			AA/A TEE	R WELL RECORD	Form WW	CE KEND	2a-1212		
LOCATIO	N OF WATE	R WELL:	Fraction	H WELL HECOND		Section Numb		hip Number	Range Number
County: N			SW 1/4	NW 1/4	NW 1/4	20	i	15 s	R 5 E/W
		rom nearest tow		ddress of well if loo	cated within cit	y?			
<u>, 5 mi</u>	iles Nor	th of Her	ington, Ks	on Hwy 97 &	<u>l mile F</u>	last & ‡ ı	mile South	1	properties to the first the second se
WATER	WELL OWN		Kramer	-					
RR#, St. Ad	ddress, Box	# : Rt]	, Box 103					•	, Division of Water Resource
City, State,				<u>Kansas 664</u>				cation Number:	
LOCATE	WELL'S LO	CATION WITH							
AIV X II	N SECTION	DUX:							3ft.
Ī	1	9							jr 5/ 28 . / . 9.2
*	- NW	NE							oumping gpn
	1	0							oumping gpn
* w				*					in. to
Σ	8	9		TO BE USED AS:		vater supply			1 Injection well
	_ SW	SE	1 Domestic			water supply			2 Other (Specify below)
	1	0	2 Irrigation	4 Industrial					es, mo/day/yr sample was su
<u> </u>		MACHEC PROPERTY AND COMMERCED		/bacteriological sam	pie submittea i		ves Vater Well Disi		No
T TYPE O	C DI ANIX C	ACINO LICED	mitted	6 Wrought iron	8 Cc				ıed* Clamped
co-cod		ASING USED: 3 RMP (S	D)	5 Wrought iron6 Asbestos-Ceme		ncrete the her (specify be			olded
1 Stee 2 PV(4 ABS	n)			` '	,		readed
			in to 10						. in. to
Casing heir	ng ulameter . This above lar	nd surface	20	in weight			s./ft. Wall thick	ness or gauge	No
-		R PERFORATIO		Tim, worg.		PVC		0 Asbestos-cer	
1 Ste		3 Stainles		5 Fiberglass	MA 234-0	RMP (SR)	1	1 Other (specif	fy)
2 Bra	SS	4 Galvaniz	zed steel	6 Concrete tile	9	ABS	1	2 None used (open hole)
SCREEN C	R PERFOR	ATION OPENIN	IGS ARE:	5 G	auzed wrappe	d	8 Saw cut	t	11 None (open hole)
1 Cor	ntinuous slot	3 N	fill slot	6 W	Vire wrapped		9 Drilled	noles	
2 Lou	vered shutte	er 4K	ey punched		orch cut		•		
SCREEN-P	PERFORATE	D INTERVALS:							. tof
			From	<i></i> ft . 1	in.	ft I	From	<i>.</i>	. to
G	RAVEL PAC	CK INTERVALS			to)5 ft., I	From	ft	. to
			From	ft.	to <u>I (</u>)5 ft., I ft., I	From	ft	. to
6 GROUT	MATERIAL	1 Neat	From cement	ft. 2 Cement grout	to <u>1.(</u> to)5 ft., l ft., l entonite	From	ft	. to 1
6 GROUT	MATERIAL vals: Fron	1 Neat	From cement .ft. to23.	ft. 2 Cement grout	to <u>1.(</u> to)5 ft., l ft., l entonite ft. to	From	om	. to
6 GROUT Grout Inter What is the	MATERIAL vals: Fron e nearest so	1 Neat n2 urce of possible	From cement .ft. to	ft. 2 Cement grout	to)5 ft., l ft., l entonite ft. to 10 Li	From	om	to ft. to
6 GROUT Grout Inten What is the 1 Sep	MATERIAL vals: Fron e nearest so ptic tank	: 1 Neat n2 urce of possible 4 Late	From cement .ft. to	ft. 2 Cement grout ft., From 7 Pit privy	to)5 ft., l ft., l entonite ft. to 10 Li 11 Ft	From	om	ft. to
6 GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so ptic tank wer lines	: 1 Neat n2 urce of possible 4 Late 5 Cess	From cement .ft. to	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage	to)5 ft., l ft., l entonite ft. to 10 Li 11 Ft 12 Fe	From	om	to ft. to
6 GROUT Grout Intent What is the 1 Set 2 Set 3 Wa	MATERIAL vals: Fron e nearest so ptic tank wer lines atertight sew	1 Neat 2 urce of possible 4 Late 5 Cess er lines 6 See	From cement .ft. to	ft. 2 Cement grout ft., From 7 Pit privy	to 3 B)5 ft., l ft., l entonite ft. to 10 Li 11 Fc 12 Fc 13 In	From 4 Other ft., Fr vestock pens lel storage ertilizer storage secticide storage	om	ft. to
6 GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: Fron e nearest so ptic tank wer lines atertight sew	: 1 Neat n2 urce of possible 4 Late 5 Cess	From cement .ft. to	ft. 2 Cement grout ft., From	to	95 ft., l ft., l entonite ft. to 10 Li 11 Ft 12 Fe 13 In	From	om	ft. to
6 GROUT Grout Interval 1 Serval 2 Serval 3 Wa	MATERIAL vals: Fron e nearest so ptic tank wer lines attertight sew	1 Neat 2 urce of possible 4 Late 5 Cess er lines 6 Seep	From cement .ft. to23. contamination: ral lines s pool page pit	ft. 2 Cement grout ft., From	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., Fr vestock pens lel storage ertilizer storage secticide storage	om	. to ft. to
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: Fron e nearest so ptic tank wer lines attertight sewerom well?	: 1 Neat n2 urce of possible 4 Late 5 Cess er lines 6 Seep NORTHWEST	From cement .ft. to23. contamination: ral lines s pool page pit LITHOLOGIC	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., Fr vestock pens ael storage entilizer storage secticide storag many feet?	om	. to ft. to
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	MATERIAL vals: Fron e nearest so otic tank wer lines atertight sew rom well? TO	1 Neat 2 urce of possible 4 Late 5 Cess er lines 6 Seep VORTHWEST DARK	From cement .ft. to23. contamination: ral lines s pool page pit LITHOLOGIC TOP SOTT.	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar CLOG	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to ft. to
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	MATERIAL vals: Fron e nearest so otic tank wer lines atertight sew rom well?	1 Neat 2 urce of possible 4 Late 5 Cess er lines 6 Seep NORTHWEST DARK LITTE	From cement .ft. to	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar C LOG	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to ft. to
GROUT Grout Interval	MATERIAL vals: Fron e nearest so otic tank wer lines atertight sew rom well?	the state of the s	From cement .ft. to	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar C LOG WAN CLAY ESTONE LEY CLAY	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to ft. to
GROUT Grout Interval In	MATERIAL vals: From e nearest so otic tank wer lines atertight sew rom well? TO 2 4 9 18	: 1 Neat n	From cement .ft. to	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar C LOG WW CLAY ESTONE LEY CLAY	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to ft. to
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 2 / 4 9 1.8	MATERIAL vals: From e nearest so otic tank wer lines utertight sew rom well? TO 2 4 9 18 25 30 41	: 1 Neat n2 urce of possible 4 Late 5 Cess er lines 6 Seep NORTHWEST DARK LITTE LITTE GRAY LITTE RED	From cement .ft. to	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar CLOG WAN CLAY ESTONE LEY CLAY AY JEY CLAY	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 43	MATERIAL vals: From e nearest so otic tank wer lines attertight sew rom well? TO 2 4 9 18 25 30 41 47	1 Neat 1 Neat 1 2 1 Neat 1 2 1 1 Neat 2 1 1 Neat 2 1 1 Neat 2 1 1 Neat 3 Neat 4 Late 5 Cess 6 Seep 6 NORTHWEST DARK 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From cement .ft. to 23. contamination: ral lines s pool page pit LITHOLOGIC TOP SOTI. TAN & BRO COLOR LIM COLOR SHA SHALEY CLA SHALEY CLA	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar CLOG ANN CLAY ESTONE LEY CLAY AY LEY CLAY Y & SHALE	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 47	MATERIAL vals: From a nearest so otic tank wer lines atertight sew rom well? TO 2 4 9 18 25 30 41 47 51	1 Neat 2 urce of possible 4 Late 5 Cess er lines 6 Seep VORTHWEST DARK LITE LITE LITE GRAY LITE RED LITE	From cement ft. to	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar CLOG ANN CLAY ESTONE LEY CLAY AY LEY CLAY Y & SHALE LE	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to
GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 2 4 9 1.8 2.5 3.0 4.1 4.7 5.1	MATERIAL vals: Fron e nearest so otic tank wer lines atertight sew rom well? TO 2 4 9 18 25 30 41 47 51	1 Neat 2 urce of possible 4 Late 5 Cess er lines 6 Seep NORTHWEST DARK LITE LITE GRAY LITE RED LITE LITE LITE	From cement ft. to 23. contamination: ral lines s pool page pit LITHOLOGIC TOP SOTI. TAN & BRO COLOR LIM COLOR SHA SHALEY CLA SHALEY CLA CHAY CLAY COLOR SHA CHAY CLAY COLOR SHA CHAY CLAY COLOR SHA COLOR SHA COLOR SHA	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar C LOG WAN CLAY ESTONE LEY CLAY AY LEY CLAY Y & SHALE LE ESTONE	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 47 51 54	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 4 9 18 25 30 41 47 51 54 57	1 Neat 2 urce of possible 4 Late 5 Cess er lines 6 Seep NORTHWEST DARK LITE LITE GRAY LITE RED LITE LITE LITE LITE	From cement .ft. to	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar C LOG WAN CLAY ESTONE LEY CLAY AY LEY CLAY Y & SHALE LEY CLAY & N	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to
6 GROUT Grout Inter What is the 1 Ser 2 See 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 47 51 54 57	MATERIAL vals: From e nearest so otic tank wer lines atertight sew from well? TO 2 4 9 18 25 30 41 47 51 54 57 68	1 Neat 2 urce of possible 4 Late 5 Cess er lines 6 Seep NORTHWEST DARK LITE LITE GRAY LITE RED LITE LITE LITE LITE LITE LITE LITE LITE	From cement ft. to 23. contamination: ral lines s pool page pit LITHOLOGIC TOP SOTI. TAN & BRO COLOR LIM COLOR SHA SHALEY CLA SHALEY CLA GRAY GLAY COLOR SHA	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyal CLOG WAN CLAY ESTONE LEY CLAY AY JEY CLAY Y & SHALE JE ESTONE LEY CLAY LE ESTONE LE ESTONE LE LE ESTONE	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to ft. to
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 41 47 51 54 57 68	MATERIAL vals: From e nearest so otic tank wer lines atertight sew from well? TO 2 4 9 18 25 30 41 47 51 57 68 78	: 1 Neat n2 urce of possible 4 Late 5 Cess er lines 6 Seep NORTHWEST DARK LITTE LITTE GRAY LITTE RED LITTE	From cement ft. to	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar CLOG WAN CLAY ESTONE LEY CLAY AY JEY CLAY Y & SHALE JE ESTONE LEY CLAY LE ESTONE LEY CLAY LE ESTONE LEY CLAY LE ESTONE LEY CLAY LEY CLAY LEY CLAY	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From the stock penson to storage entilizer storage secticide storage many feet? GRAY CLA	om	. to
GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 43 47 51 54 57 68 78	MATERIAL vals: From e nearest so otic tank wer lines atertight sew rom well? TO 2 4 9 18 25 30 41 47 51 54 57 68 78	1 Neat 1 Neat 1 Neat 2 1 Vere of possible 4 Late 5 Cess 1 Interpretation	From cement ft. to 23. contamination: ral lines s pool page pit LITHOLOGIC TOP SOTI. TAN & BRO COLOR SHA COLOR SHA SHATEY CLA COLOR SHA	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar LOG ANN CLAY ESTONE LEY CLAY Y & SHALE LEY CLAY	to	95 ft., I ft., I entonite ft. to 10 Li 11 Fc 12 Fc 13 In How M TO	From 4 Other ft., From stock penson selectorage secticide storage many feet? GRAY CLA	om	. to
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 41 47 51 54 57 68 78 81	MATERIAL vals: From e nearest so otic tank wer lines atertight sew om well? TO 2 4 9 18 25 30 41 47 51 57 68 78 81	1 Neat 1 Neat 1 Neat 1 Neat 2 1 Vere of possible 4 Late 5 Cess 1 Interpretation 1 Interpr	From cement ft. to	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar CLOG ANN CLAY ESTONE LEY CLAY AY LEY CLAY Y & SHALE LEY CLAY	to	95 ft., I ft., I entonite ft. to	From 4 Other ft., From set storage entilizer storage secticide storage many feet? GRAY CLA MARCON C	om	. to
6 GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 41 47 51 57 68 78 81 7 CONTE	MATERIAL vals: From a nearest so otic tank wer lines atertight sew om well? TO 2 4 9 18 25 30 41 47 51 54 57 68 78 81	1 Neat 2 urce of possible 4 Late 5 Cess er lines 6 Seep VORTHWEST DARK LITE LITE LITE LITE LITE LITE LITE LITE	From cement ft. to 23. contamination: ral lines spool page pit LITHOLOGIC TOP SOTI. TAN & BRO COLOR SHA COLOR SHA SHALEY CLA COLOR SHA	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar CLOG MAN CLAY ESTONE LEY CLAY AY LEY CLAY Y LEY CLAY ESTONE LEY CLAY Y LEY CLAY TESTONE LEY CLAY LEY CLAY TESTONE LEY CLAY TICNE TI	to	95 ft., I ft., I entonite ft. to	From	om	to
GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 41 47 51 54 57 68 78 81 7 CONTF completed	MATERIAL vals: From e nearest so otic tank wer lines atertight sew rom well? TO 2 4 9 18 25 30 41 47 51 54 57 68 78 81 85	1 Neat 1 Neat 1 Neat 2 1 Late 5 Cess 1 ORTHWEST DARK LITE L	From cement ft. to 23. contamination: ral lines s pool page pit LITHOLOGIC TOP SOTI. TAN & BRO COLOR SHA COLOR SHA SHATEY CLA COLOR SHA	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar CLOG ANN CLAY ESTONE LEY CLAY AY LEY CLAY Y & SHALE LEY CLAY ESTONE LEY CLAY LEY CLAY TIEY CLAY ESTONE LEY CLAY ESTONE LEY CLAY ESTONE LEY CLAY TION: This water w	to	15 ft., I ft., I ft., I ft., I entonite ft. to	From	om	to ft. to
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 41 47 51 54 57 68 78 81 7 CONTF completed Water Wel	MATERIAL vals: From e nearest so otic tank wer lines atertight sew from well? TO 2 4 9 18 25 30 41 47 51 54 57 68 78 81 85 RACTOR'S Con (mo/day/d) Contractor'	: 1 Neat n2 urce of possible 4 Late 5 Cess er lines 6 Seep NORTHWEST DARK LITE LITE LITE RED LITE LITE LITE LITE LITE LITE LITE LITE	From cement ft. to 23. contamination: ral lines s pool page pit LITHOLOGIC TOP SOTI. TAN & BRO COLOR SHA	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar CLOG WAN CLAY ESTONE LEY CLAY AY LEY CLAY Y & SHALE LE ESTONE LEY CLAY ESTONE LEY CLAY TESTONE LEY CLAY TESTONE LEY CLAY TESTONE LEY CLAY THIS Water wThis Water	to	nstructed, (2) and this id dwas completed if the interval in	From 4 Other ft., From Stell storage entilizer e	om	to ft. to
6 GROUT Grout Inter What is the 1 Ser 2 See 3 Wa Direction fr FROM 0 2 4 9 1.8 25 30 47 51 57 68 78 81 7 CONTF completed Water Wel under the	MATERIAL vals: From a nearest so otic tank wer lines atertight sew from well? TO 2 4 9 18 25 30 41 47 51 54 57 68 78 81 85 RACTOR'S Con (mo/day/d) Contractor' business na	: 1 Neat n2 urce of possible 4 Late 5 Cess er lines 6 Seep NORTHWEST DARK LITE LITE GRAY LITE LITE LITE LITE LITE LITE LITE LITE	From cement ft. to	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar C LOG ANN CLAY ESTONE LEY CLAY AY LEY CLAY Y LEY CLAY ESTONE LEY CLAY TESTONE LEY CLAY TESTONE LEY CLAY TESTONE LEY CLAY THIS Water w This Wat	to	nstructed, (2) and this id dwas completed by (si	From 4 Other ft., From Stell storage entilizer entilizer storage entilizer storage entilizer e	or (3) plugged the best of my	to ft. to