390 N WATER WELL ON RR#, St. Address, Bo City, State, ZIP Code	k	action					
Distance and direction 390 N WATER WELL ON RR#, St. Address, Book City, State, ZIP Code LOCATE WELL'S	k from nearest town or cit		1	ion Number	Township Number	1	ge Number
390 N WATER WELL ON RR#, St. Address, Bo City, State, ZIP Code	n trom nearest town or cit		NE 1/4	32	<u>т 26 s</u>		2 E/W
WATER WELL ON RR#, St. Address, Bu City, State, ZIP Code LOCATE WELL'S		ty street address of well if locate				otara War	_
RR#, St. Address, Booking, State, ZIP Code		905 East 35th Street	North, W	ichita,	KS 529	05040	MW-4
City, State, ZIP Code	WNER: Boeing Mil	litary Airplanes	la	_			
LOCATE WELL'S	ox # : P.O. Box 7	1730,	3 KII-65	7	Board of Agricultu		Water Resource
LOCATE WELL'S					Application Numb		4.405
	NI DOV.	PTH OF COMPLETED WELL					
AN "X" IN SECTIO	NDeptn(s) Groundwater Encountered					
ī !	X WELL'S	S STATIC WATER LEVEL1.0					
	NE	Pump test data: Well wat	er was	ft. a	fter hours	s pumping	gpn
''j'	Est. Yi	ieldŊ.∕.A gpm: Well wat					
<u> </u>	l g Bore ⊢	lole Diameter8in. to	28 . 5	ft.,	and	in. to	
ž w	WELL	WATER TO BE USED AS:	5 Public water	supply	8 Air conditioning	11 Injection v	vell
sw	SE 1	Domestic 3 Feedlot	6 Oil field water			12 Other (Spe	ecify below)
	2	Irrigation 4 Industrial	7 Lawn and ga	arden only	10 Monitoring well		
	∥ Was a	chemical/bacteriological sample	submitted to De	partment? Y	es; If	yes, mo/day/yi	sample was su
•	\$ mitted			Wa	ter Well Disinfected? Ye	s	lo X
TYPE OF BLANK	CASING USED:	5 Wrought iron	8 Concret	e tile	CASING JOINTS: (Glued	Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (:	specify below	v) \	Velded	
(2)PVC	4 ABS	7 Fiberglass				hreaded	X
Blank casing diamete	r 2 in. to .	8.3 ft., Dia	in. to .		ft., Dia	in. to	ft
Casing height above	land surface35.	2 in., weight	<u></u>	Ibs.	ft. Wall thickness or gaug	je No. Sched	lule .40
TYPE OF SCREEN (OR PERFORATION MATE	ERIAL:	₹ ₹₽₽	;	10 Asbestos-c	ement	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMF	P (SR)	11 Other (spe	cify)	
2 Brass	4 Galvanized stee	d 6 Concrete tile	9 ABS		12 None used	(open hole)	
SCREEN OR PERFC	PRATION OPENINGS ARE	E: 5 Gauz	zed wrapped		8 Saw cut	11 None	(open hole)
1 Continuous si	ot 3 Mill slot	6 Wire	wrapped		9 Drilled holes		
2 Louvered shu	tter 4 Key punc	ched 7 Torcl	n cut		10 Other (specify)		
SCREEN-PERFORAT	TED INTERVALS: From	m 8 • 3 ft. to .	28.3	ft., Fro	m	ft. to	
		m ft. to .					
GRAVEL PA	ACK INTERVALS: From	m 73 ft. to .	28.5	ft., Fro	m	ft. to	
	Fro	m ft. to		ft., Fro	n	ft. to	ft
GROUT MATERIA	L: 1 Neat cement	2 Cement grout	3 Benton	ite 4	Other		
Grout Intervals: Fro	om0ft. to .	5 ft., From			ft., From	ft. to .	
What is the nearest s	ource of possible contami	ination:		10 Lives	tock pens 1	4 Abandoned	water well
	4 Lateral lines	7 Pit privy		11)Fuel	storage 1	5 Oil well/Gas	well
 Septic tank 		8 Sewage lag	ioon	12 Fertili	zer storane 1		
 Septic tank Sewer lines 	5 Cess pool	o comago iag	7		zei siolage i	6 Other (speci	fy below)
2 Sewer lines	5 Cess pool wer lines 6 Seepage pit	9 Feedyard	,	13 Insec		6 Other (speci	fy below)
2 Sewer lines 3 Watertight sev	wer lines 6 Seepage pit	9 Feedyard			ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight sev	wer lines 6 Seepage pit		FROM		ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight sev Direction from well?	wer lines 6 Seepage pit SW LITH Silty Lean Cla	9 Feedyard HOLOGIC LOG ay, Dark Brown		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set Direction from well? FROM TO	wer lines 6 Seepage pit SW LITH Silty Lean Cla	9 Feedyard		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Waterlight sev Direction from well? FROM TO 0 4.0	wer lines 6 Seepage pit SW LITH Silty Lean Cla	9 Feedyard HOLOGIC LOG ay, Dark Brown		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Waterlight sev Direction from well? FROM TO 0 4.0	wer lines 6 Seepage pit SW LITH Silty Lean Cla	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum,		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 4.0 4.0 16.5	SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum,		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 4.0 4.0 16.5	SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 4.0 4.0 16.5 16.5 17.5 17.5 20.0	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat C	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 4.0 4.0 16.5 16.5 17.5 17.5 20.0 20.0 23.0	SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 4.0 4.0 16.5 16.5 17.5 17.5 20.0 20.0 23.0 23.0 23.5	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set 4 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 17 Sever lines 18 Sever lines 1	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum Fat Clay, Gray Fat Clay, Gray	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set 4 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 17 Sever lines 18 Sever lines 1	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum Fat Clay, Gray Fat Clay, Gray	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set 4 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 17 Sever lines 18 Sever lines 1	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum Fat Clay, Gray Fat Clay, Gray	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set 4 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 17 Sever lines 18 Sever lines 1	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum Fat Clay, Gray Fat Clay, Gray	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO 0 4.0 4.0 16.5 16.5 17.5 17.5 20.0 20.0 23.0 23.0 23.5 23.5 28.0	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum Fat Clay, Gray Fat Clay, Gray	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight set 4 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 5 17 Sever lines 16 Sever lines 17 Sever lines 18 Sever lines 1	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum Fat Clay, Gray Fat Clay, Gray	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray		How ma	ticide storage ny feet? 600		fy below)
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 4.0 4.0 16.5 16.5 17.5 17.5 20.0 20.0 23.0 23.0 23.5 23.5 28.0 28.0 28.5	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum Fat Clay, Gray Gypsum Fat Clay, Gray Gypsum	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray y	FROM	How ma	ticide storage ny feet? 600 PLUGGIN	IG INTERVALS	fy below)
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 4.0 4.0 16.5 16.5 17.5 17.5 20.0 20.0 23.0 23.0 23.5 23.5 28.0 28.0 28.5	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum Fat Clay, Gray Gypsum Gypsum Gypsum Gypsum OR LANDOWNER'S CEF	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray y	FROM	How ma TO	ny feet? 600 PLUGGIN PLUGGIN	IG INTERVALS	sdiction and was
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 4.0 4.0 16.5 16.5 17.5 17.5 20.0 20.0 23.0 23.0 23.5 23.5 28.0 28.0 28.5 CONTRACTOR'S ompleted on (mo/day	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Clay, Gray Gypsum Fat Clay, Gray Gypsum OR LANDOWNER'S CEF	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray y Y RTIFICATION: This water well w	FROM PROM PROMISE TO THE PROMISE TO	How ma TO ed, (2) reco	ny feet? 600 PLUGGIN PLUGGIN Pstructed, or (3) plugged is true to the best of/m	under my juris	sdiction and was
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 4.0 4.0 16.5 16.5 17.5 17.5 20.0 20.0 23.0 23.0 23.5 23.5 28.0 28.0 28.5 CONTRACTOR'S completed on (mo/day	wer lines 6 Seepage pit SW LITH Silty Lean Cla Silty Lean Cla Light Brown Fat Clay, Oliv Lean to Fat Cla Gypsum Fat Clay, Grav Gypsum Stat Clay, Grav Gypsum Fat Clay, Grav Gypsum OR LANDOWNER'S CEF Myear) 04/10 S License No. 416	9 Feedyard HOLOGIC LOG ay, Dark Brown ay with Gypsum, ve-Gray lay, Light Gray y	FROM vas 1) construct a Vell Record was	How ma TO ed, (2) reco	nstructed, or (3) plugged on (mo/day/yr).	under my juris	sdiction and was