		===		ER WELL RE	30110 1	orm WWC-5	KSA 82a	,			
	ON OF WAT	ER WELL:	Fraction	62	مدبح	ŀ	tion Number	1	ship Number	Range N	<u> </u>
County: 1	Vorton		SE 1/2		14 SE	1/4	8	Т,	<u>2 s</u>	R 21	E(V)
Distance a	nd direction	from nearest town	or city street	address of we	II if located	within city?					
-	207 Pai	lroad, Al	mono V	a							
2 WATER	R WELL OW	NICO.			•	14-78-1					
_		" NOI	man Nel					Pos	ard of Agricultura	, Division of Wate	r Bosources
•	Address, Box	505	Sunset	Dr.					•		n Nesources
City, State,	, ZIP Code	Non	ton, Ks.	67654		2-1		App	olication Number:		
J LOCATE	E WELL'S LO IN SECTION	DCATION WITH 4 N BOX:								3	
	<u> </u>										
Ť L	-	! "								ir 6-30-9	
l _	- NW	_ NF _		•						oumping	
1 [-	E	st. Yield	gpm:	Well water	was,	ft. af	fter	hours p	oumping	gpm
•	_ i _ 1	В	ore Hole Diam	neter 3 %	in. to	30'		and		in. to	
₹ w ⊢	1		VELL WATER			Public wate		8 Air cond		1 Injection well	
-	i	- i '	1 Domestic			Oil field wa		9 Dewater		2 Other (Specify	helow)
1 -	_ SW	SE						$\overline{}$			
	1 [' <u> </u>	2 Irrigation			_		-	\ /		,
↓ L			vas a chemical	l/bacteriologica	al sample si	ibmitted to De	•		•	es, mo/day/yr sam	ipie was sub-
<u> -</u>	S	l m	nitted				Wat		sinfected? Yes		
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought	iron	8 Concre	ete tile	CASI	NG JOINTS: Glu	ed Clamp	oed
1 Ste	eel	3 RMP (SR)		6 Asbestos	s-Cement	9 Other	(specify below	v)	We	lded	<i></i>
2 PV	<u>'C1</u>	4 ABS	. — .	7 Fiberglas	ss				Thr	eadedX	<i></i>
Blank casi	no diameter	2.3 ⁴ ABS	, 15'	ft D	2	in to		ft Dia		in to SDR	13 #
Ossina bai	ing diameter	and surface. 2'	1. 10 .9	in weight						No. SCH	
-				in., weight							Ψ.u
TYPE OF	SCREEN OF	R PERFORATION				Z PV			10 Asbestos-cer		
1 Ste	eel	3 Stainless s	steel	5 Fiberglas	SS	8 RM	IP (SR)			y)	
2 Bra	ass	4 Galvanized	d steel	6 Concrete	tile	9 AB	S		12 None used (open hole)	
SCREEN (OR PERFOR	RATION OPENING	S ARE:		5 Gauze	d wrapped		8 Saw c	ut	11 None (ope	en hole)
1 Co	ntinuous slo	t 3 Mill	slot		6 Wire w	rapped		9 Drilled	holes		
210	uvered shutt	er 4 Kev	punched		7 Torch	cut		10 Other	(specify)	• 	
		ED INTERVALS:		5D'			ft From			to	
SCHELIN	CHI OHATE	ED HATEITARES.									1
			ېنى From.		11. 10		II., FIOI	11		10	
		OL INTERVALO		(Z)	4) .	4		24	4	44
	GRAVEL PA	CK INTERVALS:		30:		?:			ft.		
_			From		ft. to	_	ft., Fror	m	ft.	to	ft.
6 GBOUT	MATERIAL	· 1 Neat ce	From ment	Carpent of	ft. to	(3)Bento	ft., From	m Other	ft.	. to	ft.
6 GBOUT	MATERIAL	· 1 Neat ce	From ment	Carpent of	ft. to	(3)Bento	ft., From	m Other	ft.	to	ft.
6 GBOUT	MATERIAL	· 1 Neat ce	From ment	Carpent of	ft. to	(3)Bento	ft., From the first file of the file of th	m Other tock pens	ft. 	toft. to Abandoned wate	ftft. er well
6 GROUT Grout Intel What is th	MATERIAL		From ment to 4	Cement g	ft. to	(3)Bento	ft., From the first file of the file of th	m Other tock pens	ft. 	toft. to Abandoned wate	ftft. er well
6 GROUT Grout Inter What is th	MATERIAL rvals: From e nearest so eptic tank	n 1 Neat ce m 13	From ment to 4 ontamination:	Cement g	ft. to rout om	Bento ft.	to. Of Lives:	m Other ft., F tock pens storageFs	ft	to ft. to Abandoned wate Oil well/Gas well	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se	r MATERIAL rvals: Fror e nearest so eptic tank ewer lines	n13	From ment to 4 contamination: lines	Cement g ft., Fi 7 P 8 S	ft. to rout om	Bento ft.	ft., From the first file of the file of th	Other ft., F tock pens storage	ft. From	toft. to Abandoned wate	ft.
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so eptic tank ewer lines atertight sew	n13	From ment to 4 contamination: lines cool ge pit	Cement g ft., Fi 7 P 8 S	ft. to rout om	Bento ft.	ft., From the first file of the file of th	Other ft., F tock pens storage storage ticide storage	ft. From	to ft. to Abandoned wate Oil well/Gas well	ft.
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	n 1 Neat cer n 13 ource of possible 4 Lateral 5 Cess p rer lines 6 Seepag	From ment to 4 contamination: lines cool ge pit	2 Cement g ft., Fi 7 P 8 S 9 Fi	ft. to rout om	on	ft., From the first file of the file of th	Other ft., F tock pens storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Fror e nearest so eptic tank ewer lines atertight sew from well?	n 13	From ment to 4 ontamination: lines pool ge pit	C LOG	rout om	on Sento	ft., From the first file of the file of th	Other ft., F tock pens storage storage ticide storage	ft. From	to ft. to Abandoned wate Oil well/Gas well	ft.
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	n133 ource of possible of 4 Lateral 5 Cess per lines 6 Seepace	From ment to 4 ontamination: lines pool ge pit LITHOLOGIC brn sil	CLOG	rout om	on Sento	ft., From the first file of the file of th	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: Fror e nearest so eptic tank ewer lines atertight sew from well? TO 9	n 13 Neat cerm 13 Lateral 5 Cess per lines 6 Seepage Crass-dk	From ment to 4 contamination: lines cool ge pit LITHOLOGIC brn sil	CLOG	ff. to rout rout tom t privy ewage lago eedyard r, fir	on Sento	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Fror e nearest so eptic tank ewer lines atertight sew from well?	n 13 Neat cerm 13 Neat cerm 13 Neat cerm 24 Lateral 5 Cess per lines 6 Seepage 14 Nouthur 14 Crass-dk earthy od Tanish br	From ment to 4 contamination: lines cool ge pit LITHOLOGIC brn sil dor, moi	CLOG LOG LY clay St.	ff. to rout rout t privy ewage lago eedyard r, fir	on Sento	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: Fror e nearest so eptic tank ewer lines atertight sew from well? TO 9	n 13 Neat cerm 13 Lateral 5 Cess per lines 6 Seepage Crass-dk	From ment to 4 contamination: lines cool ge pit LITHOLOGIC brn sil dor, moi	CLOG LOG LY clay St.	ff. to rout rout t privy ewage lago eedyard r, fir	on Sento	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Neat central Neat	From ment to 4 contamination: lines cool ge pit LITHOLOGIC brn sil dor, moi rn claye moist-d	CLOG LOG LY clay St. V siltt	ff. to rout rout om 4 It privy ewage lago eedyard 7, fir to sil odor.	on FROM	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	r MATERIAL rvals: Fror e nearest so eptic tank ewer lines atertight sew from well? TO 9	In Neat center 13. Source of possible 2. Lateral 5 Cess per lines 6 Seepace Crass-dk earthy od Tanish britable, Tan 1t br	From ment to 4 contamination: lines pool ge pit LITHOLOGIC brn sil lor, moi rn claye moist-d rn claye	CLOG LOG LUCK LUCK LY Clay St. LY siltt LY, no	t privy ewage lago eedyard on first on sil odor. to si	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	In Neat center 13. Neat center 13. Surce of possible 2. Lateral 5 Cess per lines 6 Seepage 1. Lateral 6 Seepage 1.	From ment to 4 contamination: lines pool ge pit LITHOLOGIC brn sil dor, moi rn claye moist-d rn claye lk color	CLOG ty clay st. y siltted band	t privy ewage lago eedyard of sil odor. to si ling &	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	In Neat center 13 Neat center 13 Neat center 13 Neat center 14 Lateral 5 Cess per lines 6 Seepage Nouthward Crass-dk earthy od Tanish britable, Tan lt britable, clay w/d caliche,	From ment to 4 contamination: lines cool ge pit LITHOLOGIC brn sil dor, moi rn claye moist-d rn claye lk color moist,	CLOG ty clay st. y silt red band no odor	t privy ewage lago eedyard of sil odor. to sil ling &	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21	From ment to 4 contamination: lines cool ge pit der n sil dor, moi rn claye moist-d rn claye lk color moist, , soft	CLOG ty clay st. cy siltted band no odor no odor	t privy ewage lago eedyard of sil odor. to si ling &	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21 lt-med br	From ment to 4 contamination: lines cool ge pit brn sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt	CLOG LOG LY Clay St. Y Siltted band no odor no odor to clay	t privy ewage lago eedyard odor. to sil odor. to si ling & lor, yey si	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21	From ment to 4 contamination: lines cool ge pit brn sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt	CLOG LOG LY Clay St. Y Siltted band no odor no odor to clay	t privy ewage lago eedyard odor. to sil odor. to si ling & lor, yey si	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21 lt-med br	From ment to 4 contamination: lines cool ge pit brn sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt	CLOG LOG LY Clay St. Y Siltted band no odor no odor to clay	t privy ewage lago eedyard odor. to sil odor. to si ling & lor, yey si	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21 lt-med br	From ment to 4 contamination: lines cool ge pit brn sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt	CLOG LOG LY Clay St. Y Siltted band no odor no odor to clay	t privy ewage lago eedyard odor. to sil odor. to si ling & lor, yey si	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21 lt-med br	From ment to 4 contamination: lines cool ge pit brn sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt	CLOG LOG LY Clay St. Y Siltted band no odor no odor to clay	t privy ewage lago eedyard odor. to sil odor. to si ling & lor, yey si	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21 lt-med br	From ment to 4 contamination: lines cool ge pit brn sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt	CLOG LOG LY Clay St. Y Siltted band no odor no odor to clay	t privy ewage lago eedyard odor. to sil odor. to si ling & lor, yey si	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21 lt-med br	From ment to 4 contamination: lines cool ge pit brn sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt	CLOG LOG LY Clay St. Y Siltted band no odor no odor to clay	t privy ewage lago eedyard odor. to sil odor. to si ling & lor, yey si	on FROM ty clay	ft. From the first	Other ft., F tock pens storage storage ticide storage	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9 15	rvals: From e nearest so eptic tank ever lines atertight sew from well?	Grass-dk earthy od Tanish br friable, Tan lt br clay W/ d caliche, Wet at 21 lt-med br caliche,	From ment to 4 contamination: lines cool ge pit born sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt soft, n	CLOG LOG LY clay st. Y siltted band no odor no odor to clay no odor	ff. to rout rout tom t privy ewage lago eedyard r, firs co sil odor. to si ling & lor, rey si	on FROM ty clay	ft., From the first firs	Other ft., F tock pens storage izer storage ticide stora ny feet?	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ftft. er well j elow)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9 15	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 9 15 21 30	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21 lt-med br caliche,	From ment to 4 to 4 contamination: lines cool ge pit lor, moi cn claye moist-d cn claye k color moist, ', soft cn silt soft, n	CLOG LOG LY clay st. V silt red band no odor no od to clay no odor.	ff. to rout rout rout rom It privy ewage lago eedyard of, firm co sil codor. to si ling & codor, rey si ater well wa	on FROM Ty clay Ity Ity Ity Ity	ft., From the first firs	Other Other It., F tock pens storage izer storage iticide stora ny feet?	ft. From	ft. to Abandoned wate Oil well/Gas well Other (specify be	ftft. or well lelow)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9 15	rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 9 15 21 30 RACTOR'S (on (mo/day,	Grass-dk earthy od Tanish br friable, Tan lt br clay W/ d caliche, Wet at 21 lt-med br caliche,	From ment to 4 contamination: lines cool ge pit brn sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt soft, n	CLOG LOG LY Clay St. V silt red band no odor no odor to clay no odor TION: This wa	ff. to rout rout rout rom It privy ewage lago eedyard It of sill odor. to sill ing & lor, rey si ater well wa	on FROM Ty clay Ity Ity Ity Ity Ity	ft., From the first firs	Other Other It., F tock pens storage izer storage izer storage iticide stora ny feet?	rrom	ft. to Abandoned wate Oil well/Gas well Other (specify be	ftft. or well lelow)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9 15	rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 9 15 21 30 RACTOR'S (on (mo/day,	Grass-dk earthy od Tanish br friable, Tan lt br clay W/ d caliche, Wet at 21 lt-med br caliche,	From ment to 4 contamination: lines cool ge pit brn sil dor, moi rn claye moist-d rn claye k color moist, ', soft rn silt soft, n	CLOG LOG LY Clay St. V silt red band no odor no odor to clay no odor TION: This wa	ff. to rout rout rout rom It privy ewage lago eedyard It of sill odor. to sill ing & lor, rey si ater well wa	on FROM Ty clay Ity Ity Ity Ity Ity	ft., From the first firs	Other Other It., F tock pens storage izer storage izer storage iticide stora ny feet?	rrom	ft. to Abandoned wate Oil well/Gas well Other (specify be	ftft. or well lelow)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9 15 21 7 CONTE completed Water Wei	rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 9 15 21 30 RACTOR'S (on (mo/day,	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21 lt-med br caliche, OR LANDOWNER's	From ment to 4 to 4 contamination: lines cool ge pit lines cool ge pit lines cool dr. sil con claye moist-d con claye lik color moist, ', soft con silt soft, n script scr	CLOG LOG LY clay St. V siltted band no odor no odor TION: This wa	ff. to rout rout rout to m t privy ewage lago eedyard odor. to sil odor. to si ling & continue to si silor, rey si atter well wa ss Water W	FROM The construction on the construction of the construction on the construction of t	ft., From the first firs	Other ft., F tock pens storage izer storage ticide stora ny feet?	rrom	ft. to Abandoned wate Oil well/Gas well Other (specify be	ftft. or well lelow)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 9 15 21 7 CONTR completed Water Wei under the	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 9 15 21 30 RACTOR'S (on (mo/day, li Contractor business na ections: Use by	Grass-dk earthy od Tanish br friable, Tan lt br caliche, Wet at 21 lt-med br caliche, OR LANDOWNER's	From ment to 4 contamination: lines cool ge pit lines cool ge pit lines cool dr claye moist-d cn claye lik color moist, ', soft cn silt soft, n SCERTIFICA 539 Vironme cn PLEASE PRESS	CLOG LUGG LY Clay St. V Siltt LY, no LY Silt LY no odor TON: This was	ff. to rout rout rout rout rout rout rout ro	FROM The construction on the construction of t	ft., From the first file of the file of th	Other ft., F tock pens storage izer storage iticide stora ny feet? onstructed, ord is true to on (mo/day iture) e the correct a	or (3) plugged up the best of my y/yr) 7-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	Abandoned water Oil well/Gas well Other (specify being interpretation of the content of the cont	ftft. or well plow)