	ATER WEL		Fraction	11.11	~ 1	∠ S∈	ection Number	Towns	•	ber	1	ange Nu	
County: Wyan				<u>WW</u>		2 1/4	34	T	10	S	R	25	® w
istance and direction					ell if located	within city?	1						
Kansas	<u> </u>	ty,	Kansa				*	***					
WATER WELL O	WNER:	Phi Ili	ps le	Troled	m Col	npany	•						
RR#, St. Address, Bo		Bart	les ville	Uniana	7//04				-		Division	of Water	Resource
City, State, ZIP Code					7400				cation N				
LOCATE WELL'S I	LOCATION						ft. ELEVA						
AN A IN SECTIO	N BOX.	_					/5ft. 2						
!!!	1	v	/ELL'S STATIO	WATER LE	EVEL	ft.	below land sur	face measure	ed on m	o/day/yr			
\w	NF.		Pum	p test data:	Well water	was	ft. a	fter	r	ours pu	mping .		gpm
		_ E	st. Yield	gpm;	Well water	was	ft. a	fter	r	ours pu	mping .		gpm
w		, B	ore Hole Diam	eter <i>5</i>	in. to	25,0)	and		in	. to		
w	1 .	_] ՙ[w	ELL WATER	TO BE USE	D AS: 5	Public wa	ter supply	8 Air conditi	oning	11	Injection	well	
· I sw	X [`		1 Domestic	3 Fe	edlot 6	Oil field w	ater supply	9 Dewaterin	g	12	Other (S	Specify be	elow)
3\'	;;	· ·	2 Irrigation	4 Inc	lustrial 7	Lawn and	garden only	0 Observation	on well				
	1	l w	as a chemical	bacteriologic	al sample su	bmitted to I	Department? Ye	sNo	X	; If yes	, mo/day	/yr samp	le was sul
	Ş	m	itted				Wa	ter Well Disir	nfected?	Yes		No X	· ·
TYPE OF BLANK	CASING L	JSED:		5 Wrough	t iron	8 Cond	rete tile	CASING	3 JOINT	S: Glue	d <i>.</i>	. Clampe	d
1 Steel	3 F	RMP (SR)		6 Asbesto	s-Cement	9 Othe	(specify below	v)		Weld	ed		
2 PVC	4 4	BS		7 Fibergla	ISS					Threa	aded	X	
Blank casing diamete	r 7	in					o						
Casing height above							lbs./	ft. Wall thickr	ness or (gauge N	o 5 c.	440	ø
YPE OF SCREEN (OR PERFO	RATION I	MATERIAL:			(ZP	VC)	10	Asbest	os-ceme	ent		
1 Steel	3 S	Stainless s	teel	5 Fibergla	ISS	8 R	MP (SR)	11	Other	(specify)			
2 Brass	4 G	alvanized	steel	6 Concret	e tile	9 A	BS	12	None i	used (op	en hole))	
CREEN OR PERFO	PRATION C	PENINGS	S ARE:		5 Gauzed	wrapped		8 Saw cut			11 No	ne (open	hole)
1 Continuous sl	ot	3 Mill	slot		6 Wire wr	apped		9 Drilled h	oles				
2 Louvered shu	tter	4 Key	punched		7 Torch c			10 Other (s					
CREEN-PERFORAT	TED INTER	IVALS:	From	5,0	4 4 7					4 4	_		44
					π. το ~	· • • • • • • • • • • • • • • • • • • •	ft., Fror	n		n. t	0		
			From		ft. to		ft., From	n		ft. t	0		ft.
GRAVEL PA	ACK INTER	RVALS:	From		ft. to			n		ft. t	0		ft.
			From	1 570	ft. to ft. to ft. to	5,0	ft., Fror ft., Fror ft., Fror	n		ft. t ft. t ft. t	0 0 0		ft. ft. ft.
			From	1 570	ft. to ft. to ft. to	5,0	ft., Fror ft., Fror ft., Fror	n		ft. t ft. t ft. t	0 0 0		ft. ft. ft.
GROUT MATERIA Grout Intervals: Fro	L: 1	Neat cer	From	1 570	ft. to ft. to ft. to	5,0	ft., From ft., From ft., From ft., From onite 4	m		ft. t	o	· · · · · · · · · · · · · · · · · · ·	ft. ft.
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s	om 4	Neat cer	From	© Cement of the ft., F	ft. to	5,0	ft., From ft., F	n		ft. t ft. t 	oo oft. to	ed water	ft. ft.
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank	om	Neat cer 5 0ff. ossible co 4 Lateral	From	© Cement of ft., F	ft. to	5, 0 Beni	ft., From ft., From ft., From onite 4 10 Livesi 11 Fuel :	n		ft. t ft. t	oo o ft. to bandone	ed water	ft. ft. ft. ft.
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines	Dom	Neat cer 50f. ossible co 4 Lateral 5 Cess po	From	© Cement of the ft., F	ft. to	5, 0 Beni	ft., From ft., From ft., From onite 4 10 Livesi 11 Fuel: 12 Fertili	n		ft. t ft. t 	oo ft. to bandone iii well/G	ed water as well ecify belo	ftftft. well
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	Dom	Neat cer 50f. ossible co 4 Lateral 5 Cess po	From	© Cement of the ft., F	ft. to	5, 0 Beni	ft., From ft., F	n		14 A 15 O	oo ft. to bandone well/G	ed water as well ecify belo	ftftft. well
GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	Dom	Neat cer 50f. ossible co 4 Lateral 5 Cess po	From	© Cement of the fit., F	ft. to	2.5, 0 Ben 6.6	ft., From tt., F	n		14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	om. 1 source of power lines	Neat cer SO	From	Cement of the fit., F	ft. to	Bend GR	ft., From tt., F	on Other	om	14 A 15 O	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 7, 0	Dom	Neat cer 50f. ossible co 4 Lateral 5 Cess po	From	Cement of ft., F 7 P 8 S 9 F	ft. to	FROM	ft., From tt., F	Other		14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 7,0 20,0	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irection from well? FROM TO 7, 0	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA frout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 0 7,0 20,0	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA frout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 0 7,0 20,0	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severity of the control of t	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severity of the control of t	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severity of the control of t	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftftft. well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 7,0 20,0	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft well
GROUT MATERIA frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severity of the control of t	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft well
GROUT MATERIA frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severity of the control of t	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftftft. well
GROUT MATERIA frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severity of the control of t	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 7,0 20,0	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 7,0 20,0	om. 1 source of power lines	Neat cer SO	From	Cement of the first fit. F	ft. to	FROM	ft., From tt., F	Other	om	14 A 15 0 16 0 (ef.)	oo ft. to bandone well/Guther (sponger)	ed water as well ecify belo	ftftft. well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 7,0 20,0 20,0 25,0	wer lines drk drk drk	Neat cer So fit ossible co 4 Lateral 5 Cess po 6 Seepag	From	Cement of the first fit. F	ft. to	FROM /	10 Lives 11 Fuel: 12 Fertili 13 Insect How man	Other	DM	14 Al 15 O 16 O 16 O 16 O 16 O 16 O	oo ft. to bandone iii well/Gther (sp	ed water as well ecify belo	ftft ftft well ow)
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severity of the contraction from well? FROM TO 0 7,0 20,0 20,0 25,0 CONTRACTOR'S	wer lines drk drk drk OR LANDO	Neat cer Solution Ossible co 4 Lateral 5 Cess po 6 Seepag	From	Cement of the first fit. F	ft. to	FROM /ay - M	10 Lives 11 Fuel: 12 Fertili 13 Insec How man TO	Other	Om	14 Al 15 O 16 O Te Find THOLOG	oo ft. to bandone iii well/G ther (sp	as well ecify belo	the state of the s
GROUT MATERIA irout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 7,0 70,0 20,0 25,0 CONTRACTOR'S completed on (mo/day)	wer lines drk drk drk OR LANDO	Neat cer So ossible co 4 Lateral 5 Cess po 6 Seepag 9 rey 9 re	From. From Prom Inent on 15 to 15	Cement of the fit of t	ft. to	FROM /ay - M	10 Lives 11 Fuel: 12 Fertili 13 Insec How man TO	Other	LIT	ged und	oo ft. to bandone ii well/G ther (sp. 1/2 LOG	ed water as well ecify belo	the state of the s
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 7,0 20,0 20,0 25,0 CONTRACTOR'S completed on (mo/day Vater Well Contractor	wer lines drk drk drk OR LANDO	Neat cer So Info ossible co 4 Lateral 5 Cess po 6 Seepag 9 rey 9	From. From Perom. From Inent on 15 to 15	Cement of the fit of t	ft. to	FROM /ay - M	10 Livesi 11 Fuel: 12 Fertili 13 Insect How mar TO	Other	(3) plug	tt.	oo ft. to bandone iii well/G ther (sp. LOG	ed water as well ecify below to the control of the	m and wasef. Kansas
GROUT MATERIA frout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 7,0 7,0 20,0 25,0 CONTRACTOR'S completed on (mo/day)	ork drk drk OR LANDO //year)	Neat cer So. If. ossible co 4 Lateral 5 Cess po 6 Seepag 9 rey 9	From From Perom Inent on 15 to 15	Cement of the fit of t	ft. to	FROM /ay - n	10 Livesi 11 Fuel: 12 Fertili 13 Insect How mar TO 10 Livesi 14 How mar TO 15 How mar To 16 How mar To 17 How mar To 18 How mar To 19 How mar To 19 How mar To 19 How mar To 10 How mar To 10 How mar To 10 How mar To 10 How mar To 11 How mar To 12 How mar To 13 How mar To 14 How mar To 15 How mar To 16 How mar To 17 How mar To 18 How mar To 19 How mar To 19 How mar To 19 How mar To 10 How mar	other	(3) plug	tt.	oo ft. to bandone iii well/G ther (sp. Line LOG	as well ecify below. T.a.	m and wasef. Kansas