			WATE	R WELL RECORD	orm WW(	C-5 KSA 828	a-1212		
1 LOCATIO	N OF WAT	ER WELL:	Fraction			Section Number		Number	Range Number
County:	Grant		NE 1/4	SW 1/4 SW	1/4	28	T 29	s	R 38 E(W)
Distance an		from nearest tov	vn or city street a	address of well if located	within city		•		4
From IIIs	V5565 •	5S. 6 <sup>1</sup> ₩.	1/8 S, and	E into					
2 WATER			•	r Supply			Grant	County	Feeders #7
RR#, St. A				Main					Division of Water Resources
City, State,		:		es, KS 67880				ion Number:	
7		CATION WITH							
AN "X" I	N SECTION	BOX:							s
	<del></del>								11/26/91
1	_ i _		Ī						, ,
	- NW	NE	1						mping 95 gpm
	! !	1							imping gpm
¥ w  -	-!	E							. to
<u>~</u>	- ¦			<i>/</i> _		ater supply	8 Air conditioni	-	
l I	sw	SE	1 Domestic	( )		• • •	_		Other (Specify below)
	X <sub>1</sub>	ŧ	2 Irrigation			-			
	1	<u> </u>	Was a chemical	/bacteriological sample s	ubmitted to	-			, mo/day/yr sample was sub
-	S		mitted			Wa	ater Well Disinfer		
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Cor	crete tile	CASING J	JOINTS: Glue	d X Clamped
1 Stee	el	3 RMP (S	R)	6 Asbestos-Cement		er (specify belo	•		ed
(2)PV		4 ABS		7 Fiberglass					aded
Blank casin	g diameter	6	.in. to $53$	0 ft., Dia	in.	to	ft., Dia		in. to $\ldots$ ft.
Casing heig	ght above la	and surface	24	.in., weight	<u></u> .	lbs.	/ft. Wall thicknes	s or gauge N	lo 032 · · · · · · · · ·
TYPE OF S	SCREEN O	R PERFORATIO	N MATERIAL:			PVC	10 A	sbestos-ceme	ent
1 Stee	el	3 Stainles:	s steel	5 Fiberglass	8	RMP (SR)	11 C	Other (specify)	
2 Bras	SS	4 Galvaniz	zed steel	6 Concrete tile	9	ABS	12 N	lone used (op	pen hole)
SCREEN O	R PERFOR	RATION OPENIN	IGS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Con	ntinuous slo	t 3 M	fill slot	6 Wire v	rapped		9 Drilled hole	s	
2 Lou	vered shutt	er 4 K	ey punched	7 Torch	cut		10 Other (spec	cify)	
SCREEN-P	ERFORATE	D INTERVALS:	From	420 ft. to	. 520	ft., Fro	om , , ,	ft. t	:o
			From	ft. to		ft Fro	nm	ft. t	:o
G	DAYEL DA								
	RAVEL PAG	CK INTERVALS:	From						
	HAVEL PA	CK INTERVALS:	From	230 ft. to		ft., Fro	om	ft. t	:oft.
6 GROUT			From	230 ft. to ft. to	. 530	ft., Fro	om	ft. t	toft.
6 GROUT	MATERIAL	: 1 Neat	From cement	230 ft. to ft. to	530 · · 3 Be	ft., Frontsonite	om	ft. t ft. t Hole Plu	so
Grout Interv	MATERIAL	: 1 Neat	From cement . ft. to	230 ft. to ft. to	530 · · 3 Be	ft., Fro ft., Fro ntonite	om Otherft., From	tt. t ft. t Hole Plu	50
Grout Interv What is the	MATERIAL vals: From	: 1 Neat	From cement .ft. to20 contamination:	230 ft. to ft. to ft. to ft. to ft. to ft. ft. to	530 · · 3 Be	ft., Fro ft., Fro ntonite 4 . to	om Otherft., From	tt. t ft. t Hole Plu	to ft. to ft. bandoned water well
Grout Interv What is the 1 Sep	MATERIAL vals: From e nearest so otic tank	Neat of Neat o	From cement .ft. to 20 contamination: ral lines	230 ft. to ft. to ft. to ft. to ft. ft. to 7 Pit privy	3 Be	ft., Frontonite  to	om Otherft., From stock pens storage	tt. t ft. t Hole Plu 14 A 15 O	to       .ft.         to       ft.         g          . ft. to       .ft.         .bandoned water well       .ft.         bil well/Gas well
Grout Interv What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines	Neat of Neat o	From cement .ft. to	230 ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Be	ft., Frontonite  to	om	tt. t ft. t Hole Plu 14 A 15 O	to ft. to ft. bandoned water well
Grout Interv What is the 1 Sep 2 Sev 3 Wat	MATERIAL vals: From e nearest so otic tank wer lines tertight sew	Neat of Neat o	From cement .ft. to	230 ft. to ft. to ft. to ft. to ft. ft. to 7 Pit privy	3 Be	ft., Frontonite to	om Otherft., From stock pens storage lizer storage cticide storage	tt. t ft. t Hole Plu 14 A 15 O	to       .ft.         to       ft.         g          . ft. to       .ft.         .bandoned water well       .ft.         bil well/Gas well
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL vals: Fror e nearest so otic tank wer lines tertight sew om well?	Neat of Neat o	From cement .ft. to26 contamination: ral lines s pool page pit	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sev 3 Wat	MATERIAL vals: From e nearest so otic tank wer lines tertight sew	: 1 Neat of n1	From cement .ft. to26 contamination: ral lines s pool page pit	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	tt. t ft. t Hole Plu 14 A 15 O	fo
Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?	: 1 Neat of no	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 War Direction fro FROM 0	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? TO 1 78	: 1 Neat of no	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Intervention What is the 1 Sep 2 Sew 3 War Direction from FROM 0 1 78	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? TO 1 78 104	: 1 Neat of normal nurce of possible 4 Later 5 Cess er lines 6 Seep Surfa Clay Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78	MATERIAL vals: From enearest so otic tank wer lines tertight sew om well?  TO  1  78  104  134	: 1 Neat of normal Neat of normal Neat of possible  4 Later 5 Cess of Seep Surfa Clay Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?  TO  1  78  104  134  184	: 1 Neat of no	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 184	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328	Surface Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay  y Clay	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Intervention of the control of	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? TO 1 78 104 134 184 328 368	Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Intervention of the second seco	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421	Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay y Clay y Clay	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 184 328 368 421	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434	Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay  y Clay	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 1 78 104 134 184 328 368 421 434	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434  476	Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay y Clay y Clay y Clay y Clay	7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 184 328 368 421 434 476	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434  476  511	Surface of possible 4 Later 5 Cess er lines 6 Seep Surface Clay Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay y Clay y Clay	7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 134 184 328 368 421 434 476 511	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434  476  511  523	Surfactions of Seep Surfactions of Seep Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay and Gravel	7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 184 328 368 421 434 476	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434  476  511	Surfactions of Seep Surfactions of Seep Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay y Clay y Clay y Clay y Clay	7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 134 184 328 368 421 434 476 511	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434  476  511  523	Surfactions of Seep Surfactions of Seep Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay and Gravel	7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ft., Frontonite to	Other	# tt. tt. tt. tt. tt. tt. tt. tt. tt. tt	fo
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 184 328 368 421 434 476 511 523	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434  476  511  523  530	Surfactions of Seep Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay y Clay y Clay y Clay y Clay and Gravel and Shale	230 ft. to ft. to ft. to ft. to ft. to ft. to ft. rom ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Be	ft., Frontonite  to	om Other	Hole Plu  14 A  15 O  16 O	to ft.  g ft. to ft.  bandoned water well  well/Gas well  other (specify below)
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 1 78 104 134 184 328 368 421 434 476 511 523	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well? TO 1 78 104 134 184 328 368 421 434 476 511 523 530	Surfactions of Seep Surfactions of Seep Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay y Clay y Clay y Clay and Gravel and Shale	to	3 Be ff	ft., Frontonite  ft., F	om	Hole Plus  14 A  15 O  16 O  PLUGGING I	to ft.  g ft. to ft.  bandoned water well  well/Gas well  other (specify below)  NTERVALS
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 184 328 368 421 434 476 511 523 7 CONTRA completed of	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434  476  511  523  530  ACTOR'S Con (mo/day/	Surfactions of possible 4 Later 5 Cesser lines 6 Seep Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay y Clay y Clay y Clay and Gravel and Shale  R'S CERTIFICAT 6/91	7 Pit privy 8 Sewage lago 9 Feedyard	530 · · · · · · · · · · · · · · · · · · ·	tructed, (2) reco	om	Hole Plus  14 A  15 O  16 O  PLUGGING I	der my jurisdiction and was owledge and belief. Kansas
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 1 78 104 134 184 328 368 421 434 476 511 523 7 CONTR completed of Water Well	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? TO 1 78 104 134 184 328 368 421 434 476 511 523 530 ACTOR'S Con (mo/day/Contractor's contractor's c	Surfactions of possible 4 Later 5 Cesser lines 6 Seep Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay y Clay y Clay y Clay and Gravel and Shale  R'S CERTIFICAT 6/91 KWWCL-43	7 Pit privy 8 Sewage lago 9 Feedyard	s(1)cons	tructed, (2) recovers completed	om	Hole Plus  14 A  15 O  16 O  PLUGGING I	der my jurisdiction and was owledge and belief. Kansas
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 134 184 328 368 421 434 476 511 523 7 CONTRA completed of Water Well under the b	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434  476  511  523  530  ACTOR'S Contractor' ousiness name	Surfactions of Possible  4 Later 5 Cesser lines 6 Seep  Surfactions Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC ace Soil  y Clay  y Clay  y Clay  y Clay  and Gravel  and Shale  R'S CERTIFICAT 6/91	TION: This water well was 30 This Water W.Co. Box 806 Bear	s(1)cons	tructed, (2) recovers completed (7396) Asigna	om	Hole Plu  14 A  15 O  16 O  PLUGGING I	to ft. ft. g
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 78 104 134 184 328 368 421 434 476 511 523 7 CONTRA completed of Water Well under the b	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  1  78  104  134  184  328  368  421  434  476  511  523  530  ACTOR'S Con (mo/day/ Contractor's ousiness naid	Surfactions of possible 4 Later 5 Cesser lines 6 Seep Surfactions 5 Sandrage Sandrag	From cement .ft. to	7 Pit privy 8 Sewage lago 9 Feedyard	s(1) cons	tructed, (2) recurrence the completed (7323 signals, underline or circles, from this records, and this records, underline or circles, underline or circles, from the completed (7323 signals, underline or circles).	om Other	Hole Plus  14 A  15 O  16 O  PLUGGING I	der my jurisdiction and was owledge and belief. Kansas Uppier to Kansas Uppartment