41 LOCATION OF 14/	TED WELL	Eraction		•	Section Number	r Tours	chin Ni	her	D ~:	nge Num	her
LOCATION OF WAR		Fraction NE 1/4	NE 1/4	SE 1/4	Section Numbe	r lown	nship Num 24	iber S	R	nge Num 1	nber K /W
Distance and direction						 			1 ''		
Approximatel		-			•						
WATER WELL O		ublic Whole		er Supply	District N	lo. 17					
RR#, St. Address, B		0.0. Box 426					ard of Agri	iculture,	Division of	f Water F	Resourc
City, State, ZIP Code		lewton, KS	67114			App	olication N	lumber:	41,41	.8	
LOCATE WELL'S	LOCATION WITH	4 DEPTH OF C	OMPLETED W	ELL. 110.	89 ft. ELEV						
AN "X" IN SECTION	ON BOX:				ft.						
- I					. ft. below land s						
1					ot ch. d. ft.						
NW	NE				ft.						
<u>'</u>					109						
¥ w 1	i x	WELL WATER T	O BE USED A	S: <u>5 Publi</u>	c water supply	8 Air cond	litioning	11	Injection	well	
- 1	1 1	1 Domestic	3 Feedlo	t 6 Oil fie	eld water supply	9 Dewater	ing	12	Other (Sp	ecify bel	low)
sw	SE	2 Irrigation	4 Industr	rial 7 Lawn	and garden only	10 Monitori	ng well	,			
		Was a chemical/b	bacteriological s	ample submitte	d to Department?	Yes	NoX	; If yes	, mo/day/y	r sample	e waş su
	S	mitted			W	ater Well Dis	sinfected?	Yes	х	No	
TYPE OF BLANK	CASING USED:		5 Wrought iro	n 8	Concrete tile	CASI	NG JOINT	ΓS: Glue	d	Clamped	1
1 Steel	3 RMP (S	R)	6 Asbestos-C	ement 9	Other (specify below	ow)			led X		
2 PVC	4 ABS		7 Fiberglass					Thre	aded		
Blank casing diamete											
Casing height above	land surface	22	.in., weight	49.•56	Ibs	s./ft. Wall thic	kness or	gauge N	lo • 3	3.7.5	
TYPE OF SCREEN (OR PERFORATIO	N MATERIAL:			7 PVC		10 Asbes				
1 Steel	3 Stainles	s steel	5 Fiberglass		8 RMP (SR))		
2 Brass	4 Galvaniz		6 Concrete til	е	9 ABS		12 None	used (or	•		
SCREEN OR PERFO	PRATION OPENIN	IGS ARE:	•	Gauzed wrap	ped	8 Saw c			11 None	e (open l	hole)
1 Continuous s	lot 3 M	fill slot		Wire wrapped	i	9 Drilled					
2 Louvered shu		ey punched		7 Torch cut		10 Other					
SCREEN-PERFORAT	TED INTERVALS:		ϙ <i>Ͻ</i> ͺͺϽ <i>Ϲ</i> ͺͺͺͺͺ	# +a 1 1				- 4	to.		
		_			6 ft., Fr						
				ft. to	ft., Fr	om		ft. 1	to		f
GRAVEL P	ACK INTERVALS:	From	53	ft. to		om om		ft. 1	to to		
		From	53	ft. to		om om		ft. 1	to to to		f f f
		From	53	ft. to		om om		ft. 1	to to to		fi fi
GROUT MATERIA Comp Grout intervals: Fro	AL: acted Soil om. 0 - 5	FromS From cement .ft. to5. —	53	ft. to	ft., Fr. ft., Fr. Bentonite nite to Holep1	om		ft.	to to to Holer and _{ft} to	1ug 8	
GROUT MATERIA COMP Grout Intervals: From the second	AL: 1 Neat of Soil om. 0 - 5 source of possible	From cement . ft. to 5 . – . contamination:	2 Cement grou . 26 ft., From	ft. to	9ft., Fr ft., Fr tt., Fr Bentonite nite Holep1	omom om 4 Other 50 -ug ft., Festock pens		ft.	totototototototo	1ug & -	
GROUT MATERIA COMP Grout Intervals: Fr What is the nearest s 1 Septic tank	AL: 1 Neat of acted Soil source of possible 4 Later	From cement ft. to 5. — contamination: ral lines	53	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite, Holep I 10 Live	om	% Bent	ft.	totototototototo	1ug & 26 -	fi fi & .49 .fi
GROUT MATERIA COMP Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines	AL: acted Soil acted Soil om. 0 - 5 source of possible 4 Later 5 Cess	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa	ft. to	9	om	% Bent	ft.	totototototototo	1ug & 26 - I water was well cify belov	
GROUT MATERIA COMP Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat of acted Soil source of possible 4 Later	From	53	ft. to	9	om	% Bent	ft.	totototototototo	1ug & 26 - I water was well cify belov	
GROUT MATERIA COMP Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	AL: acted Soil acted Soil om. 0 - 5 source of possible 4 Later 5 Cess	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	9	om	% Bent rom 5	ft.	totototototototo	1ug & 26 - I water was well cify belown	
GROUT MATERIA COMP Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	AL: acted Soil acted Soil om. 0 - 5 source of possible 4 Later 5 Cess	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA COMP Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	acted Soil acted Soil om. 0 - 5 · · · source of possible 4 Later 5 Cess wer lines 6 Seep	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA COMP Grout Intervals: Fro What is the nearest some some some some some some some some	acted Soil om. 0 - 5 source of possible 4 Later 5 Cess wer lines 6 Seep Topsoil Clay, gra	From	2 Cement grou 2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: From the street of the stre	acted Soil om. 0 - 5 source of possible 4 Later 5 Cess wer lines 6 Seep Topsoil Clay, gra	From	2 Cement grou 2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: From Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO 0 2 2 8 8 15	Topsoil Clay, bro	From	2 Cement grou 2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: From What is the nearest so a Sewer lines as Watertight see Direction from well? FROM TO 0 2 8 8 15 15 30	Topsoil Clay, gra Clay, bro Sand, fin	From	2 Cement grou 2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 15 15 30 30 36 36 49 49 53	Topsoil Clay, bro Sand, fin Clay	From	2 Cement grou 2 Cement grou 2 Cement grou 7 Pit p 8 Sewa 9 Feed LOG	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 15 15 30 30 36 36 49	Topsoil Clay, bro Sand, fin Clay Sand and	From	2 Cement grou 2 Cement grou 2 Cement grou 7 Pit p 8 Sewa 9 Feed LOG	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: From that is the nearest selection from well? FROM TO 0 2 2 8 8 15 15 30 30 36 36 49 49 53 53 73	Topsoil Clay, gra Clay, bro Sand, fin Clay Sand and thin clay	From	2 Cement grou 2 Cement grou 2 Cement grou 7 Pit p 8 Sewa 9 Feed LOG	ft. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: From that is the nearest of the second of	Topsoil Clay, bro Sand, fin Clay Sand and thin clay Clay, bro	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG	ff. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holepl 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout intervals: From that is the nearest so a separate sepa	Topsoil Clay, gra Clay, bro Sand, fin Clay Sand and thin clay Sand and	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG	ff. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holep1 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: From that is the nearest so a Watertight see Direction from well? FROM TO 2 8 8 15 15 30 30 36 36 49 49 53 53 73 74 74 97 97 98	Topsoil Clay, gra Clay, bro Sand, fin Clay Sand and thin clay Clay Sand and Clay Sand and Clay Sand and	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG y with cla	ff. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holep1 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 15 15 30 30 36 36 49 49 53 53 73 73 74 74 97 97 98 98 106	Topsoil Clay, gra Clay, bro Sand, fin Clay Sand and thin clay Clay Sand and	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG y with cla	ff. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holep1 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: From that is the nearest so a Watertight see Direction from well? FROM TO 2 8 8 15 15 30 30 36 36 49 49 53 53 73 74 74 97 97 98	Topsoil Clay, gra Clay, bro Sand, fin Clay Sand and thin clay Clay Sand and Clay Sand and Clay Sand and	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG y with cla	ff. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holep1 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 15 15 30 30 36 36 49 49 53 53 73 73 74 74 97 97 98 98 106	Topsoil Clay, gra Clay, bro Sand, fin Clay Sand and thin clay Clay Sand and	From	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG y with cla	ff. to	9ft., Fr ft., Fr ft., Fr Bentonite nite Holep1 10 Live 11 Fue 12 Fen 13 Inse	om	% Bent rom 5	ft.	to.	1ug & 26 - I water was well cify belown	
GROUT MATERIA Grout Intervals: From that is the nearest some state of the second stat	Topsoil Clay, bro Sand, fin Clay Sand and thin clay Clay, bro Sand and thin clay Sand and	From From Cement Int. to 15 - Contamination: ral lines is pool bage pit LITHOLOGIC INT. The pown and gravel interpretation into the pown and gravel, find at 60 to 10 pown gravel, find gr	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG y with cla ne, mediu ne, mediu	ff. to	general structure of the structure of th	om	% Bent from 5	ft.	tototototototot	Daug & 26 - I water was well city below nown.	
GROUT MATERIA Grout Intervals: From that is the nearest some some some some some some some some	Topsoil Clay, bro Sand, fin Clay Sand and thin clay Clay, bro Sand and thin clay Sand and	From From Cement Int. to 15 - Contamination: ral lines is pool bage pit LITHOLOGIC INT. The pown and gravel interpretation into the pown and gravel, find at 60 to 10 pown gravel, find gr	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG y with cla ne, mediu ne, mediu	ff. to	general structure of the structure of th	om	% Bent from 5	ft.	tototototototot	Daug & 26 - I water was well city below nown.	f
GROUT MATERIA COMP COMP Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight septiments of the comp of t	Topsoil Clay, gra Clay, bro Sand, fin Clay Sand and thin clay Clay, bro Sand and thin clay Sand and	From From Cement Int. to	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG with cla ne, medium ne, medium ne, medium	ff. to	mitte Holep 1 10 Live 11 Fue 12 Fer 13 Inse How m OM TO	om	% Bent from 5 ge PLUG or (3) plug to the best	ft.	to to to to to to to tho tho	Dlug. 8. 26 I water was well city below nown.	\$\tag{4.9 \tag{4.9 \tag{5.6}}
GROUT MATERIA irout Intervals: Fro what is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se pirection from well? FROM TO 0 2 2 8 8 15 15 30 30 36 36 49 49 53 53 73 74 74 97 97 98 98 106 106 109 CONTRACTOR'S completed on (mo/da	Topsoil Clay, gra Clay, bro Sand, fin Clay Sand and thin clay Clay, bro Sand and thin clay Clay Sand and	From From Cement Int. to	2 Cement grou 26 ft., From 7 Pit p 8 Sewa 9 Feed LOG y with cla ne, mediu	ff. to	mitte Holep 1 10 Live 11 Fue 12 Fer 13 Inse How m OM TO	om	% Bent from 5 ge PLUG or (3) plug to the best	ft.	to to to to to to to tho tho	Dlug. 8. 26 I water was well city below nown.	&