4 LOCATIO			WATERW			Form WV		SA 82a-12			
1'1	ON OF WATE	R WELL:	FRACTION			1	TION NUMBER	1	PNUMBER	RANGE N	
Sedg			NE 1/4		1/4 NW	1/4	27	T 2	5 s	R 1I	E E/W
		n nearest town or city st	treet address of we	II if located w	vithin city?						
	E. 93rd S		Park City, K	ansas							
2 WAT	ER WELL C								B		
RR#,ST.	ADDRESS		E. 93rd St. N						Board of Agn	culture, Division of V	vater Resource
	CITY,	STATE: Park	City, Kansa	S		ZI	P CODE:		Application Num	nber:	
3 LOCAT	E WELL'S LO	CATION 4 D	EPTH OF COM	PLETED W	/ELL:	10 ft.		ELEVATION:			
	N "X" IN SEC	TION BOX:	th of groundwate			ft.			ft.		ft.
lı ┌─	V N		LL'S STATIC W					IDEACE MEASI		dav/vr: 12/1	
′	$^{\sim}$ $^{\perp}$						W LAND SU	JRFACE MEAS			
	-WW	-NE		imp test da		ater was		ft. after		of pumping @	gpm
w Mile		1 1	Est. Yield:	gpm		ater was	~=	ft. after		of pumping @	gpm
≅ ∾ ─		' 1	re Hole Diamete			to 1	.25 ft.	. and	in.	to	ft.
-			LL WATER TO I			_4	7 laura	and wardan anh	9. Dewateri	ng 11. Inje	ction well
	-s₩ · -	,		. Feedlot		ater supply		and garden only			pecify below)
II ∟			•	. Industrial		water supply		nditioning	10. Monitorin	ng well what mo/day/yr v	vae eample
	s		as a chemical/bacte mitted	eriological sar	mple submitted to	Department?	YES	NO Nater Well Disin			was sample NO
			milled						rected r	$\overline{}$	
	PE OF CAS		5. Wrough	t Iron	7. Fiberglas	s 9. O	ther (Specify	y below) CAS	SING JOINTS: (Glued	Threaded
	. Steel	3. RPM (SR)	6. Asbesto	a Camant	8. Concrete	tilo SD	R-26			Welded	Clamped
	2. PVC	4 . ABS				uie					
Blank cas	ing diamete	r 5 ir	n. to	25 ft.,	, Dia.	in.	to	ft.,	Dia.	in. to	ft.
Casing h	eight above	land surface:	12 in.,		Weight:	2.35 II	os. / ft.	Wall th	nickness or gaug	ge No214	
TYPE OF	SCREEN C	R PERFORATION I	MATERIAL:		•						
1. Stee		. Stainless Steel	5. Fiberglass		7. PVC	9. A	BS	11. Of	ther (specify)		
2. Bras		. Galvanized	6. Concrete	Tile	8. RMP (SR)	10. A	sbestos-Cer	ment 12. No	one used (open	hole)	
SCREEN OR PERFORATION OPENINGS ARE:											
										44 None (b-l->
1. Conti	nuous slot	3. Mill slot	t 5.	Gauzed w	rapped	7. To	rch cut	9. Drii	led holes	11. None (open noie)
2. Louve	ered shutte	r 4. Key pui	nched 6.	Wire wrap	ped	8. Sa	w cut	10. Oth	er (specify)		
CODECN	DEDECDA	TION INTERVAL	C	25	ft. f	0 40	-	Feem			
SCREEN.	PERFORM	HON INTERVAL	From	23			ft.,	From	ft.	to	ft.
			From		ft. t	0	ft.,	From	ft.	to	ft.
l G							•				
_ ~	RAVEL PAG	CK INTERVALS:	From	24	ft.	to 40	ft.,	From	ft.	to	ft.
	RAVEL PAG	CK INTERVALS:	From From	24		to 40		From From			
			From		ft.	to	ft.,	From	ft.	to	ft.
6 GRO	JT MATERI.	ALS: 1. Neat co	From	2. Cem	ft.	to	ft., B. Bentonite	From	ft. Other bent	to onite hole pl	ft.
6 GROI	JT MATERI.	ALS: 1. Neat co	From ement ft. to	2. Cem	ft.	to	ft.,	From	ft.	to	ft.
6 GROU Grout What is the	JT MATERI. Intervals: e nearest so	ALS: 1. Neat co	From ement ft. to stamination:	2. Cem	ft. nent Grout ft., From	to	ft., 3. Bentonite to	From ft.,	ft. Other bent	to onite hole pl	ft. ug ft.
GROUTE GR	JT MATERI. Intervals: e nearest so c tank	ALS: 1. Neat co From 4 urce of possible con 4. Lateral I	From ement ft. to stamination:	2. Cem 24 7. Pit privy	ft. nent Grout ft., From	ft.	ft., 3. Bentonite to k pens	From ft., 13. Insect	ft. Other bent From	to onite hole pl ft. to 15. Oil well/0	ft. ug ft. Gas well
6 GROU Grout What is the	JT MATERI. Intervals: e nearest so c tank	ALS: 1. Neat co From 4 urce of possible con 4. Lateral I 5. Cess Po	From ement ft. to stamination: lines E	2. Cem 24 7. Pit privy 3. Sewage	ft. eent Grout ft., From	ft. 10. Livestoc 11. Fuel sto	ft., 3. Bentonite to k pens	From ft., 13. Insect	ft. Other bent	to onite hole pl ft. to 15. Oil well/0 16. Other (sp	ft. In the second of the seco
GROUM Grout What is the Septi 2. Sewe	JT MATERI. intervals: e nearest so c tank r lines rtight sewe	ALS: 1. Neat co	From ement ft. to stamination: lines E	2. Cem 24 7. Pit privy	ft. eent Grout ft., From	ft.	ft., 3. Bentonite to k pens	ft., 13. Insect 14. Aband	ft. Other bent From icide storage	to onite hole pl ft. to 15. Oil well/0	ft. In the second of the seco
GROUT Grout What is the 1. Septi 2. Sewe 3. Water Direction	JT MATERIA intervals: e nearest so c tank or lines rtight sewe from well?	ALS: 1. Neat co From 4 urce of possible con 4. Lateral I 5. Cess Po	From ement ft. to stamination: lines ool e pit	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar	ft. eent Grout ft., From	ft. 10. Livestoc 11. Fuel sto 12. Fertilize	ft., 3. Bentonite to k pens rage r storage	ft., 13. Insect 14. Aband	ft. Other bent From icide storage ion water well any feet?	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap	ft. In the second of the seco
GROUM Grout What is the Septi 2. Sewe	JT MATERI. intervals: e nearest so c tank r lines rtight sewe	ALS: 1. Neat co From 4 urce of possible con 4. Lateral I 5. Cess Po	From ement ft. to stamination: lines E	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar	ft. eent Grout ft., From	ft. 10. Livestoc 11. Fuel sto	ft., 3. Bentonite to k pens	ft., 13. Insect 14. Aband	ft. Other bent From icide storage ion water well any feet?	to onite hole pl ft. to 15. Oil well/0 16. Other (sp	ft. In the second of the seco
GROUT Grout What is the 1. Septi 2. Sewe 3. Water Direction	JT MATERIA intervals: e nearest so c tank or lines rtight sewe from well?	ALS: 1. Neat co From 4 urce of possible con 4. Lateral I 5. Cess Po	From ement ft. to stamination: lines ool e pit	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar	ft. eent Grout ft., From	ft. 10. Livestoc 11. Fuel sto 12. Fertilize	ft., 3. Bentonite to k pens rage r storage	ft., 13. Insect 14. Aband	ft. Other bent From icide storage ion water well any feet?	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap	ft. In the second of the seco
GROWN	JT MATERI. intervals: e nearest so c tank or lines rtight sewe from well? TO 5 12	ALS: 1. Neat confirmed from 4 surce of possible confirmed from 4. Lateral I for the firmed from 6. Seepage Lay	From ement ft. to stamination: lines ool e pit	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar	ft. eent Grout ft., From	ft. 10. Livestoc 11. Fuel sto 12. Fertilize	ft., 3. Bentonite to k pens rage r storage	ft., 13. Insect 14. Aband	ft. Other bent From icide storage ion water well any feet?	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap	ft. In the second of the seco
GROWN Grout What is the 1. Septil 2. Sewe 3. Water Direction From 0 5 12	JT MATERI. intervals: e nearest so c tank or lines rtight sewe from well? To 5 12 20	ALS: 1. Neat or From 4 urce of possible con 4. Lateral I 5. Cess Por Iline 6. Seepage L sandysoil clay fine sand	From ement ft. to stamination: lines ool e pit	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar	ft. eent Grout ft., From	ft. 10. Livestoc 11. Fuel sto 12. Fertilize	ft., 3. Bentonite to k pens rage r storage	ft., 13. Insect 14. Aband	ft. Other bent From icide storage ion water well any feet?	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap	ft. In the second of the seco
GROWN Grout What is the Septil Sewer What is the Sewer What is the Sewer What is the What is the Sewer What is the	JT MATERI. intervals: e nearest so c tank or lines rtight sewe from well? To 5 12 20 21	ALS: 1. Neat confirmed from 4 to the confirmed from 4. Lateral I for the confirmed from 5. Cess Point Ine 6. Seepage Leavisiand Leavis fine sand clay	From ement ft. to stamination: lines ool e pit	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar	ft. eent Grout ft., From	ft. 10. Livestoc 11. Fuel sto 12. Fertilize	ft., 3. Bentonite to k pens rage r storage	ft., 13. Insect 14. Aband	ft. Other bent From icide storage ion water well any feet?	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap	ft. In the second of the seco
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GROWN Grout What is the 1. Septil 2. Sewe 3. Water Direction From 0 5 12 20 21	JT MATERI. intervals: e nearest so c tank or lines rtight sewe from well? To 5 12 20 21 31	ALS: 1. Neat company from 4 urce of possible con 4. Lateral I 5. Cess Por line 6. Seepage Landysoil clay fine sand clay fine sand	From ement ft. to stamination: lines ool e pit	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar	ft. eent Grout ft., From	ft. 10. Livestoc 11. Fuel sto 12. Fertilize	ft., 3. Bentonite to k pens rage r storage	ft., 13. Insect 14. Aband	ft. Other bent From icide storage ion water well any feet?	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap	ft. In the second of the seco
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GROWN Grout What is the 1. Septil 2. Sewe 3. Water Direction From 0 5 12 20 21	JT MATERI. intervals: e nearest so c tank or lines rtight sewe from well? To 5 12 20 21 31	ALS: 1. Neat company from 4 urce of possible con 4. Lateral I 5. Cess Por line 6. Seepage Landysoil clay fine sand clay fine sand	From ement ft. to stamination: lines ool e pit	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar	ft. eent Grout ft., From	ft. 10. Livestoc 11. Fuel sto 12. Fertilize	ft., 3. Bentonite to k pens rage r storage	ft., 13. Insect 14. Aband	ft. Other bent From icide storage ion water well any feet?	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap	ft. In the second of the seco
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6 GROI Grout What is the 1 Septi 2 Sewe 3 Water Direction From 0 5 12 20 21 31	JT MATERI. Intervals: e nearest so c tank or lines rtight sewe from well? To 5 12 20 21 31 40	ALS: 1. Neat company from 4 urce of possible con 4. Lateral I 5. Cess Por line 6. Seepage Landysoil clay fine sand clay fine sand	From ement ft. to stamination: lines pol & e pit SITHOLOGI	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar	ft. nent Grout ft., From lagoon d	ft. 10. Livestoc 11. Fuel sto 12. Fertilize	ft., 3. Bentonite to k pens rage r storage	ft., 13. Insect 14. Aband How m.	ft. Other bent From icide storage ion water well any feet? LITHOLO	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap	ft. ug ft. Gas well pecify below) pparent
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6 GROWN Grout What is the 1 Septil 2. Sewer 3. Water Direction From 0 5. 12 20 21 31	JT MATERI. Intervals: e nearest so c tank or lines rtight sewe from well? To 5 12 20 21 31 40 tractor's or L	ALS: 1. Neat co	From ement ft. to stamination: lines e pit SITHOLOGI attion: This water 12-17-2004	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar C LOG	ft. Inent Grout ft., From lagoon d I. constructe and this record	ft. 10. Livestoc 11. Fuel sto 12. Fertilize From	ft., 3. Bentonite to k pens rage r storage To constructed best of my	ft., 13. Insect 14. Aband How m	ft. Other bent From Icide storage Ion water well any feet? LITHOLO	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap OGIC LOG	ft. ug ft. Gas well pecify below) pparent
6 GROWN Grout What is the 1. Septil 2. Sewer 3. Water Direction From 0 5 12 20 21 31	JT MATERI. intervals: e nearest so c tank or lines rtight sewe from well? To 5 12 20 21 31 40 tractor's or L mpleted on (Water Well	ALS: 1. Neat company of the sandysoil clay fine sand shale.	From ement ft. to otamination: lines pol 8 e pit 9 ITHOLOGI ation: This water 12-17-200- e No. 2	2. Cem 24 7. Pit privy 3. Sewage 9. Feed yar C LOG	ft. nent Grout ft., From lagoon rd constructe and this recom This water v	ft. 10. Livestoc 11. Fuel sto 12. Fertilize From 2. red is true to the well record wa	ft., 3. Bentonite to k pens rage r storage To constructed best of my	ft., 13. Insect 14. Aband How m.	ft. Other bent From Icide storage Ion water well any feet? LITHOLO	to onite hole pl ft. to 15. Oil well/0 16. Other (sp None Ap	ft. ug ft. Gas well pecify below) pparent