTERVALS:  1 Neat cem  2 ft.  5 Cess po  2 Ft.  5 Cess po  3 ft.  6 Seepage  2 Concrete  Dk gray to  firm, no co  10 Olive gree  10 Staining,  Red brn cl  Weathered  Yellow gra	From	ft. to ft. ft. fo ft ft. fo ft ft. fo ft	or.d.dry.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT Front Intended Property of the Intended	MATERIAL vals: From the nearest so the properties of the propertie	CK INTERVALS:  1 Neat cem  2 ft.  5 Cess po  2 Ft.  5 Cess po  3 ft.  6 Seepage  2 Concrete  Dk gray to  firm, no co  10 Olive gree  10 Staining,  Red brn cl  Weathered  Yellow gra	From	ft. to ft. ft. fo ft ft. fo ft ft. fo ft	or.d.dry.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT Front Intended Property of the Intended	MATERIAL vals: From the nearest so the properties of the propertie	CK INTERVALS:  1 Neat cem  2 ft.  5 Cess po  2 Ft.  5 Cess po  3 ft.  6 Seepage  2 Concrete  Dk gray to  firm, no co  10 Olive gree  10 Staining,  Red brn cl  Weathered  Yellow gra	From	ft. to ft. ft. fo ft ft. fo ft ft. fo ft	or.d.dry.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT Frout Intention  What is the Sep 2 Sev 3 War  Direction from  FROM  0  .50  4  6  7  7.50	MATERIAL vals: From the nearest so the properties of the propertie	CK INTERVALS:  1 Neat cem  2 ft.  5 Cess po  2 Ft.  5 Cess po  3 ft.  6 Seepage  2 Concrete  Dk gray to  firm, no co  10 Olive gree  10 Staining,  Red brn cl  Weathered  Yellow gra	From	ft. to ft. ft. fo ft ft. fo ft ft. fo ft	or.d.dry.	ft., Fron ft., Fron nite , 4 fto.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abar 15 Oil v	ft. to ft.  ft. doned water well  well/Gas well  er (specify below)
GROUT arout Intent Vhat is the 1 Sep 2 Sew 3 War Direction for FROM 0 .50 4 6 7 7 .50 12	MATERIAL vals: From the nearest so optic tank wer lines attertight sew from well? To .50 4 6 7 7 .50 12 13	CK INTERVALS:  1 Neat cerm  1 Tource of possible cor  4 Lateral I  5 Cess poor in the second of the	From 13' From 13' From 13' The standard of the pit 10' From 13' Fr	ft. to ft. fo ft ft. fo ft ft. fo ft	on FROM dry. dor.	ft., Fron ft., Fron nite , 4 of to 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft. to. ft. to	ft
GROUT arout Intent Vhat is the 1 Sep 2 Sew 3 War Direction for FROM 0 .50 4 6 7 7 .50 12	MATERIAL vals: From the nearest so optic tank wer lines attertight sew from well? To .50 4 6 7 7.50 12 13	CK INTERVALS:  1 Neat cerm  1 Neat cerm  2 Introduce of possible cor  4 Lateral I S Cess poor of the Seepage of	From 13' From 13' From 13' The second of the pit 13' From	ft. to ft. fo ft ft. fo ft ft. fo ft	on FROM dry. dor.	ft., Fron ft., Fron nite , 4 of to 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft. to. ft. to	ft. to
GROUT arout Intent Vhat is the 1 Sep 2 Sew 3 War Direction for FROM 0 .50 4 6 7 7 .50 12	MATERIAL vals: From the nearest so optic tank wer lines attertight sew from well? To .50 4 6 7 7.50 12 13	CK INTERVALS:  1 Neat cerm  1 Tource of possible cor  4 Lateral I  5 Cess poor in the second of the	From 13' From 13' From 13' The property of 13'	ft. to ft. ft. to ft.	on FROM  FROM  or. d. dry. dor.	ft., Fron ft., Fron ft., Fron nite , 4 of to 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	n	ft. to. ft. to	ft
GROUT Frout Intent Vhat is the 1 Sep 2 Sev 3 War Direction fro FROM 0 .50 4 6 7 7.50 12  CONTRA ompleted of	MATERIAL vals: From the nearest so optic tank wer lines attertight sewnom well? TO .50 4 6 7 7.50 12 13 ACTOR'S Con (mo/day/	I Neat cem  The purce of possible con  4 Lateral I  5 Cess power lines 6 Seepage  Concrete  Dk gray to  firm, no con  Olive gree  staining,  Red brn cl  Weathered  Yellow gra  Limestone,  DR LANDOWNER'S  Year) Constants  OR LANDOWNER'S	From. 13' From 13' From 13' The standard of the pit 15' From 15' From 16' F	ft. to ft. ft. to ft.	or. d. dry. dor.	tt., From  ft., From  ft., From  ft., From  10 Livest  11 Fuel s  12 Fertiliz  13 Insect  How man  TO	n	ft. to. ft. to	ft