			WATE	R WELL RECORD F	orm WWC-5				
		TER WELL:	Fraction		1	ction Numbe			
County:				SW 1/4 SW	1/4	32	т 31	S R 6	¥ ∕w
				ddress of well if located	within city?				
1		e NE of Han		_ 1					
	R WELL OW		Bruce Stone						
	Address, Bo		Route 3 - B				•	liture, Division of Water Re	. 1
	, ZIP Code		Harper,KS		~			mber: not availab	
J LOCATI	E WELL'S L IN SECTIO	OCATION WITH						unknown	
~\\ _	114 3201.0	1 50%.						. ft. 3	
Ī	!	!!!						day/yr	
	NW	NE		•				urs pumping	٠, ١
1 [1	1						urs pumping	
# w -	1	E	Bore Hole Diame					in. to	ft.
* w -	!	! '	WELL WATER T			er supply	•	11 Injection well	i
ī	- sw	\$F	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 Other (Specify below	w)
	x !	;	2 Irrigation	4 Industrial 7	Lawn and g	garden only	10 Observation well		
l L	^ i	l l	Was a chemical/	bacteriological sample sul	omitted to D	epartment?	YesNo;	If yes, mo/day/yr sample v	vas sub-
<u> </u>			mitted			W	/ater Well Disinfected? \	res No X	
5 TYPE (OF BLANK (CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS	: Glued Clamped .	- 1
1 Ste		3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify belo		Welded XX	
2 PV		4 ABS		7 Fiberglass				Threaded	
Blank casi	ing diameter	16	.in. to 4.9	ft., Dia	in. to		ft., Dia	in. to	ft.
Casing hei	ight above la	and surface	12	.in., weight	,31,,75	Ibs	s./ft. Wall thickness or ga	uge No.* 188	
		R PERFORATIO			7 PV	Ċ	10 Asbestos		- 1
1 Ste	eel	3 Stainles	s steel	5 Fiberglass	8 RM	1P (SR)	11 Other (s	pecify)	
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AB	S	12 None us	ed (open hole)	4
SCREEN (OR PERFO	RATION OPENIN	IGS ARE:	5 Gauzed	wrapped		8 Saw cut	11 None (open ho	le) 💃
1 Co	ontinuous slo	t 3 M	Mill slot	6 Wire wr	apped		9 Drilled holes		
2 Lo	uvered shut	ter 4 K	(ey punched	7 Torch c				err Bridge Slot	
SCREEN-I	PERFORATI	ED INTERVALS:						ft. to	
								ft. to	
	GRAVEL PA	CK INTERVALS:	: From	1.0 ft. to	97	ft., Fr	om	. ft. to	
			From	ft. to		ft., Fr	om	ft. to	ft.
	T MATERIAL								
Grout Inter	rvals: Fro	m0	.ft. to 10.	ft., From	ft.	to	ft., From	ft. to	ft.
What is th	e nearest so	ource of possible	contamination:			10 Live	estock pens	14 Abandoned water we	ı
1 Se	eptic tank	4 Later	ral lines	7 Pit privy		11 Fue	el storage	15 Oil well/Gas well	
2 Se	ewer lines	5 Coes						40.00	
3 W	atertight sew	3 0638	s pool	8 Sewage lagoo	n	12 Fert	tilizer storage	16 Other (specify below)	
Direction f		ver lines 6 Seep	•	8 Sewage lagoo 9 Feedyard	n .		tilizer storage ecticide storage	FIELD	
	rom well?		page pit	9 Feedyard	n .	13 Inse	•		
FROM	то	ver lines 6 Seep	page pit	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet? LITH		
		ver lines 6 Seep Topsoil &	LITHOLOGIC gray clay	9 Feedyard	FROM 83	13 Inse	ecticide storage any feet? LITH Brown clay	FIELD	
FROM	то	Topsoil &	LITHOLOGIC gray clay	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet? LITH Brown clay Fine-med san	FIELD OLOGIC LOG d & gravel, clea	
FROM 0	TO 12' 18 20	Topsoil & Sandy MXX Sandy red	LITHOLOGIC gray clay Mared clay clay w/ver	9 Feedyard LOG Py fine sand	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, cleatreak 88',90'	n,
9 12	10 12' 18	Topsoil & Sandy MXX Sandy red Sandy red	LITHOLOGIC gray clay Mared clay clay w/ver	9 Feedyard	FROM 83 86	13 Inse How m TO 86	ecticide storage any feet? LITH Brown clay Fine-med san	FIELD OLOGIC LOG d & gravel, cleatreak 88',90'	n,
FROM 0 12 18	TO 12' 18 20	Topsoil & Sandy MXX Sandy red Sandy red gravel	LITHOLOGIC gray clay Mared clay l clay w/ver l clay, soft	9 Feedyard LOG Ty fine sand & v.fine sand &	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, cleatreak 88',90'	n,
FROM 0 12 18	TO 12' 18 20	Topsoil & Sandy MXX Sandy red Sandy red gravel	LITHOLOGIC gray clay Mared clay l clay w/ver l clay, soft	9 Feedyard LOG Py fine sand	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20	12° 18 20 44	Topsoil & Sandy *** Sandy red Sandy red gravel V.fine & clay	LITHOLOGIC gray clay at red clay clay w/ver clay, soft	9 Feedyard LOG Ty fine sand & v.fine sand & G gravel w/red	FROM 83 86 94	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20	12° 18 20 44	Topsoil & Sandy *** Sandy red Sandy red gravel V.fine & clay	LITHOLOGIC gray clay at red clay clay w/ver clay, soft	9 Feedyard LOG Ty fine sand & v.fine sand &	FROM 83 86 94	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20	12° 18 20 44	Topsoil & Sandy MXX Sandy red Sandy red gravel V.fine & clay Fine sand clay	LITHOLOGIC gray clay gray clay l clay w/ver l clay,soft fine sand &	9 Feedyard LOG ry fine sand & v.fine sand & gravel w/red r/some med.& red	FROM 83 86 94	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20	12° 18 20 44	Topsoil & Sandy MXX Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me	LITHOLOGIC gray clay clay w/ver clay, soft fine sand & gravel wed. sand & g	9 Feedyard LOG Ty fine sand & v.fine sand & gravel w/red Joseph Market Sand & red gravel, clean	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20 44	TO 12' 18 20 44 50	Topsoil & Sandy MXX Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me	LITHOLOGIC gray clay clay w/ver clay, soft fine sand & gravel wed. sand & g	9 Feedyard LOG ry fine sand & v.fine sand & gravel w/red r/some med.& red	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20 44 50	TO 12' 18 20 44 50 55	Topsoil & Sandy MXX Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me	LITHOLOGIC gray clay clay w/ver clay, soft fine sand & gravel wed. sand & g	9 Feedyard LOG Ty fine sand & v.fine sand & gravel w/red Joseph Market Sand & red gravel, clean	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20 44 50	TO 12' 18 20 44 50 55	Topsoil & Sandy MXX Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me Fine-med.	LITHOLOGIC gray clay clay w/ver clay, soft fine sand & gravel wed. sand & g	9 Feedyard LOG Ty fine sand & v.fine sand & gravel w/red Joseph Market Sand & red gravel, clean	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20 44 50 55 63	TO 12' 18 20 44 50 55 63 69	Topsoil & Sandy MXX Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me Fine-med. clay Red clay	LITHOLOGIC gray clay clay w/ver clay, soft fine sand & gravel wed. sand & g	9 Feedyard LOG Ty fine sand & v.fine sand & & gravel w/red y/some med.& red gravel, clean avel w/sandy red	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20 44 50 55 63 69 72	TO 12' 18 20 44 50 55 63 69 72 75	Topsoil & Sandy MXX Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me Fine-med. clay Red clay Fine-med.	LITHOLOGIC gray clay gray clay clay w/ver clay,soft fine sand & gravel w cd. sand & gra sand & gra sand & gra	9 Feedyard LOG Ty fine sand & v.fine sand & gravel w/red y/some med.& red gravel, clean avel w/sandy red avel,clean	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s	FIELD OLOGIC LOG d & gravel, clea treak 88',90'	n,
FROM 0 12 18 20 44 50 55 63 69 72 75	TO 12' 18 20 44 50 55 63 69 72 75 83	Topsoil & Sandy MXX Sandy red Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me Fine-med. clay Red clay Fine-med. Fine sand	LITHOLOGIC gray clay clay with red clay with clay with clay, soft fine sand & gravel with sand & gray sand & gray clay gray cl	9 Feedyard LOG Ty fine sand & v.fine sand & gravel w/red Tysome med.& red Tysome med.& red Tysome med.& red Tysome w/sandy red	FROM 83 86	13 Inse How m TO 86 94	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s Red clay & Sha	FIELD OLOGIC LOG d & gravel, cleatreak 88',90' le	n,
FROM 0 12 18 20 44 50 55 63 69 72 75 7 CONTE	TO 12' 18 20 44 50 55 63 69 72 75 83 RACTOR'S G	Topsoil & Sandy MXX Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me Fine-med. clay Red clay Fine-med. Fine sand	LITHOLOGIC gray clay gray clay l clay w/ver clay, soft fine sand & gravel w ed. sand & gra sand & gra l & gravel,s R'S CERTIFICATI	9 Feedyard LOG Ty fine sand & v.fine sand & gravel w/red Tysome med. & red Tysome med. & red Tysome med. & red Tysome w/sandy red Tysome M med. Tysome M med. Tysome M med. Tysome M med.	FROM 83 86 94 (1) constru	13 Inse How m TO 86 94 97	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s Red clay & Sha	FIELD OLOGIC LOG d & gravel, cleatreak 88',90' le ed under my jurisdiction a	n,
FROM 0 12 18 20 44 50 55 63 69 72 75 7 CONTR	TO 12' 18 20 44 50 55 63 69 72 75 83 RACTOR'S Gon (mo/day)	Topsoil & Sandy MXX Sandy red Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me Fine-med. clay Red clay Fine-med. Fine sand	LITHOLOGIC gray clay clay red clay w/ver clay, soft fine sand & gravel wed. sand & grad & gravel, sand & grad & gravel, sand &	9 Feedyard LOG Ty fine sand & v.fine sand & gravel w/red Tysome med.& red Tysome	FROM 83 86 94 (1) constru	13 Inse How m TO 86 94 97	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s Red clay & Sha constructed, or (3) pluggered is true to the bas of	FIELD OLOGIC LOG d & gravel, cleatreak 88',90' le	n, nd was Kansas
FROM 0 12 18 20 44 50 55 63 69 72 75 7 CONTF completed Water Wel	TO 12' 18 20 44 50 55 63 69 72 75 83 RACTOR'S (on (mo/day))	Topsoil & Sandy MXX Sandy red Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me Fine-med. clay Red clay Fine-med. Fine sand CR LANDOWNED (year)	LITHOLOGIC gray clay gray clay gray clay gray clay clay w/ver clay, soft fine sand & gravel w cd. sand & gra sand & gra d & gravel, s R'S CERTIFICATI 6-10-81	9 Feedyard LOG Ty fine sand & v.fine sand & gravel w/red gravel, clean avel w/sandy red avel, clean gome M med. ON: This water well was	FROM 83 86 94 (1) constru	13 Insertion How m TO 86 94 97 97 cted, (2) recast completed as completed	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s Red clay & Sha constructed, or (3) plugge cord is true to the best of	FIELD OLOGIC LOG d & gravel, cleatreak 88',90' le ed under my jurisdiction a	n,
FROM 0 12 18 20 44 50 55 63 69 72 75 CONTE completed Water Wel under the INSTRUC	TO 12' 18 20 44 50 55 63 69 72 75 83 RACTOR'S (on (mo/day)) (Contractor) business na TIONS: Use	Topsoil & Sandy MXX Sandy red Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me Fine-med. clay Red clay Fine-med. Fine sand OR LANDOWNED (year) Successe No. The sand of typewriter or ball	LITHOLOGIC gray clay gray clay led red clay led clay w/ver led clay, soft fine sand & led gravel w led sand & gray led gravel, s	y fine sand & v.fine sand & v.fine sand & gravel w/red w/some med.& red gravel, clean avel w/sandy red gravel, clean some **M med.* ON: This water well was the first transfer of the first transfer	FROM 83 86 94 (1) constru	13 Insertion How m TO 86 94 97 97 octed, (2) recard this recard to by (sign by Please fill by Pl	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s Red clay & Sha constructed, or (3) plugge cord is true to the bast of d on (mo/day/y) In blanks, underline or ci	FIELD OLOGIC LOG d & gravel, clea treak 88',90' le ed under my jurisdiction a my knowledge and belief. 8 1-81	n, nd was Kansas
FROM 0 12 18 20 44 50 55 63 69 72 75 7 CONTF completed Water Wel under the INSTRUC three copie	TO 12' 18 20 44 50 55 63 69 72 75 83 RACTOR'S (on (mo/day)) Contractor business na TIONS: Use es to Kansas	Topsoil & Sandy MXX Sandy red Sandy red Sandy red gravel V.fine & clay Fine sand clay Fine - Me Fine-med. clay Red clay Fine-med. Fine sand OR LANDOWNED (year) Successe No. The sand of typewriter or ball	LITHOLOGIC gray clay Ray red clay clay w/ver clay, soft fine sand & gravel w d. sand & gra sand & gra sand & gravel, s Clarke Well point pen, PLEAS ealth and Environn	y fine sand & v.fine sand & v.fine sand & gravel w/red w/some med.& red gravel, clean avel w/sandy red gravel, clean some **M med.* ON: This water well was the first transfer of the first transfer	FROM 83 86 94 (1) constru	13 Insertion How m TO 86 94 97 97 octed, (2) recard this recard to by (sign by Please fill by Pl	ecticide storage any feet? LITH Brown clay Fine-med san brown clay s Red clay & Sha constructed, or (3) plugge cord is true to the bast of d on (mo/day/y) In blanks, underline or ci	FIELD OLOGIC LOG d & gravel, clea treak 88',90' le ed under my jurisdiction a my knowledge and belief.	n, nd was Kansas