MATED W	ART T. IP	ECORD	Forn	n WWC-	5 1	Division	of Wate	er Resou	urces; App. No	o	
LOCATIO	NOFW	ATER WELL:	Fraction					1	- 11		Range Number
Jointy.	Wya	ndotte	SW 1/4	NW ¼	SE ¼	G: :	18	tionina	System (dec	imal dec	R 25 grees, min. of 4 digi
					of well if	Glob	ai rosii itude:	иоши <u>в</u> N 39	.09288°	Alliai deg	
ocated within	city? 233	South 42 nd St., K	Cansas City	KS		Lor	oitude:	W 94	.67653°		
					vnress	Ele	vation:	RIM:	762.40; TO	C: 762.	14
WATER	MELL O	WNER: YRC	Inc., I.K.a N	Cauway 12.	Api coo	Dat	nm.	NAV	D88		
RR#, St. A	Address, B	ox # : 233 S 4	42 St.			Dat	a Colle	ction M	1ethod: lega	l survey	<u> </u>
City, State	, ZIP Cod	E : Kansas	E COMPLI	TED WE	LL 49.5				ft.		
		5 4 DEPTH O	F COMIT LI	SIED WE	DD <u>, 19</u>	<u></u>	IW2				
LOCATO		D 4() C	- designation En	countered 1		-		ft. 2		ft. 3	day/yr 11/15/1:
WITH AN		Depth(s) Grou	nawater Ell	D I EVEI	12 65	ft be	elow lan	nd surfa	ce measured	on mo/	day/yr 11/15/13
SECTION	N BOX:	WELL'S STA	TIC WATE	K LEVEL		. 11. 0	ft	after	hou	ırs pum	ping gr
N	l	Pum	p test data:	Well wate	51 Was		ft :	after	hou	ırs pum	ping gr ping gr Injection well
		Est. Yield	gpm:	well wate	r Dalain		oupply	8 Ai	r conditionir	ng 11	Injection well ther (Specify belo
⊢ww u -	- NE -	WELL WATE	ER TO BE U	JSED AS:	5 Public	water	suppry	0 Dew	aterino	12 O1	ther (Specify belo
		E 1 Domestic 3	Feed lot	6 Oil field	water s	uppry	don) (DMon	itoring well		
w H		E Domestic 2	4 Industrial	7 Domest	ic (lawn	& gan	den) (UNION	mornig won		
-sw-	X-SE-					1	Damaer	lmont?	Vec 1	No X	· If ves. mo/dav/v
1 i l	1 1 1	Was a chemic	al/bacteriole	ogical samp	ole submi	itted to	Depart	meni?	I CS	tod2 V	; If yes, mo/day/y
<u> </u>	<u> </u>	Sample was st	ubmitted				V	vater w	ven Dismiec	Lou: 1	No X
	S C A CIPAT	C LICED: 5	Wrought	Iron	8 Cor	crete	tile	CAS	ING JOINT	S: Glue	ces No X cd Clamped ded caded X n. to e No.
5 TYPE O	F CASIN	G USED: 2	A sheetos	Cement	9 Oth	er (spe	cify be	low)		Wel	ded
1 Steel	3	RMP (SK)	ASDESIOS-	Comon	, 0	(-I	,	ŕ		Thre	aded X
(2)PVC	4	ABS /	ribergias:	A Die		in	to	ft.	Dia	i	n. to
Blank casing	diameter	2 in. to	29.50	π., Dia			lhe /	/fr Wa	ill thickness	or gauge	e No.
Casing height	below lar	\mathbf{d} surface 0 .	.26 ft., '	Weight			103./	116. 116	iii umomioss	80	
TYPE OF SO	CREEN O	R PERFORATIO)N MATER	IAL:		9 ARS	3		11 Other	(specify	y) pen hole)
1 Steel	3 Stain	less steel 5 F	ibergiass	8 PM (SR) 1	0 Ash	estos-C	ement	12 None	used (or	oen hole)
2 Brass	4 Galva	anized steel o	NGS ARF	0 1/141 (1	31()	0					
SCREEN OF	C PERFO	RATION OPENI t (3)Mill slot	5 Ga	uze wrappe	ed 7 T	orch o	cut	9 Dril	lled holes	11 No:	ne (open hole)
2 I 0334	ered chiitt	er 🏋 Kevnunci	ned o wa	ire wrapped	1 0 5	Saw Cı	ıt	10 Oth	er (specify)		
SCREEN-PE	FREORAT	TED INTERVAL	S: From	29.50	ft. to	4	9.50	_ ft. F	rom	II	to
SCKEEN-1 L	nd Old I	122 11 (122						- 6 F	rom	11	i. to
CDAI	אם זבת	K INTERVALS:	T	20	++ +/	. 4	וט אי	H. P	TOIL	-	
			Emam		++ +c	`		п. г	10111	1	
					nt (3)	Renton	ite (4)Othe	er Concrete:	0-1	ft. to
6 GROUT	MATER	IAL: 1 Neat co	ement 2 C	ement grou		tt t/		fi	From		ft. to
Grout Interv	als Fro	om <u>1</u> ft. 1	to 28	tt. From		II. W			t. 110m		
What is the r	nearest so	arce of possible c	Ontammane	, II.			k pens	13 In	secticide Sto	rage	16 Other (spe
1 Septic		4 Lateral	lines / Pit	סמוס		al stor	sue r hens	14 A	bandoned wa	iter well	
2 Sewer	lines	5 Cess po	ool 8 Sev	wage lagoor	n Un ru 12 Fo	ei 8101 Hilizar	ago · etorane	15 O	il well/ gas v	vell	,
3 Water	tight sewe	er lines 6 Seepag	e pit 9 Fee	edyard	12 FC	manı i	feet? ~	. 1.5 O. 1.0.fr	ii woll gus .		
Direction fro	om well?	NE						1010	DI TICIC	IDIC D	TED VALC
FROM	TO	LITH	OLOGIC L	OG	FR	OM	TO		PLUGC	iING IN	TERVALS
0		Concrete									
0.7	10	Tan fine clayey	sand								
10	35	Tan fine sand						_			
35		Coarse fine sand	i								
					+_		<u> </u>	+			
								-			
							 	Flus	hmount wai	ver fro	m BOW
					-+-		 				
			MEDIC CE	DTIFICA	TION	This w	ater well	was (1	constructed.	(2) (co r	estructed, or (3) plug knowledge and b
7 CONTR	ACTOR'	S OR LANDOW	/NEK'S CE	CKIITICA	11/7/13	TIII2 W	and thi	is record	d is true to the	best of r	knowledge and b
under my juri	isdiction ar	and was completed of	on (mo/day/ye	This	Water W	ell Re	cord was	comple	eted on (1ho/et	iy/year)	12/10/13
Kansas Wate	r Well Cor	itractor's License N	senciates I	nc.	by (signatu	ıre)				>
lunder the bus	siness name	e of Larsen & A	SSUCIALCS, 1	110.	``.`					1 =	ment Duranu of Wate
INSTRUCTIO	ONS: Please	e fill in blanks or circl	ie tne correct a 20. Toneka. Ka	insas 66612-11	367. Telep	hone 78	35-296-55	22. Sen	d one to WATE	R WELL	OWNER and retain o
vour records	Fee of \$5.00	/ Jackson St., Suite 42) for each constructed	well. Visit us	at http://www	kdheks.go	ov/water	well.		——————————————————————————————————————		
, 04. 1300103.										•	K S A 82