LOCAT	ION OF WA	TED WELL.		FRAC	TION	Wat	er Well Reco	ord Form	WWC-5	KSA 82a-12 Section Num	_	T	hin Name t		Pa	e Number	
∸ –						NW	444	CF	<u>,, [</u>	34	uoci		hip Number		1	1 2.7	
Harvey SW 1/4  Distance and direction from nearest town or city street address of well if locate								SE	1/4	34		<u>T</u>	24 s		R	TM E	w
	4th & Harrison, 1/2 W. of Ridge Rd. on E. side of Harrison Sedgwick, KS.																
	ER WELL O				CITY		e ka	. On	<u> </u>	Side	01	narri	.son	Sead	WICK,	NO.	
	T. ADRESS,				nmerc								Board of	Agriculture, D	ivivsion of Wat	er Resource	
-	STATE, ZIP				Kans								Appli	ication Numbe	<b>960</b>	106	
		OCATION WITH	14		OF O		WELL	5	50	ft.	ELE	VATION:					
AN "X"	IN SECTION	N BOX:	٢	Depth(s)	groundw	ater Enco	ountered	1		ft.		2		ft.	3		ft.
<b>i</b>			w	ELL'S S	FATIC W	ATER L	EVEL 1	<b>l</b> 5	FT.	BELOW LAN	ND SUR	FACE MEAS	URED ON	mo/day/yr	06/2	1/19	96
	NW	NE			Pump test	t data:	Well	water v	was	1	ft. a	ıfter	J	hours pum	ping		gpm
<u>.</u>				t. Yield		gpm:		l water v	was	1	ft. s	after	]	hours pum	ping		gpm
1Mile A	<b></b>	+			) iameter میں			to			t.	and		in.	to		ft.
_			W		TER 1					r supply		8 Air condi	-		njection we		
1	sw			1 Dome		3 Feed 4 Indu				ter supply arden only		9 Dewateriı 0 Monitori		12 (	Other (Spec	ily below	"
				2 Irriga					•	•		O MOIDION	•	. If was m	10/day/yr sa	male we	
<b>,</b> •	<u> </u>	S				eriologica	i sample :	submitte	d to De	epartment?		er Well Die		. •		inipie wa: No	s
Submitted Water Wei Distincted: 148 X 170																	
1 Steel	_ J. UA	3 RMP (SI							8 Concrete tile CASII 9 Other (Specify below)			G JOINTS: Glued Clamped Welded					
2 PVC		4 ABS	,			7 Fibe			,	· ····································	,	,			Threaded		
	_ sing Diam		in	L to		ft. ,	Dia		in.	to		ft., D	ia	in.	to	ft.	
		e land surface	36		in.,	,	weight			lbs. / ft.	•	Wall thickn					
TYPE O	F SCREE	N OR PERFO	RATIO	ON MAT	ERIAL:		•				7 PVC			10 Asbestos-cen			
1 Stee	1	3 Stainless Sta		5 Fiber	_		8 RMP (SR)			11 other (specify) N/A			A				
2 Brass 4 Galvanized steel							6 Concrete tile			ABS		12 None used (ope			•		
SCREEN OR PERFORATION OPENING ARE:								apped						11 Non	e (open h	iole)	
1 Contir		3 Mi			6 Wi	ped	9 Drille				<b>.</b> .						
	red shutte		y punc		_			rch cut					er (speci		/A		_
SCREEN-PERFORATION INTERVALS: from							ft. to			ft.,					ft.		
CDANEL BACK INTERNALS. from						ft. to			ft., Fro ft., Fro					ft. to			ft.
GRAVEL PACK INTERVALS: from from						ft. to			ft., Fr			-		ft. to ft. to			
6 GRO	UT MAT	ERIAL: 1 No	eat cei			Cement g		16. 00	3 Be	ntonite	1101	4 Other		10 40			
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From 3 ft. to 8 ft. From ft. to ft. From ft. to													ft.				
What is the nearest source of possible contamination:						ic riom				10 Livestock p			IN LIVIN			don water well	
1 Septic tank 4 Lateral lines					7 Pit privy			11 Fuel st			storage 1			5 Oil well/Gas well			
2 Sewer lines 5 Cess pool					8 Sewage lagoon			12 Fertilizer storage			16 Other (specify below)						
3 Watertight sewer lines 6 Seepage pit							Fe <b>ed</b> yard		13 Insecticide storage				None Apparent				
	n from we	11?										How n	nany feet				
FROM	TO		LI	THOLO	GIC LOG			O	ROM	TO		£-		ING INT		_	
										3		surface clay cement grout			10 S11	. C	
								8	***	8 15		bento:			nlua		
	<u> </u>							1		50					nd and	lara	vel
								1	<i></i>	150		JELUL,		-	4110	. <u>y</u> ro	
					-												
									•			***	***				
								+			-			7.00			
	L	L															
7 CO	NTRACT	OR'S OR LANDO	WNER'	S CERTIFIC	CATION: T	his wate	r well wa	s (1) co	nstruc	ted, (2) red	constr	ructed, or	(3) <u>plug</u>	ged under	my jurisd	iction ar	nd Market
		l on (mo/day/) or's License No															
		ness name of											************		1.W./KW	************	•
							,		.,		, ,9'		$\mathcal{I}$	odd.	& H	200	