LOCATION OF							orm WWC-5		a-1212	-					
County:			Fraction				1	tion Numb	er	Town	ship Nur	nber	Ran	ge Numb	er
	Shawnee				NE 1/4		1/4	8		Т	12	s	R	16	Ε
istance and direc				et addre	ss of well if	located	within city?								
WATER WELL				onmen	tal Man	anoma	ant Comp	anv							
_				onmen	itai wana	ageme	ent Comp	any				. 5.			
R#, St. Address, tity, State, ZIP Co				404									ision of W	ater Res	ources
LOCATE WELL				401						Applica	tion Nun	nber:			
AN "X" IN SEC	TION BOX:	4	DEPTH	OF COM	APLETED W	VELL	19	6 ft. EL	EVAT	ION:		973	.54 (TO	C)	
	×						1								
NW-	 NE	. w	ELL'S ST	TATIC W	ATER LEVE	EL 1	18.28 ft	below TO	C mea	sured o	n mo/da	y/yr	(08/05/0	
	i						er was								gpm
₩ W		E Es	st. Yield		gpm: V	Vell wate	er was		ft. af	ter		hours	pumping		apm
		Во	ore Hole !	Diameter	8	in. to	19 Public water so Dil field water	.6	ft. a	and		i	n. to		ft.
sw	SE	- W	ELL WAT	TER TO F	BE USED A	S: 5 P	ublic water s	supply		8 Air c	onditioni	ng 1	1 Injectio	n well	
		1	1 Dor	nestic	3 Feed lot	6 (Jil field water	supply		9 Dew	atering	——¹	2 Other (Specify b	elow)
, 	s	•					awn and gar								
		W:	as a cher	mical/bac	teriological	sample	submitted to	Departmer	nt? Yes	·	No X	If yes	, mo/day/	yr sample	was
			bmitted											No X	
TYPE OF BLAN					5 Wrought			rete tile			IG JOIN	rs: Glue	ed	Clampe	d
	3 F	≀MP (SR	.)	6	3 Asbestos	-Cemen	nt 9 Other	(specify b	elow)			Wel			
2 PVC	4 A				7 Fiberglas					. 		Threa	ded	Flus	h
Blank casing diam	eter 2	in	ı. to	5	ft., Dia		in.	to	ft	., Dia			in. to		ft.
Casing height abo	ve land surface	F	Flush	in.,	, weight		0.703	lbs./	′ft. Wa	II thickn	less or g	auge No		SCH. 4	0
YPE OF SCREE	N OR PERFOR	ATION M	MATERIA	L:			7	PVC		1	0 Asbes	tos-cem	ent		
1 Steel	3 \$	tainless	steel	Ę	5 Fiberglas	ss	8	RMP (SR	1)	1	1 Other	(specify)			
2 Brass					6 Concrete			ABS		1:	2 None	used (op	en hole)		
CREEN OR PER							zed wrapped						11 Non	e (open l	nole)
1 Continuou			il slot				wrapped			Drilled					
	shutter						h cut		10) Other	(specif	y)			 -
SCREEN-PERFO	RATED INTERV	/ALS:	From	5	ft.	to	19.6	ft	. Fron	۱		ft.	to		ft.
			From		ft.	to		ft	. Fron	n		^{ft.}	to		ft.
GRAVEL I	PACK INTERVA	LS:	From _	4	ft.	to	19.6	ft	. Fron	n ,		ft.	to		: ft.
_						to		ft	. Fron	1		ft.	to		
GROUT MATE		Neat cem	nent	2 Cc	ement grout	ı									
	_ 4							ntonite	4 (Other _					ft.
Grout Intervals	From	ft. f	to	4				ntonite to	4 (Other _ ft. I	From				
Grout Intervals	t source of pos	ft. f	to taminatio	4	ft. From		ft.	ntonite to 10 Liv	4 (estock	Other _ ft. I c pens	From	14 At			
Grout Intervals What is the neares 1 Septic tan	st source of pos nk	ft. f sible con	taminatio Lateral	4 on: lines	ft. From 7	Pit privy	ft.	to 10 Liv 11 Fu	4 overstock	Other _ ft. I c pens age	From	14 At	ft. to pandoned I well/ Gas	water we	11
Frout Intervals What is the neares 1 Septic tan 2 Sewer line	st source of pos ak es	ft. t sible con 4 5	taminatio Lateral Cess po	4 on: lines ool	- ft. From 7 8	Pit privy	ft. y e lagoon	to 10 Liv 11 Fu 12 Fe	/estock lel stora	Other _ ft. I < pens age storage	From	14 At	ft. to pandoned	water we	11
Grout Intervals What is the neares Septic tan Septic tan Sewer line Watertigh	st source of pos ik es t sewer lines	ft. t sible con 4 5	taminatio Lateral	4 on: lines ool	- ft. From 7 8	Pit privy	ft. y e lagoon	to 10 Liv 11 Fu 12 Fe 13 Ins	/estock rel stora rtilizer	Other _ ft. If c pens age storage de stora	From	14 At	ft. to pandoned I well/ Gas	water we	11
Grout Intervals What is the neares 1 Septic tan 2 Sewer line 3 Watertigh Direction from well	et source of pos ok es t sewer lines !?	ft.	tamination Lateral Cess po Seepag	on: lines ool ge pit	ft. From 7 8 9	Pit privy	ft. y e lagoon ard	to 10 Liv 11 Fu 12 Fe 13 Ins	/estock rel stora rtilizer	Other _ ft. If c pens age storage de stora	From	14 At 15 Oi 16 Oi	ft. to pandoned I well/ Gas her (speci	water we s well ify below	11
Grout Intervals What is the neares 1 Septic tan 2 Sewer line 3 Watertigh Direction from well FROM T	st source of positik tes t sewer lines color code	ft. t sible con 4 5 6	tamination Lateral Cess po Seepag	4 on: lines ool ge pit	ft. From 7 8 9	Pit privy	ft. y e lagoon	to 10 Liv 11 Fu 12 Fe 13 Ins	/estock rel stora rtilizer	Other _ ft. If c pens age storage de stora	From	14 At 15 Oi 16 Oi	ft. to pandoned I well/ Gas	water we s well ify below	11
Grout Intervals What is the neares 1 Septic tan 2 Sewer line 3 Watertigh Direction from well FROM T 0 1	st source of pos	ft. t sible con 4 5 6	Lateral Cess po Seepag	4 on: lines ool ge pit	ft. From 7 8 9 GIC LOG	Pit privy Sewage Feedya	ft. y e lagoon ird FROM	to 10 Liv 11 Fu 12 Fe 13 Ins	/estock rel stora rtilizer	Other _ ft. If c pens age storage de stora	From	14 At 15 Oi 16 Oi	ft. to pandoned I well/ Gas her (speci	water we s well ify below	11
Grout Intervals What is the neares 1 Septic tan 2 Sewer line 3 Watertigh Direction from well FROM T 0 1	st source of positik tes t sewer lines color code	ft. t sible con 4 5 6 Fill, s	Lateral Cess po Seepag Li silts, cla	4 on: lines ool ge pit ITHOLOG ys, grav	ft. From 7 8 9 GIC LOG /el	Pit privy Sewage Feedya	ft. y e lagoon ird FROM	to 10 Liv 11 Fu 12 Fe 13 Ins	/estock rel stora rtilizer	Other _ ft. If c pens age storage de stora	From	14 At 15 Oi 16 Oi	ft. to pandoned I well/ Gas her (speci	water we s well ify below	11
Grout Intervals What is the neares 1 Septic tan 2 Sewer line 3 Watertigh Direction from well FROM T 0 1 1.5 7	st source of pos	ft. to sible cont 4 5 6 Fill, s Clay, Muds	Litanination Lateral Cess por Seepage Litalits, cla silts, y stone,	4 ines ool ge pit ITHOLOG ys, grav rellow-re with 1 tr	ft. From 7 8 9 GIC LOG	Pit privy Sewage Feedya n-yellow	ft. y e lagoon ird FROM	to 10 Liv 11 Fu 12 Fe 13 Ins	/estock rel stora rtilizer	Other _ ft. If c pens age storage de stora	From	14 At 15 Oi 16 Oi	ft. to pandoned I well/ Gas her (speci	water we s well ify below	11
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