		I				T		D	l
LOCATION OF WA	rber	Fraction SW 1/4	NW 1/4 NE		ection Number 22	Township N		Range N R 10	•
	n from nearest town o					<u> </u>	S I	H 10	E/W
	st of Sharon			iod within only	•				
WATER WELL OV	~···	77	71 28				–		_
R#, St. Address, Bo	,-	n, Ks. 6	7130					ivision of Wate	er Hesources
ity, State, ZIP Code	<u>:</u>			/5			n Number:		
LOCATE WELL'S I	LOCATION WITH 4 DN BOX: De		MPLETED WELL ater Encountered						
X		ELL'S STATIC V	VATER LEVEL	1.1 ft.	below land su	rface measured or	n mo/day/yr	6-20-91	
NW	NE	~ ~ ~	test data: Well wa				-		
!			gpm: Wellwa erin.to						
w 									
			BE USED AS:		iter supply	8 Air conditioning		njection well	L =1=A
sw	SE	1 Domestic	3 Feedlot			9 Dewatering			
1	+	2 Irrigation	4 Industrial		-	10 Monitoring wel			
			cteriological sample	submitted to	•				iple was sub
		tted				ater Well Disinfecte		No -	
TYPE OF BLANK			5 Wrought iron		crete tile	CASING JO		•	
1 Steel	3 RMP (SR)		6 Asbestos-Cemen	t 9 Othe	r (specify belo	w)		d	
2 PVC	4 ABS		7 Fiberglass					ded	
	r 5 in.								
asing height above	land surface13	5 ir	n., weight		Ibs.	ft. Wall thickness	or gauge No	210	
YPE OF SCREEN (OR PERFORATION M	MATERIAL:		_ 7 F	VC	10 Asl	bestos-cemer	nt	
1 Steel	3 Stainless ste	eel :	5 Fiberglass	8 F	RMP (SR)	11 Oth	ner (specify)		
2 Brass	4 Galvanized	steel	6 Concrete tile	9 4	BS	12 No	ne used (ope	n hole)	
CREEN OR PERFO	PRATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (ope	en hole)
1 Continuous sl	ot 3 Mill s	slot	6 Wire	wrapped		9 Drilled holes			
2 Louvered shu	tter 4 Key p	punched	7 Toro	ch cut		10 Other (specif	v)		
CREEN-PERFORAT	TED INTERVALS:	From 61				٠.	• •		
		1 10111	ft. to .	.67	ft., Fro	m	ft. to		<i>.</i>
	LD IIVI EIVI LO			-		m			
		From	ft. to		ft., Fro	m	ft. to		
		From	ft. to		ft., Fro	m	ft. to		
GRAVEL PA	ACK INTERVALS:	From 23.	ft. to	67	ft., Fro ft., Fro ft., Fro	m	ft. to ft. to ft. to		
GRAVEL PA	ACK INTERVALS:	From 23.	ft. to	67	ft., Fro ft., Fro ft., Fro	m	ft. to ft. to ft. to		
GRAVEL PA	ACK INTERVALS: IL: 3 Neat cem om. ft.	From. 23 From 23 to 23	ft. to	67	ft., Fro ft., Fro ft., Fro tonite 4	om	ft. to	. ft. to	
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From the rearest series of the rearest ser	ACK INTERVALS: IL: 3 1 Neat cem om. 1 t. source of possible con	From. 23. From tent 23 chamination:	ft. to ft. to ft. to ft. to Cement grout ft., From	67	ft., Fro ft., Fro ft., Fro tonite 4 to	om Otherft., From	ft. to ft. to	ft. to	ft
GRAVEL PARTIES OF THE PROPERTY	ACK INTERVALS: 1 Neat cem om. 7 ft. Source of possible con 4 Lateral li	From. 23. From tent 23 to 23 to 23 to 23	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	3 Ber t.	to	Other ft., From stock pens	ft. to ft. to ft. to ft. to	ft. toandoned wate	
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS: 1 Neat cem om . ft. Source of possible con 4 Lateral li 5 Cess poo	From 23. From 23. to 23. httamination: ines		3 Ber t.	tt., Fro tt., Fro tt., Fro tto	Other	ft. to ft. to ft. to ft. to	ft. to	
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser	ACK INTERVALS: 1 Neat cem om. 7 ft. Source of possible con 4 Lateral li	From 23. From 23. to 23. httamination: ines	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	3 Ber t.	to	Other	ft. to ft. to ft. to ft. to	ft. toandoned wate	
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat cem om	From 23. From 23. Trom 23. Trom 23. Translation: Trom 23. Translation: Trom 23. Translation: Trom 23. Translation: Trom 23. Trom	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ber tt.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO	ACK INTERVALS: 1 Neat cem om	From 23. From 23. to 23. httamination: ines	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ber t.	to	Other	ft. to ft. to ft. to ft. to	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1. Neat cem om	From 23. From 23. Trom 23. Trom 23. Translation: Trom 23. Translation: Trom 23. Translation: Trom 23. Translation: Trom 23. Trom	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ber tt.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROME TO THE PARTICIPATION OF THE PARTICIPAT	ACK INTERVALS: 1. Neat cem 2. ft. 3. cource of possible con 4 Lateral li 5 Cess poc 4 Seepage 3. cource of Seepage	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ber tt.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROMISE TO THE PARTICIPATION OF THE PARTICIP	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess pos wer lines 6 Seepage Soil Chay fine	From 23. From 23. Trom 23. Trom 23. Translation: Trom 23. Translation: Trom 23. Translation: Trom 23. Translation: Trom 23. Trom	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ber tt.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem om. 3 1. Neat cem 4 Lateral li 5 Cess poo wer lines 6 Seepage 2 2 3 1 C 1 2 3 1 C 1 2 3 1 C 1 2 3 1 C 1 2 3 1 C 1 2 3 1 C 1 2 3 1	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ber tt.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROME TO THE PARTICIPATION OF THE PARTICIPAT	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess por wer lines 6 Seepage Soil Clay fine clay sand	From 23 From 23 to 23 ntamination: ines ol pit LITHOLOGIC LC	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ber tt.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines ol pit LITHOLOGIC LC	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cem 2 to the course of possible con 4 Lateral li 5 Cess poor wer lines 6 Seepage Seil clay fine clay sand dirty	From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ber ft.	tt., Fro ft., Fro tt., Fro tto	Other	14 Ab	ft. toandoned wate well/Gas well	
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1. Neat cem 2	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG and	3 Ber ft.	tt., From tt., F	Other	14 Ab 15 Oil 16 Ot	ft. to	ft. ft. ft. ft. ft. ft. ft.
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1. Neat cem 2. Int. 2. Int. 3. Int. 3. Int. 4. Lateral li 5. Cess poor 4. Lateral li 5. Cess poor 4. Lateral li 5. Cess poor 6. Seepage 2. Int. 4. Lateral li 5. Cess poor 6. Seepage 3. Int. 6. Chay 6. Chay 6. Sand 6. Chay 6. Cha	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG and	3 Ber ft.	tt., From tt., F	om	14 Ab 15 Oil 16 Ot	ft. to	on and was
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1. Neat cem 2. 1. Neat cem 3	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG and Sand	3 Ber ft. goon FROM was (1) const	tt., Fro tt.	Other	14 Ab 15 Oil 16 Ot	ft. to	on and was
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat cem 2 ft. 3 Cource of possible con 4 Lateral li 5 Cess poor 4 Cay 6 Seepage 3011 Cay 6 fine 6 clay 8 sand 6 dirty 8 medit OR LANDOWNER'S 8 sand 8 cource 8 cource of possible con 4 Lateral li 5 Cess poor 6 Seepage 3 cource 6 Seepage 3 cource 6 Seepage 4 cource 6 Seepage 5 cource 6 Seepage 6 cource 7 sand 6 cource 6 cource 7 sand 6 cource 7 sand 6 cource 7 sand	From. 23 From 23 From 23 to 23 ntamination: ines of pit LITHOLOGIC LO silty sa y sand am clean CERTIFICATIO 1140	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG and Sand	3 Ber ft. goon FROM was (1) const	tt., Fro tt.	on Other	14 Ab 15 Oil 16 Ot	ft. to	on and was