				TEIL VALLE	RECORD	Form wv	VC-5 KSA 8	2a-1212					
1 LOCATION	ON OF WAT	ER WELL:	Fraction				Section Numb	er Tov	vnship Numb	per	Ran	ge Num	ber
County:	Barton		SW	1/4 SW	1/4	NE 1/4	3	т	18	s	R	11	√E/W
		from nearest town		t address of	well if loca	ted within o	ity?					- Ac sky	
⅓ mi	le sout	n of Clafli	n,Ks.				·						
<del></del>	R WELL OW												
<b></b>						neth Pr	_						
•	Address, Box	(#:			Cla	flin, K	s. 67525		pard of Agric			water F	Resources
	, ZIP Code	<u>:</u>							oplication Nu				
LOCATE AN "X"	E WELL'S LO	DCATION WITH 4					ft. ELE						
- L	1						ft. below land						
1	1 1						ft						
-	- NW	NE											1
1	_ '	., , , , ,					ft						
¥ w ⊢		-				to	50ft				to		tt.
.₹ ``	- !	!   ' \	WELL WATER		SED AS:		water supply		ditioning		njection w	/ell	
7	_ sw	SE	1 Domest	tic 3	Feedlot	6 Oil fiel	d water supply	9 Dewate	ering	12 (	Other (Spe	ecify belo	ow)
	- **	3 1	2 Irrigatio	n 4	Industrial	7 Lawn	and garden only	10 Monito	ring well	St	ock		
1	- ; ]		Nas a chemic	al/bacteriolo	gical sample	e submitted	to Department?	Yes	Nox	.; If yes,	mo/day/yr	sample	was sub-
<u> </u>			mitted		,		-		Disinfected?				
5 TYPE C	DE BLANK C	ASING USED:		5 Wro	ight iron	8.0			SING JOINTS				1
1 Ste		3 RMP (SR)	١		stos-Cemer		ther (specify be		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		d		
		, ,	,					,					1
2 PV		4 ABS		7 Fiber	_						ded		
		5 i											
Casing hei	ight above la	and surface	2. ft.	in., weig	ght	.258	lb	s./ft. Wall th	ickness or g	auge No	) <i></i> .		<i></i>
TYPE OF	SCREEN OF	R PERFORATION	MATERIAL:				PVC		10 Asbesto	os-cemer	nt		ļ
1 Ste	el	3 Stainless	steel	5 Fiber	glass	{	RMP (SR)		11 Other (	specify)			
2 Bra	ass	4 Galvanize	d steel	6 Cond	rete tile	,	ABS		12 None u	sed (ope	en hole)		
SCREEN (	OR PERFOR	RATION OPENING	S ARF		5 Gai	uzed wrapp	ed	8 Saw		٠,	11 None	(open h	nole)
	ntinuous slo					e wrapped		9 Drille	_			(0)	,
	uvered shutt	-	y punched			ch cut			r (specify) .				
				20			50 ft., F						
SCHEEN-I	PERFORATE	ED INTERVALS:		30	It. to		νν π., Ε	rom		π. το			n.
													. 1
							ft., F						
C	GRAVEL PAG	CK INTERVALS:											
(	GRAVEL PAG	CK INTERVALS:				5.0		rom		ft. to	)		
	GRAVEL PAG		From From		ft. to	5.0	ft., F	rom		ft. to	)		ft. ft.
6 GROUT	MATERIAL		From From ement	20 2 Cemer	ft. to	<u>5.</u> 0	ft., F ft., F Bentonite	rom		ft. to	)		ft. ft.
6 GROUT	MATERIAL	: 1 Neat ce	From From ement t. to	2 Cemer. 20 ft.,	ft. to	<u>5.</u> 0	ft., F  Sentonite  ft. to	rom rom 4 Other ft.,		ft. to			ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat ce	From From ement t. to contamination:	2 Cemer20 ft.,	ft. to ft. to nt grout From	<u>5.</u> 0	ft., F  Gentonite  ft. to	rom		ft. to	ft. to .	water w	ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL rvals: Fror e nearest so ptic tank	: 1 Neat ce n()f urce of possible c 4 Latera	From From ement t. to	2 Cemer .20 ft.,	ft. to	3 [	ft., F  Gentonite  ft. to	from	From	ft. to	ft. to pandoned	water w	ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat ce n()f urce of possible c 4 Lateral 5 Cess p	From From ement t. to ontamination: I lines	2 Cemer 20 ft.,	ft. to ft	3 E	ft., F  Gentonite  ft. to	rom	From	14 Ab	ft. to pandoned well/Gas her (spec	water w	ft. ft. ft. ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat ce n()f urce of possible c 4 Latera	From From ement t. to ontamination: I lines	2 Cemer 20 ft.,	ft. to	3 E	ft., F  Gentonite  ft. to	rom	From	14 Ab	ft. to pandoned	water w	ft. ft. ft. ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew from well?	: 1 Neat ce n()f urce of possible c 4 Lateral 5 Cess p	From From ement t. to contamination: I lines cool ge pit	2 Cemer 20 ft.,	ft. to ft	3 E	ft., F  Gentonite  ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat ce n()f urce of possible c 4 Lateral 5 Cess p	From From ement t. to ontamination: I lines	2 Cemer 20 ft.,	ft. to ft	3 E	ft., F  Gentonite  ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat ce n()f urce of possible c 4 Lateral 5 Cess p	From From ement t. to contamination: I lines cool ge pit	2 Cemer 20 ft.,	ft. to ft	3 E	ft., F  Gentonite  ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well?	: 1 Neat ce n()f urce of possible c 4 Lateral 5 Cess p er lines 6 Seepa	From From ement t. to contamination: I lines cool ge pit	2 Cemer 20 ft.,	ft. to ft	3 E	ft., F  Gentonite  ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9	: 1 Neat ce n()f urce of possible c 4 Lateral 5 Cess p er lines 6 Seepa Topsoil	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemer. 20 ft.,	ft. to ft	3 E	ft., F  Gentonite  ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 9 27 48	: 1 Neat ce n()	From From ement t. to ontamination: I lines cool ge pit LITHOLOGI	2 Cemel 2 Cemel .20 ft.,	ft. to	3 E	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot	ft. to pandoned I well/Gas her (spec	water w well	ft. ft. ft. ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27 48	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  9  27  48  50	: 1 Neat cen()furce of possible con 4 Lateral 5 Cess per lines 6 Seepa Topsoil Brown clay Brown and was Brown and was Brown clay Gray clay	From From ement t. to	2 Cemer 20ft.,	ritty so	agoon  FRC	## Sentonite ## ft., F  ## F	rom	From	14 Ab 15 Oi 16 Ot none	ft. to pandoned I well/Gas her (spec	water w well ify below	ft. ftft. yell
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27 48	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  9  27  48  50	: 1 Neat cen()furce of possible con 4 Lateral 5 Cess per lines 6 Seepa Topsoil Brown clay Brown and was Brown and was Brown clay Gray clay Gray clay	From From ement t. to I lines cool ge pit  LITHOLOGI white cla white ro	2 Cemer 20ft.,	restricted by the second of th	agoon  FRO  Oft clay  was (1) co	ft., F  Sentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot none	. ft. to pandoned I well/Gas her (spec	water w well ify below	ft. ftft. vell and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27 48	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  9  27  48  50	: 1 Neat cen()furce of possible con 4 Lateral 5 Cess per lines 6 Seepa Topsoil Brown clay Brown and was Brown and was Brown clay Gray clay	From From ement t. to I lines cool ge pit  LITHOLOGI white cla white ro	2 Cemer 20ft.,	restricted by the second of th	agoon  FRO  Oft clay  was (1) co	ft., F  Sentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot none	. ft. to pandoned I well/Gas her (spec	water w well ify below	ft. ftft. vell and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27 48	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  9  27  48  50  RACTOR'S Con (mo/day/	: 1 Neat cen()furce of possible con 4 Lateral 5 Cess per lines 6 Seepa Topsoil Brown clay Brown and was Brown and was Brown clay Gray clay Gray clay	From From ement t. to I lines pool ge pit  LITHOLOGI  white cla white ro	2 Cemer. 20 ft., ft., ft., ft., ft., ft., ft., f	restriction of the fit	agoon  FRC  oft clay  was (1) co	ft., F ft., F ft., F Gentonite ft. to	rom	From	14 Ab 15 Oi 16 Ot none	oft. to opendoned well/Gas her (special context) of the context of	water w well ify below	and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27 48	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  9  27  48  50  RACTOR'S Con (mo/day/	: 1 Neat cen()	From From ement t. to I lines pool ge pit  LITHOLOGI  white cla white ro	2 Cemer. 20 ft., ft., ft., ft., ft., ft., ft., f	restriction of the fit	agoon  FRC  oft clay  was (1) co	ft., F ft., F gentonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r M TO	rom	PLUG  or (3) pluggeto the best of ay/yr)	ft. to ft	oft. to opendoned well/Gasher (special special	water w well ify below sdiction and belief	and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 9 27 48  7 CONTF completed Water Wel under the	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO  3 9 27 48 50  RACTOR'S ( on (mo/day/ business na	: 1 Neat cen()	From From ement t. to contamination: I lines pool ge pit  LITHOLOGI  white cla white ro  s CERTIFICA  89 134 crantz-Be	2 Cemer. 2 Cemer. 20ft.,  7 8 9 1C LOG  ATION: This	results of the second of the s	agoon  FRO  Oft clay  was (1) co	nstructed, (2) red was complete by (sig	d Other	From	ged under the state of the stat	off. to opendoned well/Gas her (special special specia	water w well ify below sdiction and belief 9	and was