11 1 00 4 71/						A	T	A la complexe of	Donne Mi	
	ON OF WAT		Fraction 1/4	SW 1/4 NE	1/4	Section Number 35	Township		Range Nu R 1	E)w
County:	Sedgwick	from nearest tow		ress of well if located					<u> </u>	
Distance a				Wichita, Kan		, .				
O WATER		<del></del>	h Industries				01968	3501	SB-50	
_	R WELL OW			Street North					Division of Wate	r Bassuraan
,	Address, Box	. " .	hita, Kansas		•			ion Number:	DIVISION OF WATE	nesources
	, ZIP Code				20 3					
	IN SECTION			MPLETED WELL						
/// // /	0201.01			ater Encountered 1						
Ŧ l	- !	. ! ! i		VATER LEVEL 135						
_	WW	NE		est data: Well wate						
1	1	x !	Est. Yield N. A.	gpm: Well water	er was .	ft. af	fter	hours pu	mping	gpm
* w	1	, I E	Bore Hole Diamete	er 8.•.25in. to	29.•.	ft., ε	and	in.	to .02/01/	′.96ft.
₹ "	! !	! [ ]	WELL WATER TO				8 Air condition	•	Injection well	
ī L	- sw	SE	1 Domestic			d water supply	_		Other (Specify t	
	1	1	2 Irrigation			and garden only (				
1 L	1		Was a chemical/ba	cteriological sample s	submitted	to Department? Ye	sNo	X; If yes,		1
<u>-</u>			mitted			Wat	ter Well Disinfe		140	X
5 TYPE C	OF BLANK C	ASING USED:	5	5 Wrought iron	8 C	oncrete tile	CASING .	JOINTS: Glued	d Clamp	ed
1 Ste		3 RMP (SI	R) (	6 Asbestos-Cement	9 O	ther (specify below	<b>(</b> )	Welde	ed	
@pv		4 ABS	( )	7 Fiberglass					ided	
Blank casi	ng diameter		.m. w	ft., Dia						
Casing hei	ight above la	and surface	.3 • U ir	n., weight			t. Wall thicknes	s or gauge No	<sub>o.</sub> Schedul	e.40
TYPE OF	SCREEN OF	R PERFORATION	N MATERIAL:		-	PVC	10 A	sbestos-ceme	ent	
1 Ste	eel	3 Stainless	s steel 5	5 Fiberglass	8	RMP (SR)	11 (	Other (specify)		
2 Bra	ass	4 Galvaniz	ed steel 6	6 Concrete tile	9	ABS	12 1	lone used (op	en hole)	
SCREEN (	OR PERFOR	RATION OPENIN	GS ARE:	5 Gauze	ed wrappe	ed	8 Saw cut		11 None (oper	n hole)
1 Co	ntinuous slo	t <b>③</b> M	ill slot	lot 6 Wire wrapped			9 Drilled holes			
2 Lo	uvered shutt	er 4 K	ey punched	7 Torch		_	10 Other (spe	cify)		
SCREEN-F	PERFORATE	ED INTERVALS:	From 6 .	.3 ft. to	29	3 ft., Fron	n <i></i>	ft. to	o <i>.</i>	
			From	ft. to		ft., Fron	n	ft. to	o <i>.</i>	ft.
G	BRAVEL PAG	CK INTERVALS:	From 4 .	.3 ft. to	29 ,	.3 ft., Fron	n	ft. to	0	
			From	ft. to		ft., Fron	n	ft. to	0	ft.
el GBOUT										
ancoi	MATERIAL		cement 2	Cement grout	<b>3</b> E	Bentonite 4	Other			
Grout Inter		^	cement 2 ft. to 4.43	Cement grout ft., From 4.	3 <b>3</b> E	Bentonite 4	Other			
Grout Inter	vals: Fror		ft. to 4.•.3	ft., From 4 •	3	Bentonite 4	Other	<b>.</b>	oandoned water	
Grout Inter	vals: Fror	n 0	ft. to 4.•.3 contamination:	Cement grout ft., From 4 • 7 Pit privy	3	Sentonite 4 of the to	Other ft., From ock pens	14 At	ft. to	
Grout Inter What is the 1 Se	vals: Fror e nearest so	urce of possible	ft. to 4 • 3 contamination: al lines	ft., From 4 •	3	Rentonite 4 of the ft. to	Other ft., From ock pens	14 At 15 Oi 16 Oi	the to	well
Grout Inter What is the 1 Se 2 Se	vals: From e nearest so ptic tank wer lines	urce of possible  4 Later  5 Cess er lines 6 Seep	ft. to 4.•3 contamination: al lines pool	ft., From 4 • 7 Pit privy	3	tt. to	Other From ock pens storage zer storage icide storage	14 At 15 Oi 16 Oi Forme	ft. to pandoned water il well/Gas well	well
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so ptic tank wer lines atertight sew	n0urce of possible 4 Later 5 Cess	ft. to 43 contamination: al lines pool age pit	7 Pit privy 8 Sewage lago 9 Feedyard	oon	t. to	Other  ft., From ock pens storage zer storage icide storage ay feet?	14 At 15 Oi 16 Oi Forme	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep South	ft. to 43 contamination: al lines pool age pit	7 Pit privy 8 Sewage lago 9 Feedyard	3	t. to	Other  ft., From ock pens storage zer storage icide storage ay feet?	14 At 15 Oi 16 Oi Forme	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fo	vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	urce of possible  4 Later 5 Cess er lines 6 Seep South  Clay With	ft. to 43 contamination: al lines pool age pit	7 Pit privy 8 Sewage lago 9 Feedyard	oon	t. to	Other  ft., From ock pens storage zer storage icide storage ay feet?	14 At 15 Oi 16 Oi Forme	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	urce of possible 4 Later 5 Cess er lines 6 Seep South Clay With	ft. to	7 Pit privy 8 Sewage lage 9 Feedyard	oon	t. to	Other  ft., From ock pens storage zer storage icide storage ay feet?	14 At 15 Oi 16 Oi Forme	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	urce of possible 4 Later 5 Cess er lines 6 Seep South Clay With Moist Poorly Gr	ft. to4.3 contamination: al lines pool age pit  LITHOLOGIC LC Sand, Medium Sand	7 Pit privy 8 Sewage lage 9 Feedyard	oon	t. to	Other  ft., From ock pens storage zer storage icide storage ay feet?	14 At 15 Oi 16 Oi Forme	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5.8	urce of possible 4 Later 5 Cess er lines 6 Seep South Clay With Moist Poorly Gr	ft. to4.3 contamination: al lines pool age pit  LITHOLOGIC LOTAL Sand, Medium added S	7 Pit privy 8 Sewage lago 9 Feedyard  OG um, Brown,	3 FRO	t. to	Other	14 At 15 Oi 16 Oi Forme	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	urce of possible 4 Later 5 Cess er lines 6 Seep South Clay With Moist Poorly Gr Moist-Wet Clay-Clay	ft. to4.3 contamination: al lines pool age pit  LITHOLOGIC LOTAL Sand, Medium added S	7 Pit privy 8 Sewage lage 9 Feedyard	3 FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 5.8	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5.8  9.4  22.6	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist	ft to 4.3 contamination: al lines pool age pit  LITHOLOGIC LO Sand, Mediu raded Sand, Mediu with Sand,	7 Pit privy 8 Sewage lago 9 Feedyard  OG  LIM, Brown,  Medium Sand,  Medium, Brow	3 FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5.8  9.4  22.6	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LC Sand, Mediu raded Sand, Mediu with Sand,	7 Pit privy 8 Sewage lage 9 Feedyard  OG um, Brown,  Medium Sand,	3 FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 5.8	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5.8  9.4  22.6  22.8  26.7	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LO Sand, Mediu  aded Sand, Mediu  with Sand, ded Sand, Wet ght Gray, Moi	7 Pit privy 8 Sewage lage 9 Feedyard  OG um, Brown,  Medium Sand,	3 FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the Second	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5.8  9.4  22.6	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LO a Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lago 9 Feedyard  OG um, Brown,  Medium Sand,  Medium, Brow	FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 5.8 9.4 22.6 22.8	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5.8  9.4  22.6  22.8  26.7	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LO a Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lage 9 Feedyard  OG um, Brown,  Medium Sand,	FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5.8  9.4  22.6  22.8  26.7  28.3	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LO a Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lago 9 Feedyard  OG um, Brown,  Medium Sand,  Medium, Brow	FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5.8  9.4  22.6  22.8  26.7  28.3	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LO a Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lago 9 Feedyard  OG um, Brown,  Medium Sand,  Medium, Brow	FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5.8  9.4  22.6  22.8  26.7  28.3	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LO a Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lago 9 Feedyard  OG um, Brown,  Medium Sand,  Medium, Brow	FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5.8  9.4  22.6  22.8  26.7  28.3	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LO a Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lago 9 Feedyard  OG um, Brown,  Medium Sand,  Medium, Brow	FRO	t. to	Other	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5.8  9.4  22.6  22.8  26.7  28.3	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LO a Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lago 9 Feedyard  OG um, Brown,  Medium Sand,  Medium, Brow	FRO	t. to	Other  ft., From ock pens storage zer storage icide storage ay feet?	14 At 15 Oi 16 Oi Forme 200	ft. to	ft. well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7 28.3	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5.8  9.4  22.6  22.8  26.7  28.3  29.0	n. 0  urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic Weathered Shale, Da	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LC Sand, Mediu raded Sand	7 Pit privy 8 Sewage lago 9 Feedyard  OG um, Brown,  Medium Sand,  Medium, Brow	FRO	Rentonite 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Other	14 At 15 Oi 16 Oi Forme 200 PLUGGING IN	ft. to candoned water il well/Gas well ther (specify bel r Holding	ft. well low) Tank
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7 28.3	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5.8  9.4  22.6  22.8  26.7  28.3  29.0	n. 0  urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic Weathered Shale, Da	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LC Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lage 9 Feedyard  OG um, Brown,  Medium Sand,  Medium, Brown t ist	FRO	ft. to	Other	14 At 15 Oi 16 Oi Forme 200 PLUGGING IN	ft. to candoned water il well/Gas well ther (specify bel r Holding NTERVALS	well  Tank  on and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7 28.3	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5.8  9.4  22.6  22.8  26.7  28.3  29.0	n. 0  urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic Weathered Shale, Da	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LC Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lago 9 Feedyard  OG LIM, Brown,  Medium Sand,  Medium, Brown  E List  Ck, Laminated	FRO as 1 cor	ft. to	Other	14 At 15 Oi 16 Oi Forme 200 PLUGGING IN	ft. to candoned water il well/Gas well ther (specify bel r Holding NTERVALS	well  Tank  on and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7 28.3	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5.8  9.4  22.6  22.8  26.7  28.3  29.0	n. 0  urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic Weathered Shale, Da	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LC Sand, Mediu raded Sand, Mediu	7 Pit privy 8 Sewage lage 9 Feedyard  OG  Im, Brown,  Medium Sand,  Medium, Brow  Et.  Laminated  N: This water well was  This Water W	FRO as 1 cor	ft. to	Other	14 At 15 Oi 16 Oi Forme 200 PLUGGING IN	ft. to candoned water il well/Gas well ther (specify bel r Holding NTERVALS	well  Tank  on and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5.8 9.4 22.6 22.8 26.7 28.3	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5.8  9.4  22.6  22.8  26.7  28.3  29.0  RACTOR'S Con (mo/day/d Contractor's business narections: Use two	n. 0  urce of possible 4 Later 5 Cess er lines 6 Seep South  Clay With Moist Poorly Gr Moist-Wet Clay-Clay Moist Well Grad Clay, Lic Weathered Shale, Da  OR LANDOWNEF year) . 02 s License No. me of Terr	tt to 4.3 contamination: al lines pool age pit  LITHOLOGIC LC Sand, Mediu  raded Sand, Mediu  with Sand, ded Sand, Wet pht Gray, Mod Shale ark Gray-Blac  R'S CERTIFICATION 2/06/96 416 acon Consult	7 Pit privy 8 Sewage lage 9 Feedyard  OG  Im, Brown,  Medium Sand,  Medium, Brow  Et.  Laminated  N: This water well was  This Water W	as 1 cor	ft. to	Other	14 At 15 Oi 16 Of FORME 200 PLUGGING IN	or ft. to	well  ft.  well  fow)  Tank  on and was  ief. Kansas