	OF WAT	ER WELL:	Fraction	-		Section Number	Towns	ship Number	Range	Number
ounty: >/	hawne	e	SE 14	SE 14	NW 14	9	T	// S	R	<i>15</i> (E)W
istance and	direction	from nearest town o	or city street add	lress of well if	located within	city?	tonka	11	-	
			•			SNOT	10 PEXA	- 3977	+ Me	naken
-			2 - 1- 1 1- 1-						V 11/C	HONCH
WATER \	WELL OW	NER: Ben E	Bobbett W. 3	5 d 7	Torrace	•				
R#, St. Ad	dress, Box	:#: 8/39	ω . I	, na /	e / / //		Boai	rd of Agriculture, D	Division of V	Vater Resources
ity, State, Z	ZIP Code	TOP	eka, 1	K5. 6	6614		Appl	ication Number:		
		CATION WITH 4								
AN "X" IN	SECTION									
	N	De				.66 ft. 2				
1	!	1 WE	ELL'S STATIC W	VATER LEVEL	4 8	ft. below land sur	face measu	red on mo/day/yr	à∵tïo	-%6
- 1	. !		Pump t	est data: We	ell water was .	ft. a	fter	hours pur	mping	apm
	NW	NE Eo	• -			ft. a		•		•
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w ⊢	<u> </u>									
	! 1	! WE	ELL WATER TO	BE USED AS	S: 5 Public	water supply	8 Air condit	tioning 11 l	njection we	łl .
			1 Domestic	3 Feedlo	t 6 Oil fie	d water supply	9 Dewaterii	ng 12 (Other (Spec	ify below)
	SW	2F	2 Irrigation	4 Industri	ial 7 Lawn	and garden only	10 Observat	ion well		
1	! 1	. I w	•			to Department? Yo				
				cienologicai sa	ample Submitted	-				
			tted					infected? Yes		
TYPE OF	BLANK C	ASING USED:	5	5 Wrought iron	n 80	Concrete tile	CASIN	IG JOINTS: Glued	X Cla	amped
1 Steel		3 RMP (SR)	6	6 Asbestos-Ce	ement 9 C	Other (specify below	v)	Welde	ed	
2 PVC		4 ABS	7	7 Fiberglass				. Threa	ded	
		nd surface24		n., weight			ft. Wall thick	mess or gauge No	o . 2 .5	8
YPE OF SC	CREEN OF	R PERFORATION M	MATERIAL:			7 PVC	1	0 Asbestos-ceme	nt	
1 Steel		3 Stainless ste	eel 5	5 Fiberglass		8 RMP (SR)	1	1 Other (specify)		
2 Brass	s	4 Galvanized	steel 6	6 Concrete tile	9	9 ABS	1	2 None used (ope	en hole)	
		ATION OPENINGS			Gauzed wrapp		8 Saw cu			open hole)
									11 140110 (open nois)
1 Conti	inuous slot	3 Mill s	lot	6	Wire wrapped		9 Drilled			
2 Louve	ered shutte	er 4 Keyp			Torch cut			specify)		
CREEN-PE	RFORATE	D INTERVALS:	From 5 8	3 <i>.</i> f	t. to	58 ft., Fro	m	ft. to		
						98 ft., Fro				
60										•
GR	AVEL PAC	CK INTERVALS:	From	·				ft. to		
- Gn	AVEL PAC	K INTERVALS:	From From			ft., Fro		ft. to		
GROUT N			From		t. to	ft., Fro	m)	ft.
GROUT N	MATERIAL:	: 1 Neat cem	From 2	Cement grout	t. to	ft., From	m Other	ft. to		ft.
GROUT No	MATERIAL:	: 1 Neat cem	From 2 to 15	Cement grout	t. to	ft., From Bentonite 4	m Other ft., Fr	ft. to		ft. ft.
GROUT Morout Interval	MATERIAL: als: From nearest so	1 Neat cem	From ent 2 to15 ntamination:	Cement grout	t. to	ft., From tt., F	m Other ft., Fr tock pens	ft. to	. ft. to	ftft. vater well
GROUT Notes	MATERIAL: als: From nearest so	1 Neat cem 1 Neat cem 1 Neat cem 1 Lateral li	From 2 to	Cement grout ft., From 7 Pit pr	t. to t <u>3</u>	ft., Froi Bentonite 4 ft. to	m Other ft., Fr tock pens storage	ft. to	ft. to	ftft. /ater well
GROUT Morout Intervalinatis the r	MATERIAL: als: From nearest so ic tank	1 Neat cem	From 2 to	Cement grout ft., From 7 Pit pr	t. to	ft., Froi Bentonite 4 ft. to	m Other ft., Fr tock pens	ft. to	. ft. to	ftft. /ater well
GROUT Morout Interval that is the r 1 Septi	MATERIAL: als: From nearest sor ic tank er lines	1 Neat cem 1 Neat cem 1 Neat cem 1 Lateral li	From pent 2 to 15 ntamination: ines ol	Cement grout ft., From 7 Pit pr	t. to t 3	ft., Froi Bentonite 4 . ft. to	m Other ft., Fr tock pens storage	om	. ft. to	ftft. /ater well
GROUT Morout Intervalinaties the results of the res	MATERIAL: als: From nearest sor ic tank er lines ortight sewe	1 Neat cem 1 Neat cem 2	From pent 2 to 15 ntamination: ines ol	Cement groutft., From 7 Pit pr 8 Sewa	t. to t 3	ft., Froi Bentonite 4 ft. to	Other tt., From tock pens storage izer storage ticide storage	ft. to	. ft. to	ftft. //ater well well // below)
GROUT Morout Intervalue hat is the region 1 Seption 2 Sewer 3 Water rection from	MATERIAL: als: From nearest son ic tank er lines ertight sewe m well?	1 Neat cem 1 Neat cem 2	From Pent 2 to 15 Intamination: Ines ol pit	Cement grout ft., From 7 Pit pr 8 Sewa 9 Feed	t. to t 3	ft., Froi Bentonite 4 ft. to	Other tt., From tock pens storage	ft. to	ft. to	ftft. //ater well well // below)
GROUT Morout Interval hat is the result of the second of t	MATERIAL: als: From nearest son ic tank er lines ertight sewer m well?	1 Neat cem 1 Neat cem 2	From pent 2 to 15 ntamination: ines ol	Cement grout ft., From 7 Pit pr 8 Sewa 9 Feed	t. to t 3	ft., Froi Bentonite 4 ft. to	Other tt., From tock pens storage izer storage ticide storage	ft. to	ft. to	ftft. //ater well well // below)
GROUT Morout Interval hat is the restriction from the second seco	MATERIAL: als: From nearest so ic tank er lines ertight sewe m well? \(\) TO 3	1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess por 2 Innes 6 Seepage	From ent 2 to15 ntamination: ines ol p pit	Cement grout ft., From 7 Pit pr 8 Sewa 9 Feed	t. to t 3	ft., Froi Bentonite 4 ft. to	Other tt., From tock pens storage izer storage ticide storage	ft. to	ft. to	ftft. //ater well well // below)
GROUT Morout Interval hat is the result of the second of t	MATERIAL: als: From nearest son ic tank er lines ertight sewer m well?	1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess por 1 E Top Soil Clay-Brown	From Pent 2 to 15 Intamination: Ines ol pit LITHOLOGIC LO	f Cement grout ft., From 7 Pit pr 8 Sewa 9 Feed	ivy age lagoon yard FRC	ft., Froi Bentonite 4 ft. to	Other tt., From tock pens storage izer storage ticide storage	ft. to	ft. to	ftft. //ater well well // below)
GROUT Morout Interval hat is the restriction from the second seco	MATERIAL: als: From nearest so ic tank er lines ertight sewe m well? \(\) TO 3	1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess por 2 Innes 6 Seepage	From Pent 2 to 15 Intamination: Ines ol pit LITHOLOGIC LO	f Cement grout ft., From 7 Pit pr 8 Sewa 9 Feed	ivy age lagoon yard FRC	ft., Froi Bentonite 4 ft. to	Other tt., From tock pens storage izer storage ticide storage	ft. to	ft. to	ftft. //ater well well // below)
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GROUT Morout Interval hat is the result of t	MATERIAL: als: From nearest son ic tank er lines ortight sewe m well? \(\bar{\text{TO}} \) \(\bar{\text{3}} \) \(\bar{\text{4}} \) \(\bar{\text{21}} \) \(\bar{\text{66}} \)	1 Neat cem 1 0 ft. urce of possible con 4 Lateral li 5 Cess poder lines 6 Seepage Top Soil Clay-Brown Fine Sand-	From Pent 2 to15 Intamination: Ines ol pit LITHOLOGIC LO Coarse S —Coarse S	Cement grout ft., From 7 Pit pr 8 Sewa 9 Feed	ivy ivy ige lagoon yard FRO Own I Gravel	ft., Froi Bentonite 4 ft. to	Other tt., Fr. tock pens storage izer storage ticide storag ny feet? 2	ft. to	ft. to	ftft. //ater well well // below)
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GROUT Morout Interval hat is the residue of the rection from 1 Septil 2 Sewe 3 Water rection from 1 Septil 2 Sewe 3 Water 1 Septil 2 Sewe 3	MATERIAL: als: From nearest sor ic tank er lines ertight sewer m well? \(\) TO 3 14 21 66 81 83	1 Neat cem 1 0 ft. urce of possible con 4 Lateral li 5 Cess pos er lines 6 Seepage Top Soil Clay-Brown Fine Sand- Fine Sand- Shale-Grey Limestone-	From ent 2 to15 ntamination: nes ol pit LITHOLOGIC LO —Coarse S —Coarse S Y —Grey	Cement grout ft., From 7 Pit pr 8 Sewa 9 Feed	ivy ivy ige lagoon yard FRO Own I Gravel	ft., Froi Bentonite 4 ft. to	Other tt., Fr. tock pens storage izer storage ticide storag ny feet? 2	ft. to	ft. to	ftft. //ater well well // below)
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