LOCATION OF WAT	TER WELL:		Fraction			I '	ction Numbe	1	wnship Numb		_	Number
unty: Dicki	nson		NW 1/4	SE 1	4 NE	1/4	24	T_	13	S	FI E	(E)W
stance and direction	from neares	st town or	city street ad bilene,	idress of well	if located	within city?						
			•	•		77 37	. 44 6	٥٦	C ± T)	- C W-	7.7 NT.	. 44
WATER WELL OW	NER: CIT	y or	Abllene	9 0	bsv.	MeTT N	o. 11-A	•	ft. E.			
R#, St. Address, Bo	x#: Cl	.ty Bu	lllaing		^				•		ision of W	ater Resource
y, State, ZIP Code	: A.D	ilene	e, kansa	as 6/41	<u> </u>				pplication Nu	ımber:		
LOCATE WELL'S L	OCATION V	VITH[4] C	EPTH OF CO	OMPLETED \	WELL	54	ft. ELEV	'ATION: .				
AN "X" IN SECTIO	N BUX:											
!	1	WE										.86
NW	- NE	_	Pump	test data: \	Well water	rwas	ND ft.	after 늹	h	ours pump	ing 5.	gpn
1 1	17	Est.	Yield	5 gpm: \	Well wate	rwas	ft.	after	h	ours pump	ing	gpn
w i		Bore	e Hole Diame	ter4	in. to .	54		, and		in. to		
" !	!] \ WE	LL WATER T	O BE USED			er supply		nditioning		ection we	
sw	!		1 Domestic	3 Feed	llot	6 Oil field w	ater supply	9 Dewa	tering	12 Oth	ner (Spec	ify below)
3W	35	1	2 Irrigation	4 Indus	strial	7 Lawn and	garden only	10 Obser	vation well			
1 i	,	Was	s a chemical/b	acteriological	sample s	ubmitted to [Department?	Yes	NoX	.; If yes, m	o/day/yr s	ample was su
	\$	mitte	ed				W	/ater Well	Disinfected?	Yes X	No	
TYPE OF BLANK	CASING US	ED:		5 Wrought i	ron	8 Conc	rete tile	CA	SING JOINT	S: Glued .	X . Cla	ımped
1 Steel	3 RM	1P (SR)		6 Asbestos-	Cement	9 Other	(specify belo	ow)		Welded		
2 PVC	4 AB	_		7 Fiberglass								
ank casing diameter												
sing height above I	and surface	1	2	in., weight .			Ibs	s./ft. Wall t	hickness or g	jauge No. ^S	йй' 5¢	2
PE OF SCREEN O	R PERFOR	ATION M/				7 P			10 Asbest	os-cement		
1 Steel	3 Sta	inless stee	el	5 Fiberglass	3	8 R	MP (SR)		11 Other (specify)		
2 Brass	4 Ga	lvanized s	teel	6 Concrete	tile	9 AI	3S		12 None u	ısed (open	hole)	
CREEN OR PERFO	RATION OP	ENINGS /	ARE:		5 Gauze	d wrapped		8 Saw	cut	1	1 None (d	open hole)
1 Continuous slo	ot	3 Mill slo	ot		6 Wire v	vrapped		9 Driff	ed holes			
2 Louvered shut	tter	4 Key pu	unched		7 Torch	cut		10 Othe	er (specify) .			
CREEN-PERFORAT	ED INTERV	ALS: F	=rom 4.4 .		. ft. to	54	ft., Fr	om		ft. to		
		F	From		. ft. to		ft., Fr	om		ft. to		
GRAVEL PA	OK NITEDY	ALC:	From 3.0 .		. ft. to	54	4 5			ft. to		
	CKINIEHV	ALO: I				· · • • • • • • • • • • • • • • • • • •	π., rr	om				
			From							ft. to		f
	L: 1 N	F Neat ceme	ent :	2 Cement gro	ft. to	3 Bent	ft., Fr	om 4 Other .				f1
	L: 1 N	F Neat ceme	ent :	-	ft. to	3 Bent	ft., Fr	om 4 Other .				
rout Intervals: Fro	L: 1 h	F Neat ceme	ent :	ft., Fro	ft. to	3 Bent	ft., Fronite	om 4 Other .	From		ft. to	
rout Intervals: Fro	L: 1 Nom1.Q ource of pos	F Neat ceme	ent 2 o . 20 amination:]	ft., Fro	ft. to out m	3 Bent	ft., Fronite for to	om 4 Other .	From	14 Abar	ft. to	ft ater well
GROUT MATERIAL rout Intervals: Fro rhat is the nearest so 1 Septic tank 2 Sewer lines	L: 1 hom1.Qource of pos	Neat ceme ft. to	ent : o .20 amination:] es	ft., Fro ND 7 Pit	ft. to out m	3 Bent ft.	to10 Live	om 4 Other ft., estock pen	From s	14 Abar 15 Oil v	ft. to ndoned w	
rout Intervals: Fro hat is the nearest so 1 Septic tank	L: 1 h om 1.Q ource of pos 4 5	Neat cemeft. to ssible conta Lateral line Cess pool	ent 2 o . 20 amination:] es	ft., Fro ND 7 Pit 8 Sev	ft. to out m	3 Bent ft.	tt., Fronite to	om 4 Other ft., estock pen	From s	14 Abar 15 Oil v	ft. to ndoned wa vell/Gas w	
rout Intervals: Fro hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	L: 1 h om 1.Q ource of pos 4 5	For Neat come The state of the	ent 2 p . 20 amination: I es I pit	ft., Fro ND 7 Pit 8 Sev 9 Fee	ft. to out privy wage lago	3 Bent	ft., Fronite to 10 Live 11 Fue 12 Fen 13 Inse	om 4 Otherft., estock pensel storage tillizer stora	From s s age arage	14 Abar 15 Oil v 16 Othe	ft. to ndoned way well/Gas wer (specify	
rout Intervals: Fro hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO	L: 1 Mom1.Q ource of pos 4 5 wer lines 6	For Neat ceme For the total control For the	ent 20	ft., Fro ND 7 Pit 8 Sev 9 Fee	ft. to out out privy wage lago edyard	3 Bent ft.	ft., Fronite to 10 Live 11 Fue 12 Fen 13 Inse	om 4 Other ft., estock pen el storage tilizer stora ecticide sto	From s s age arage	14 Abar 15 Oil v	ft. to ndoned way well/Gas wer (specify	
out Intervals: Fro hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 5	L: 1 Mom 1.Q ource of pos 4 5 ver lines 6	Fine	ent 20	ft., Fro ND 7 Pit 8 See 9 Fee	ft. to out out privy wage lago edyard	3 Bent	ft., Fronite to 10 Live 11 Fue 12 Fen 13 Inse	om 4 Other ft., estock pen el storage tilizer stora ecticide sto	From s s age arage	14 Abar 15 Oil v 16 Othe	ft. to ndoned way well/Gas wer (specify	
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rout Intervals: From that is the nearest set of the service of the	L: 1 Mom. 1.0 ource of pose 4 5 5 wer lines 6 Sand, Clay, Clay, Sand, Sand, Sand,	Neat cemeeft. to ssible conta Lateral line Cess pool Seepage Li fine fine light fine fine	ont 20 amination: I es I pit ITHOLOGIC I to medisandy, to medito m	ft., Fro ND 7 Pit 8 Sec 9 Fee LOG ium, si tan and ye ium ium and	ft. to put privy wage lago edyard lty llow silt	3 Bent fi.	ft., Fronite to	om 4 Other ft., estock pensel storage tilizer storagecticide storagy feet?	From s s ge orage	14 Abar 15 Oil v 16 Othe	ft. to ndoned way well/Gas wer (specify	
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rout Intervals: Fro hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 5 11 11 18 18 27 27 34 43 48	clay, Sand, Clay, Sand, Clay, Sand, Sand, Sand,	Neat ceme It to ssible conta Lateral lin Cess pool Seepage fine fine light fine fine silty fine	ont 20 amination:] es intrologic intr	The first term of the first te	ft. to put privy wage lago edyard lty llow silt	3 Bent fi.	ft., Fronite to	om 4 Other ft., estock pensel storage tilizer storagecticide storagy feet?	From s s ge orage	14 Abar 15 Oil v 16 Othe	ft. to ndoned way well/Gas wer (specify	
rout Intervals: Fro hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 5 11 11 18 18 27 27 34 43 48 48 50	clay, Sand, Clay, Sand, Clay, Sand, Clay, Sand, Clay, Clay, Clay, Clay, Clay,	Neat come In the silty Fine Silty Fine Silty Fine Silty Fine Silty	ont 20	The first term of the first te	ft. to put privy wage lago edyard lty llow silt	3 Bent fi.	ft., Fronite to	om 4 Other ft., estock pensel storage tilizer storagecticide storagy feet?	From s s ge orage	14 Abar 15 Oil v 16 Othe	ft. to ndoned way well/Gas wer (specify	
rout Intervals: Fro that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 0 5 5 11 11 18 18 27 27 34 34 43 43 48 48 50 50 51	clay, Sand, Clay, Sand, Clay, Sand, Clay, Sand, Clay, Clay, Clay, Clay, Clay,	Neat come In the sible contact contac	ont 20	The first transfer of	ft. to put privy wage lago edyard lty llow silt and l	3 Bent fi.	ft., Fronite to 10 Live 11 Fue 12 Fer 13 Inse How m TO	om 4 Other ft., estock pensel storage tilizer storagecticide storage tricide storage tricing tricin	From ss	14 Abar 15 Oil v 16 Othe	ft. to	ater well vell below)
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