OFFICE USE ONL
7

1 LOCATION OF WATER WELL:	Fraction				tion Number		ship Num			e Number	
County: W / NOM Shawnee		NE			22	Т .	11	s	R	25	E
Distance and direction from nearest tow											
			Adams St	. Kansas	City, KS					····	
WATER WELL OWNER: Shawn											
RR#, St. Address, Box # : 624 (6						Board o	of Agricult	ure, Divisi	on of Wa	ter Resour	ces
City, State, ZIP Code : Kansa	is City, KS 6	6105				Applica	tion Num	ber:			
3 LOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX:	4 DERTH OF	COMPLETED	WELL	30) # CIG	EVATION:					
AN X IN SECTION BOX.	DEPTH OF	COMPLETED	**************	- 10	II. ELI	* 2		# 2			. .
••	Depth(s) Groun	owater Encour	mtered i i.o	2 04				II. 3	4	1/10/10	
N	WELL'S STATI	C WATER LEV	/EL	ο.οι π.	below land	surface mea	surea on	mo/day/yr		1/ 10/ 10	
1 X	Pun	np test data:	Well water	was		Ft. after		hours pu	mping .	G	pm
NW NE	Pun Est. Yield Bore Hole Diam	Gpm:	Well water	was		Ft. after		Hours pu	mping	G	pm —
	Bore Hole Diam	neter 8.0 2	In. to	JI blio untor o	J upok	ft. and	onditionin	in. 1	loiection	woll	. Ft.
₽ W E	Bore Hole Diam WELL WATER 1 Domest	ic 3 Feed lo	t 6 Oil	field water	uppiy suppiy	9 Dew	atenng	12	Other (S	pecify belo	w)
	2 Irrigation	n 4 Industri	al 7la	wn and garr	den (domes	tic) 10 Mo	nitorina w	ell	M	W-7	•
SW SE	Was a chemica			.Lanitta d ta 1	2011 (UU1100) 2012 (UU1100)	2 V	No Y	If was	noldovku	enmale un	
	ı	i/bactenologica	ai sampie si	iomitted to i							12
5 TYPE OF BLANK CASING USED:	Submitted	-				ater Well Dis					
	(05)					CASIN	G JOINTS			∪iamped _	
	(SR)			9 Other	(specify bel	ow)		Welded			
2 PVC 4 ABS		7 Fibergla	ass				<u>.</u>	Thread	ed	<u>X</u>	
Blank casing diameter 2	in to 1	Ft.,		In t	'n	ft Dia		ir	n to		ft
Casing height above land surface	FLUSH	lo unight	SC	`H 40	Lbc #			"	·· ··		, 11.
TYPE OF SCREEN OR PERFORATION		_ m., weigin				t. Wall tilleki					
	_	E Eiborald									
2 Brass 4 Galvar	ess steel nized steel	6 Concre	155 te tile	9	ABS	12	Noneu	sed (onen	hole)		
SCREEN OR PERFORATION OPENIN					700	8 Saw c	ut	1: 1:	1 None	(open hole)
•	Milf slot		6 Wire w			9 Drilled				• •	
2 Louvered shutter 4			7 Torch			10 Other	(specify)	,			
SCREEN-PERFORATED INTERVALS:	• •	15 f	t. to	30	ft.	From		ft. to			ft.
SAND PACK INTERVALS:		13 f									
		f				From					Ft.
6 GROUT MATERIAL: 1 Neat of		2 Compant and		2 12 22	10.	4 Other	·	11. 10	***		
JGROOT MATERIAL. Neat	zement	Et Cerneni grou	ш	Fi	torne	4 Oulei					
Grout intervals From2 0.5	ft. to 11	From3	11	to	13	}ft. F	rom		ft. to		ft.
What is the nearest source of possible of	contamination:	, 			10 Live	stock pens		14 Aban	doned wa	ater well	
1 Septic tank	4 Lateral lines	7	Pit privy		11 Fuel	storage		15 Oil w	ell/ Gas v	vell	
2 Sewer lines	5 Cess pool	8	Sewage I	agoon	12 Ferti	lizer storage		16 Other	r (specify	below)	
3 Watertight sewer lines	6 Seepage pit	9	Feedyard		13 Inse	cticide storaç	je	Cont	tamina	ted Site	, —
Direction from well?	, 3-1-		, ,		How man	y feet?					
FROM TO CODE	LITHO	LOGIC LOG		FROM	то		PLUG	GING INT	ERVALS		
0 .666 Co	ncrete (8")					<u> </u>					
	ty Clay										
7.5 30 Sa			,								
30 TD En	d of Boreho	le									
					1		<u> </u>				
					1						
											
				 	 						
					<u> </u>	ļ					
				ļ	+						
CONTRACTOR'S OR LANDOWNER	R'S CERTIFICAT	ION: This wat	er well was	(x) construc	ted (2) rec	onstructed o	or (3) plug	ged under	my iuris	diction and	w
· ILANGERAGICIE A CIECTANI II INVINER											
	11/1	I		And th	is record in	true to the he	est of my	knowledge	and hel	ef. Kansa	
Completed on (mo/day/yr)	11/1	0/10 585		And th	is record is	true to the be	est of my	knowledge	and bel	ief. Kansa: #12/06/10))
		10/10 585 ted Enviro		This W	/ater Well R	true to the be ecord was co By (signature	omple <u>te</u> d	on (magaa	Y	72/06/10	0