1 LOCY.				Water Well	l Record Form WW	/C-5 KSA 82a-1212				
1 LOCATION OF WATER WELL:			FRACTION (	enter C	of W12	Section Number	Township Nu	amber	Range Number	r
	Harvey		1/4	1/4	1/4	19	т 23	s	R 1E	E/W
Distance	and direction fr	rem nearest town or city str	reet address of well if loc	cated within city?					I	F/ 11
Me	ridian	& Hwy 50, 1,	/2 m. N., 3	1/4 E., S	3. side of	Sharps	Newton,	Kansas		
	TER WELL OV		, CITY OF		<del></del>					,
<b>-</b> → RR#, S	ST. ADRESS, B	BOX #: P.O. Bo	ox 687				Boar	rd of Agriculture, Di	ivivsion of Water Resour	rce
. CITY.	, STATE, ZIP (	CODE: Newton	, Kansas			67114		Application Number:	r: 20020008	
		OCATION WITH 4	DEPTH OF CON	MPLETED WI	ELL 30	ft. EL	LEVATION:			
—AN "X	" IN SECTION	N .	Depth(s) groundw		=	ft.	2	ft.	3	ft.
1		w	ELL'S STATIC W	VATER LEVE	L 16	FT. BELOW LAND S	SURFACE MEASURED	ON mo/day/yr	1-16-2002	
1	NW-	NE	Pump tes		Well water was	ft.	after	hours pump	ping	gpm
A).			t. Yield	gpm: \	Well water was		after	hours pump		gpm
w K	<u>x</u>	E Bor	re Hole Diameter		in. to 30	ft.	and	in.	to	ft.
=			ELL WATER TO	BE USED AS:	5 Public w		8 Air conditionir		njection well	
ı	sw	SE	1 Domestic	3 Feedlot		water supply	9 Dewatering		ther (Specify below	w)
	311		2 Irrigation	4 Industrial	7 Lawn an	d garden only	10 Monitoring we		•	•
1	1	W <sub>1</sub>	as a chemical/bact	eriological san	nple submitted t	o Department? Ye	· ·		o/day/yr sample w	vas
		9	ubmitted			•	ater Well Disinfee	. • .		
5 TYP	PE OF CAS	SING USED:		5 Wrought	iron	8 Concrete tile	CASING J		lued Clamped	,
1 Steel	ı	3 RMP (SR)		6 Asbestos-C		9 Other (Specify		31.	'elded	1
2 PVC	•	4 ABS		7 Fiberglass	S	SDR-26			hreaded	
	_ ising Diame		. to 20	ŭ		in. to	ft., Dia	in.		
	-	e land surface 12	in.,		ght 2.35	in. to lbs./ft.	Wall thickness o		to ft.	
	.,	N OR PERFORATIO			gm	7 <u>PVC</u>		or gauge No.  Asbestos-cemei		
1 Stee	a :	3 Stainless Steel		5 Fiberglass		8 RMP (SR)	11	l other (specify)	1	
2 Bras	is (	4 Galvanized steel		6 Concrete til	le	9 ABS		None used (ope		
SCREE	N OR PERI	FORATION OPENI	NG ARE:	5	Gauzed wrappe		8 Saw cut		11 None (open l	hole)
1 Contin		3 Mill slot	.107		Wire wrapped	Su .	9 Drilled hole	ing	**********	ioic,
	red shutter		hed		Torch cut		10 Other (sp			
		ATION INTERVAL				71 - <b>1</b> 2	, .	• ,		<b>3</b> .
SCREE.	FERI O.	ATION INTERVAL			ft. to 30	ft., Froi		ft. to		ft.
	SPAUE	· <	from		ft. to	ft., Fro		ft. to		ft.
	GKAVEL	L PACK INTERVAL			ft. to 30	ft., Fro		ft. to		ft.
CRO	UT MATER	RIAL: 1 Neat ceme	from	t arout	ft. to	ft., Fro		ft. to		ft.
	UT MATER tervals: Fr			Cement grout		Bentonite		ntonite h		
			t to	ft. From	Į.	ft. to	ft. From		ft. to 20	ft.
What is the nearest source of possible contamination:						10 Livest	tock pens storage		bandon water well	J
What is to 1 Septic			- 24	8 Sewage lagoon		I A Steel or	storage	15 O	il well/Gas well	
1 Septic	c tank	4 Lateral lir		-	- lagoon	12 Fertil	Uzor etorage	14.04	41 / Enlaw	N)
1 Seption 2 Sewer	c tank r lines	4 Lateral lir 5 Cess pool	oI .	8 Sewage			lizer storage ticide storage		ther (specify below	
1 Septio 2 Sewer 3 Water	c tank r lines rtight sewer	4 Lateral lin 5 Cess pool lines 6 Scepage p	oI .	-			ticide storage	None A	ther (specify below Apparent	
1 Septic 2 Sewer 3 Water Direction	c tank r lines	4 Lateral lir 5 Cess pool lines 6 Scepage p	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
1 Seption 2 Sewer 3 Water Direction FROM	c tank r lines rtight sewer 1 from well? TO	4 Lateral lir 5 Cess pool lines 6 Scepage p	oI .	8 Sewage		13 Insect	ticide storage How many fo	None A	Apparent	
1 Seption 2 Sewer 3 Water Direction FROM D	c tank r lines rtight sewer 1 from well? TO 3	4 Lateral lir 5 Cess pool lines 6 Seepage p ? LIT	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
1 Seption 2 Sewer 3 Water Direction FROM 1	c tank r lines rtight sewer n from well? TO 3	4 Lateral lir 5 Cess pool lines 6 Seepage p ? LITI topsoil	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
1 Septice 2 Sewer 3 Water Direction FROM 0 :	tank r lines rtight sewer from well? TO 3 14 21	4 Lateral lin 5 Cess pool lines 6 Seepage p ? LITI topsoil clay	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
1 Septice 2 Sewer 3 Water Direction FROM 0 :	tank r lines rtight sewer from well? TO 3 14 21	4 Lateral lin 5 Cess pool lines 6 Seepage p ? LITI topsoil clay fine sand	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
1 Septice 2 Sewer 3 Water Direction FROM 0 :	tank r lines rtight sewer from well? TO 3 14 21	4 Lateral lin 5 Cess pool lines 6 Seepage p ? LITI topsoil clay fine sand	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
1 Septice 2 Sewer 3 Water Direction FROM 0 :	tank r lines rtight sewer from well? TO 3 14 21	4 Lateral lin 5 Cess pool lines 6 Seepage p ? LITI topsoil clay fine sand	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
1 Septice 2 Sewer 3 Water Direction FROM 0 :	tank r lines rtight sewer from well? TO 3 14 21	4 Lateral lin 5 Cess pool lines 6 Seepage p ? LITI topsoil clay fine sand	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
1 Septice 2 Sewer 3 Water Direction FROM 0 :	tank r lines rtight sewer from well? TO 3 14 21	4 Lateral lin 5 Cess pool lines 6 Seepage p ? LITI topsoil clay fine sand	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
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1 Septice 2 Sewer 3 Water Direction FROM 0 :	tank r lines rtight sewer from well? TO 3 14 21	4 Lateral lin 5 Cess pool lines 6 Seepage p ? LITI topsoil clay fine sand	ol pit	8 Sewage	ard	13 Insect	ticide storage How many fo	None A	Apparent	
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1 Septic 2 Sewer 3 Water Direction FROM 0 3 1.4 2.1	trank r lines rtight sewer r from well? TO 3 14 21 30 9	4 Lateral lin 5 Cess pool 7 lines 6 Seepage p 7 LITT 1 topsoil 1 clay 1 fine sand 2 grey shale  R'S OR LANDOWNER'S C	POLOGIC LOG	8 Sewage 9 Feedys	FROM	13 Insect	How many for PLUG	None A	Apparent RVALS	
1 Septic 2 Sewer 3 Water Direction FROM 0 3 1 4 21 7 CON Was co	trank r lines rtight sewer n from well? TO 3 14 0 21 30 9 TRACTOR	4 Lateral lines 5 Cess pool lines 6 Seepage p  LITI topsoil clay fine sand grey shale  R'S OR LANDOWNER'S Con (mo/day/year)	HOLOGIC LOG  CERTIFICATION: Th  1-16-200	8 Sewage 9 Feedys	was (1) constr	Tucted, (2) reconsist record is true	How many for PLUC	None A	Apparent RVALS	
1 Septic 2 Sewer 3 Water Direction FROM 1 State 2 1 State 7 CON Was co Water V	trank r lines rtight sewer r from well? TO 3 14 4 21 30 6 TRACTOR ompleted of	4 Lateral lin 5 Cess pool 7 lines 6 Seepage p 7 LIT 7 topsoil 7 clay 7 fine sand 8 grey shale 8 Sor Landowner's Con (mo/day/year) 7 ractor's License No	HOLOGIC LOG  CERTIFICATION: Th  1-16-200	8 Sewage 9 Feedys	was (1) constr	Tucted, (2) reconsist record is true	How many for PLUC	None A	Apparent RVALS	
1 Septic 2 Sewer 3 Water Direction FROM 0 3 4 21 7 CON Was co Water V (mo/da	trank r lines rtight sewer r from well? TO 3 14 21 30 9 TRACTOR empleted of Well Contra y/yr)1	4 Lateral lines 5 Cess pool lines 6 Seepage p  LITI topsoil clay fine sand grey shale  R'S OR LANDOWNER'S Con (mo/day/year)	CERTIFICATION: Th 1-16-200	8 Sewage 9 Feedys  iis water well 2	was (1) constr	TO T	How many for PLUG	None A	Apparent RVALS	