		WA	ATER WELL RE	CORD Form V	VWC-5 KS	SA 82a-1212 II	D No				
		TER WELL:	Fraction		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Section Number	er Townshi	p Number	Range	Number	
County: $\Lambda$	Marsh	\all	NW 1/4	NW 1/4	SW 14	22	т 4	r s	R	o 🖎	,
Distance a	nd direction	from nearest to	own or city stree	et address of well	if located with						
1201	N M	in Str	eet wat	texille.							
2 WATER	WELL OW	NER: Hack	loff Corp	nco troo			A A 1	112			
BR# St A	ddress Box	# 12 C	1 Main	Street			/V \V	wる f Agriculture, [	Division of W	lator Rosou	ircae
City, State,	ZIP Code	·" :120 V	wille, Ks	JUEN				on Number:	ZIVISIOII OI VI	rater nesou	11000
		CATION WITH		COMPLETED WE	61	4 515					
	N SECTION			dwater Encounter							
	N SECTION	V ВОЛ.		C WATER LEVEL .							
<b>A</b>	1										
	- NW   _	.!_		np test data: We							
	- 1444 — —   -	- NE		gpm: Wel							
9	i	i  _		neter						1	π.
- M X	ï	E		TO BE USED AS			8 Air conditioni		njection well		
	i		1 Domestic				9 Dewatering		Other (Specia	•	
	- SW   -	SE	2 Irrigation	4 Industrial	7 Domestic	c (lawn & garden)	0 Monitoring w	ell		• • • • • • • • • •	• •
↓	-		Was a chemical	/bacteriological sam	ple submitted	to Department? Y	es No	: If ves. r	no/dav/vrs s	ample was	sub-
<u> </u>	S		mitted	<b>3</b>			ter Well Disinfec		,.,.	No	
5 TYPE O	F BLANK C	CASING USED:		5 Wrought iron	8 C	concrete tile	CASING	JOINTS: Glue	ed Cl	amped	
1 Steel	l	3 RMP (SI	R)	6 Asbestos-Cen	nent 9 C	Other (specify be	low)	Wek	led		
(2)PVC		4 ABS		7 Fiberglass				<b>€thre</b>	aded. )		
Blank casi	ing diamete	r2	in. to34	ft., Dia .		in. to	ft Dia		in. to		ft.
				in., weight							
			TION MATERIAL			7 <b>3</b> PVC		Asbestos-cem			• • • •
1 Steel		3 Stainless		 5 Fiberglass		8 RMP (SR)		Other (specify)			
2 Bras		4 Galvaniz		6 Concrete tile		9 ABS		None used (or			
SCREEN	OR PERF	DRATION OPE			Gauzed wrat		8 Saw cut		11 None (	onen hole)	
	inuous slot		ill slot		Wire wrapped		9 Drilled hol		11 140110 (	open noie,	
2 Louv	ered shutte		ey punched		Torch cut	_		ecify)			. ft.
SCREEN-	PERFORA	TED INTERVAL		36 ft.	to 51.	ft Fro					
				<b>3</b>							
			From	ft.	to	ft., Fro	om	ft. t	0		. ft.
	GRAVEL P	ACK INTERVAL	From	34ft.	to ;	ft., Fro	om	ft. t	0		. ft.
•	GRAVEL P	ACK INTERVAL	From پS: From	,,, ft.	to 52	ft., Fro ft., Fro	om	ft. t	0 0		. ft.
6 GROUT			From LS: From From	34 ft.	to52 to52	ft., Fro	om	ft. t	0 0 0		. ft. . ft. . ft.
6 GROUT	MATERIA	L: 1 Neat c	From		to52 to	ft., Fro	om	ft. t	0		. ft. . ft. . ft.
6 GROUT Grout Inte	MATERIA ervais: Fro	L: 1 Neat c	From Es: From From	34 ft	to52 to		omomomom	1	o		. ft. . ft. . ft.
6 GROUT Grout Inte	MATERIA ervals: Fro ne nearest s	L: 1 Neat com	From  S: From  From  ement  ft. to24	34 ft. ft. 2 Cement grout 1 ft., From n:	to52 to53	ft., From the first ft., From the ft., From the ft., ft., from the ft., ft. to	om om 4 Other <i>Cloud</i> ft., From estock pens	14 A	oooo		. ft. . ft. . ft.
6 GROUT Grout Inte What is th 1 Septi	MATERIA ervals: Fro ne nearest s ic tank	L: 1 Neat com	From  S: From  From  ement ft. to24  ble contamination ral lines	2 Cement groutft., From n:	to 52 to 52 privy	ft., From the first file of the file	om	14 A	ooooo		. ft. . ft. . ft.
6 GROUT Grout Inte What is th 1 Septi	MATERIAL ervals: Frome nearest sic tank er lines	L: 1 Neat com	From LS: From From ementft. to ble contamination ral lines	2 Cement grout 1ft., From n: 7 Pit 8 Ser	to52 to59 privy wage lagoon	entoniteft. to	om	14 A	oooo		. ft. . ft. . ft.
6 GROUT Grout Inte What is th 1 Septi 2 Sewe	MATERIA ervals: Fro ne nearest s ic tank er lines ertight sewe	L: 1 Neat com	From LS: From From ementft. to ble contamination ral lines	2 Cement grout 1ft., From n: 7 Pit 8 Ser	to 52 to 52 privy	entoniteft. to	om	14 A	ooooo		. ft. . ft. . ft.
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f	MATERIAL ervals: Fro e nearest s ic tank er lines ertight sewe from well?	L: 1 Neat com	From From From ementft. to ple contamination al lines pool age pit	7 Pit 8 Ser	to52 to52 to	ft., From the ft., From the ft., From the ft., From the ft., ft. to ft., From the ft., ft. to ft., ft., ft., ft., ft., ft., ft., ft.,	om	14 A ner) 15 0	o		. ft. . ft. . ft.
6 GROUT Grout Inte What is th 1 Septi 2 Sewe	MATERIAL prvals: From the nearest sic tank per lines pertight sewer from well?	L: 1 Neat com	From  S: From  From  ement  ft. to  tal lines  pool  age pit	7 Pit 8 Ser	to52 to59 privy wage lagoon	ft., From the ft., From the ft., From the ft., From the ft., ft. to ft., From the ft., ft. to ft., ft., ft., ft., ft., ft., ft., ft.,	om	14 A	o		. ft. . ft. . ft.
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f	MATERIAL  Privals: From the nearest stank  per lines the per lines the per lines thank  per lines thank  per lines thank  TO  Privale	L: 1 Neat com	From  S: From  From  ement ft. to  ble contamination ral lines pool age pit  LITHOLOGIC LO	7 Pit 8 Ser 9 Fe	to52 to52 to	ft., From the first file from the file from	4 Other Cewar  4 Other Cewar  ft., From estock pens el storage Fore tilizer storage ecticide storage hany feet?	14 A 15 C 16 C 16 C	ooo	ater well vell y below)	. ft. . ft. . ft.
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f	MATERIAL prvals: From the nearest sic tank per lines pertight sewer from well?	L: 1 Neat com	From  S: From  From  ement  ft. to 24  ble contamination fal lines pool age pit  LITHOLOGIC LO	7 Pit 8 Ser 9 Fe	privy wage lagoon edyard  FRC	ft., From tt., F	4 Other Cewar  4 Other Cewar  ft., From estock pens el storage Fore tilizer storage ecticide storage hany feet?	14 A ner) 15 0	ooo		. ft. . ft. . ft.
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM	MATERIAL  Privals: From the nearest stank  per lines the per lines the per lines thank  per lines thank  per lines thank  TO  Privale	L: 1 Neat com	From  S: From From ement ft. to  ble contamination al lines pool age pit  LITHOLOGIC LO	7 Pit 8 Ser 9 Fe	privy wage lagoon edyard  FRO	entoniteft. Froft., Froft., Froft. to	4 Other Cewar  4 Other Cewar  ft., From estock pens el storage Fore tilizer storage ecticide storage hany feet?	14 A 15 C 16 C	ooo	ater well vell y below)	. ft. . ft. . ft.
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6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction of FROM 0 4	MATERIAL ervals: Fro ee nearest s ic tank er lines ertight sewe from well?  TO  Oinch	L: 1 Neat com	From  From  From  From  ement  ft. to  ft. to  ple contamination  al lines  pool  age pit  LITHOLOGIC LO	ft.	privy wage lagoon edyard  FRO strong petrole a petrole to petrole	entonite	4 Other Cenus  4 Other Cenus  5tt., From estock pens el storage Forn tilizer storage ecticide storage nany feet?	14 A 15 C 16 C 16 C 17 D	ooo	ater well vell y below)	. ft. . ft. . ft.
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM O 4 14 19 24	MATERIAL  Privals: From the nearest stank  per lines the per lines the per lines thank  per lines thank  per lines thank  TO  Privale	L: 1 Neat com 2 source of possit 4 Later 5 Cess er lines 6 Seep Clay, Drovich Clay, Drovich Clay, Drovich Clay, Drovich Clay, With Clay with	From  From  From  From  ement  ft. to  ft. to  ple contamination  al lines  pool  age pit  LITHOLOGIC LO	13.4	privy wage lagoon edyard  FRO  Strong petrology a petrology a petrology a petrology a petrology a petrology	entonite  ft., From the ft., F	4 Other Cenul  4 Other Cenul  4 Other Cenul  5tt., From estock pens el storage (Form tilizer storage ecticide storage enany feet?	14 A 15 C 16 C 16 C 17 D 18 C 18 C	ooo	ater well vell y below)	. ft. . ft. . ft.
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 4 14 19 24 29	MATERIAL  Arvals: From the nearest size tank  arranger lines to tank  arranger lines to tank  arranger lines	L: 1 Neat com 2 source of possit 4 Later 5 Cess er lines 6 Seep Clay, Drovich Clay, Drovich Clay, Drovich Clay, Drovich Clay, With Clay with	From  From  From  From  ement  ft. to  ft. to  ple contamination  al lines  pool  age pit  LITHOLOGIC LO	13.4	privy wage lagoon edyard  FRO  Strong petrology a petrology a petrology a petrology a petrology a petrology	entonite  ft., From the ft., F	4 Other Cenul  4 Other Cenul  4 Other Cenul  5tt., From estock pens el storage (Form tilizer storage ecticide storage enany feet?	14 A 15 C 16 C 16 C 17 D 18 C 18 C	ooo	ater well vell y below)	. ft. . ft. . ft.
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM O 4 14 19 24 20 24	MATERIAL ervals: Fro ee nearest s ic tank er lines ertight sewe from well?  TO  Oinch	L: 1 Neat com	From	13.4	privy wage lagoon edyard  FRO  Strom petrola a petrola	entonite  ft., From the ft., F	4 Other Cenul  4 Other Cenul  4 Other Cenul  5tt., From estock pens el storage (Form tilizer storage ecticide storage enany feet?	14 A 15 C 16 C 16 C 17 D 18 C 18 C	ooo	ater well vell y below)	. ft. . ft. . ft.
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 4 14 19 24 20 24	MATERIAL  Arvals: From the nearest size tank  arranger lines to tank  arranger lines to tank  arranger lines	L: 1 Neat com	From	13.4	privy wage lagoon edyard  FRO  Strom petrola a petrola	entonite  ft., From the ft., F	4 Other Cenul  4 Other Cenul  4 Other Cenul  5tt., From estock pens el storage (Form tilizer storage ecticide storage enany feet?	14 A 15 C 16 C 16 C 17 D 18 C 18 C	ooo	ater well vell y below)	. ft. . ft. . ft.
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 4 14 19 24 20 24	MATERIAL ervals: From the nearest stank er lines ertight sewer from well?  TO  Oinch  21  21  31  41	L: 1 Neat com 2 source of possition 4 Later 5 Cess er lines 6 Seep Clay, brock Cl	From	13.4. ft.  12. Cement grout  1 ft., From  17. Pit  8 Ser  9 Fe  10. Moist Stron  10. M	privy wage lagoon edyard  FRO  Strom petrola a petrola	entonite  ft., From the ft., F	4 Other Cenul  4 Other Cenul  4 Other Cenul  5tt., From estock pens el storage (Form tilizer storage ecticide storage enany feet?	14 A 15 C 16 C 16 C 17 D 18 C 18 C	ooo	ater well vell y below)	. ft. . ft. . ft.
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM O 4 14 19 24 20 24	MATERIAL  Arvals: From the nearest size tank  arranger lines to tank  arranger lines to tank  arranger lines	L: 1 Neat com 2 source of possition 4 Later 5 Cess er lines 6 Seep Clay, brock Cl	From	7 Pit 8 Ser 9 Fe  OG  Ord, Moist Strong Moist, Strong Orange on war 1, Hire to need	privy wage lagoon edyard  FRO  Strong petrole a petrole	ft., From tt., F	4 Other Cerus  4 Other Cerus  4 Other Cerus  5t., From  estock pens el storage form  tilizer storage ecticide storage enany feet?  Fluction  etroleum od  etroleum od  rancy petro	14 A 15 O 16 O 16 O 17 O 18 O	ooo	eater well vell y below)	. ft ft ft ft
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 4 14 19 24 20 24	MATERIAL ervals: Fro ee nearest s ic tank er lines ertight sewe from well?  TO Oinch	L: 1 Neat com 2 source of possition 4 Later 5 Cess er lines 6 Seep Clay, brock Cl	From	13.4. ft.  12. Cement grout  1 ft., From  17. Pit  8 Ser  9 Fe  10. Moist Stron  10. M	privy wage lagoon edyard  FRO  Strong petrole a petrole	ft., From tt., F	4 Other Cerus  4 Other Cerus  4 Other Cerus  5t., From  estock pens el storage form  tilizer storage ecticide storage enany feet?  Fluction  etroleum od  etroleum od  rancy petro	14 A 15 O 16 O 16 O 17 O 18 O	ooo	eater well vell y below)	. ft ft ft ft
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 4 14 19 24 20 24	MATERIAL ervals: Fro ee nearest s ic tank er lines ertight sewe from well?  TO Oinch	L: 1 Neat com 2 source of possition 4 Later 5 Cess er lines 6 Seep Clay, brock Cl	From	7 Pit 8 Ser 9 Fe  OG  Ord, Moist Strong Moist, Strong Orange on war 1, Hire to need	privy wage lagoon edyard  FRO  Strong petrole a petrole	ft., From tt., F	4 Other Cerus  4 Other Cerus  4 Other Cerus  5t., From  estock pens el storage form  tilizer storage ecticide storage enany feet?  Fluction  etroleum od  etroleum od  rancy petro	14 A 15 O 16 O 16 O 17 O 18 O	ooo	eater well vell y below)	. ft ft ft ft
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 4 14 19 24 20 24	MATERIAL ervals: Fro ee nearest s ic tank er lines ertight sewe from well?  TO Oinch	L: 1 Neat com 2 source of possition 4 Later 5 Cess er lines 6 Seep Clay, brock Cl	From	7 Pit 8 Ser 9 Fe  OG  Ord, Moist Strong Moist, Strong Orange on war 1, Hire to need	privy wage lagoon edyard  FRO  Strong petrole a petrole	ft., From tt., F	4 Other Cerus  4 Other Cerus  4 Other Cerus  5t., From  estock pens el storage form  tilizer storage ecticide storage enany feet?  Fluction  etroleum od  etroleum od  rancy petro	14 A 15 O 16 O 16 O 17 O 18 O	ooo	eater well vell y below)	. ft ft ft ft
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM O 4 9 14 19 24 20 24 20 24	MATERIAL  ervals: From the nearest sict tank  er lines ertight sewer from well?  TO CINCK  LITERATION CAN  ALL  ALL  ALL  ALL  ALL  ALL  ALL	L: 1 Neat com	From From From From  ement ft. to 24 ble contamination al lines pool age pit  LITHOLOGIC LO  LITHOLOGI	13.4. ft.  12. Cement grout  1	privy wage lagoon edyard  FRO  Shown petrole a petrole soft, mo handle chum, Diba  handle han	ft., From tt., F	A Other Cerus  4 Other Cerus  4 Other Cerus  5th, From  estock pens  el storage  for rillizer storage  ecticide storage  nany feet?  Fluchim  extraleum od	PLUGGING IN  DUNT  DUNT  DUNT  DOOR	o	ater well vell y below)	. ft
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM O 4 14 10 24 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	MATERIAL  Privals: From the nearest stank for lines from well?  TO Conclusion to the prival stank from the pri	L: 1 Neat comm	From  From  From  From  ement	13.4. ft.  12. Cement grout  1	privy wage lagoon edyard  FRO strong petrole a petrole control of the lagoon by the la	onstructed, (2) re	4 Other Cerus  4 Other Cerus  4 Other Cerus  5 This From  estock pens  el storage  for tilizer storage  ecticide storage  early feet?  Fluchton  etroleum od  etr	PLUGGING IN  DUNT  DUNT  DUNT  DUNT  DOOR	o	ater well vell y below)	. ft ft
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM O 4 14 10 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 20 20 20 20 20 20 20 20 20 20 20 20	MATERIAL ervals: From the nearest stank er lines ertight sewer from well?  TO  OINCL  21  31  41  41  51  ACTOR'S Oon (mo/day,	L: 1 Neat comm	From	13.4. ft.  12. Cement grout  1	privy wage lagoon edyard  FRO strong petrole g petrole g petrole g petrole dium, Dibi	onstructed, (2) re and this rec	4 Other Cerus  4 Other Cerus  4 Other Cerus  5 This From  estock pens  el storage  ecticide storage  early feet?  Flucture  extra calculation  ext	PLUGGING IN  PLUGGING IN  14 A  15 C  16 C  16 C  17 C  18 C  19 C  19 C  19 C  10 C	der my juriscopyledge and	ater well vell y below)	. ft ft
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 4 14 19 24 24 29 24 24 24 24 24 24 24 24 24 24 24 24 24	MATERIAL  Privals: From the nearest sict tank for tank fo	L: 1 Neat com	From	ft.  2 Cement grout  1	privy wage lagoon edyard  FRO strong petrole g petrole g petrole g petrole dium, Dibi	entonite  ft., From the ft., F	A Other Cerval  A Other Cerval	PLUGGING IN  PLUGGING IN  14 A  15 C  16 C  16 C  17 C  18 C  19 C  19 C  19 C  10 C	der my juriscopyledge and	ater well vell y below)	. ft ft
6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM O 4 14 10 24 24 20 24 24 20 24 24 26 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	MATERIAL ervals: From the nearest stank er lines ertight sewer from well?  TO  OINCL  21  21  31  41  41  51  ACTOR'S Of on (mo/day, Contractor) rusiness nar	L: 1 Neat comm	From	13.4. ft.  12. Cement grout  1	privy wage lagoon edyard  FRC  Strong petrole g petrol	entonite  ft., From the from the first to ft., From the first to ft.	4 Other Cerus  4 Other Cerus  4 Other Cerus  5 This From  estock pens  el storage  ecticide storage  ecticide storage  exticide storage  e	PLUGGING IN  DUNT  DUNT  DOOR  ODOR	der my juriscowledge and	diction and vilbelief. Kan	tt.
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM O 4 14 10 24 24 20 24 24 20 24 24 26 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	MATERIAL  Privals: From the nearest sict tank  Privals: From tank	L: 1 Neat comm	From	ft.  2 Cement grout  1	privy wage lagoon edyard  FRO  Strong petrole a petrole a petrole a petrole a petrole by privy wage lagoon edyard  FRO  FRO  Well Record  Please fill in blanks	entonite  ft., Fro  ft., Fro  ft., Fro  ft., Fro  ft., Fro  ft., Fro  entonite  ft., Fro  entonite  ft., Fro  10 Liv  11 Fue  12 Fer  13 Inse  How m  OM TO  ON TO	4 Other Cerus  4 Other Cerus  4 Other Cerus  5 om  4 Other Cerus  5 om  5 om  6 storage For  6 tilizer storage  6 exticide storage  6 exticide storage  7 only  6 extractant od  7 only  6 on (mo/day)  6 correct answers Sans  6 correct answers Sans	PLUGGING IN  PLUGGING IN  14 A  15 C  16 C  16 C  PLUGGING IN  PLUGGIN	der my juriscowledge and	diction and vilbelief. Kan	tt.