1 LOCATIO	ON OF WAT		Fraction	6/14	S	Section Num		lumber	Range Number	
County:		Sherman			₩ 1⁄4	4	<u>T 7</u>	S	R 37 g A	N
Distance a	nd direction	from nearest town o	r city street a	ddress of well if locate	ed within city	i? 				
		4 miles we	st-8 m1	les North o	I Easo	n				
2 WATER	WELL OW	NER: Bru	ce Bair	rd.						
RR#, St. A	Address, Box	#: Bre	wster,	Ks. 67732			Board of	Agriculture, I	Division of Water Resou	urces
City, State,	ZIP Code	:					Applicatio	n Number:		
		OCATION WITH 4	DEPTH OF C	OMPLETED WELL	265	ft FI				
AN "X"	IN SECTION	N BOX:)	
	XI T	W.E	PIN(S) GIOGNO	WATED I EVEL	160 4	holow lone	lauriana manaurad a			
† I	~ 1	; \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\								
-	- NW	NE							mping	
1	- 1								mping	
₩ -									. to	ft.
≨ "	! !	! WE	ELL WATER 1	TO BE USED AS:		ater supply		•	Injection well	}
īL	_ w _ l	%	1 Domestic	3 Feedlot					Other (Specify below)	
	- ;;;]	7 7 7	2 Irrigation	4 Industrial	7 Lawn an	d garden on	ly 10 Monitoring we	ll,		[
1 1	_ i _ l	Wa	as a chemical/	bacteriological sample	submitted to	Departmen	? YesNo	X; If yes	, mo/day/yr sample was	sub P
	9	mit	ted				Water Well Disinfect	ed? Yes	No X	
5 TYPE C	F BLANK	CASING USED:		5 Wrought iron	8 Cor	crete tile	CASING JO	INTS: Glue	d X Clamped	· · · f
 1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Oth	er (specify t	pelow)	Weld	led	
2 PV	C	4 ABS		7 Fiberglass				Threa	aded	
Blank casir	ng diameter	4 a.5in.	to 22	ft Dia	in.	to	ft Dia		in. to	. ft.
Casing hei	aht above la	and surface 18	3	in weight 2	.38		lbs./ft. Wall thickness	or gauge N	lo 248	
•	-	R PERFORATION M		,g		PVC		bestos-ceme		
1 Ste		3 Stainless ste		5 Fiberglass	_	RMP (SR)			 	Ì
2 Bra		4 Galvanized		6 Concrete tile		ABS		ne used (or		-
		RATION OPENINGS			_		8 Saw cut	ille useu (op	11 None (open hole)	
					zed wrapped	•			i None (open noie)	
	ntinuous slo				wrapped		9 Drilled holes			
	uvered shutt			7 Torc						
SCREEN-F	PERFORATI	ED INTERVALS:							to	ı
									to	
G	BRAVEL PA	CK INTERVALS:	From		40.5				to	
			From	ft. to			From		to	
6 GROUT	MATERIAL		ent	2 Cement grout	3_Be	ntonite	4 Other			
Grout Inter	vals: From	m0ft.	to	ft., From	ft	t. to	ft., From .	.	ft. to	ft.
What is the	e nearest so	ource of possible con					ivestock pens	1 <u>4 A</u>	bandoned water well	
1 Se	ptic tank	4 Lateral li	ines	7 Pit privy		11 F	uel storage	15 C	Oil well/Gas well	1
2 Se	wer lines	5 Cess po	oł	8 Sewage lag	goon	12 F	ertilizer storage	16 C	Other (specify below)	[
3 Wa	atertight sew	er lines 6 Seepage	pit	9 Feedyard		13 1	nsecticide storage			3
Direction f	rom well?	Southwest				How	many feet? 75			
FROM	ТО		LITHOLOGIC	LOG	FROM	TO	F	LUGGING I	NTERVALS	,
0	2	Surface			126	134	Cemented	Sand v	/Sand &Clay	,
2	14	Loess			134	1 136	Sandy Cl	av w/C	aliche	
14	54	Clay w/Cal	iche St	rks.	136		Sticky C	_		
54	56	Caliche			141				and w/Clay	
56	74	Sandy Clay	w/Cali	che Strks.	145		Sandy Cl			
74	78	Med. Sand			160		Fine to			
78	85	Sandy clay	w/med	. Sand & Cal	166		Med. San		<u> </u>	
85	86	Clay	w/mca.	St	r 170		1			
	95	Cemented S	and w/C						/ Cl ° C	
86	93	ICEMETICE OF D		-u ₁	171.		Cellented		w/Clay & Som	
95	1 1 1 1	Candy Clay	w/Cali	che & Sand	1 4-7		1 34 - 3 - 6 3	. / ~]		
	101	Sandy Clay	w/Cali	che & Sand	174		Med.Sand		y&Cal Sand S	EE ;
101	108	Sandy Clay Med. Sand	w/Cali & Grave	che & Sand el w/Clay St	r 182	2 187	Fine San	<u>d</u>		LI ;
108	108 112	Sandy Clay Med. Sand Cemented S	w/Cali & Grave	che & Sand el w/Clay St	182 187	2 187 7 195	Fine San Sandy Cl	d ay w/F	ine Sand	
108 112	108 112 113	Sandy Clay Med. Sand Cemented S Clay	w/Cali & Grave Sand w/C	iche & Sand el w/Clay St Clay Strk.	182 187 195	2 187 7 195 5 204	Fine San Sandy Cl Fine San	d ay w/F d w/Cl		
108 112 113	108 112 113 115	Sandy Clay Med. Sand Cemented S Clay Sandy Clay	w/Cali & Grave Sand w/C	iche & Sand el w/Clay St Clay Strk. iche	182 183 195 204	2 187 7 195 5 204 4 206	Fine San Sandy Cl Fine San Cemented	d ay w/F d w/Cl Sand	ine Sand ay Caliche M	lix
108 112 113	108 112 113 115	Sandy Clay Med. Sand Cemented S Clay Sandy Clay	w/Cali & Grave Sand w/C	iche & Sand el w/Clay St Clay Strk. iche	182 183 195 204	2 187 7 195 5 204 4 206 5 221	Fine San Sandy Cl Fine San Cemented Fine San	d ay w/F d w/Cl Sand d/Clay	ine Sand ay Caliche M	lix lix
108 112 113	108 112 113 115	Sandy Clay Med. Sand Cemented S Clay Sandy Clay Sticky Cla	w/Cali & Grave Sand w/C v & Cali v w/Cal	iche & Sand el w/Clay St Clay Strk. iche	182 183 195 204	2 187 7 195 5 204 4 206 5 221	Fine San Sandy Cl Fine San Cemented Fine San	d ay w/F d w/Cl Sand d/Clay	ine Sand ay Caliche M	lix lix
108 112 113 115 7 CONTF	108 112 113 115	Sandy Clay Med. Sand Cemented S Clay Sandy Clay Sticky Cla	w/Cali & Grave Sand w/C	iche & Sand el w/Clay St Clay Strk. iche Liche ION: This water well	187 187 195 204 206 was (1) cons	2 187 7 195 5 204 4 206 5 221 structed, (2)	Fine San Sandy Cl Fine San Cemented Fine San (Cont.) reconstructed, or (3)	d ay w/F d w/Cl Sand d/Clay plugged un	ine Sand ay Caliche M	Mix Mix was
108 112 113 115 7 CONTF	108 112 113 115 126 ACTOR'S on (mo/day	Sandy Clay Med. Sand Cemented S Clay Sandy Clay Sticky Cla OR LANDOWNERS (year)	w/Cali & Grave Sand w/C v & Cali y w/Cal	iche & Sand el w/Clay St Clay Strk. iche Liche ION: This water well	182 183 195 204 206 was (1) cons	2 187 7 195 5 204 4 206 5 221 structed, (2) and this	Fine San Sandy Cl Fine San Cemented Fine San (Cont.) reconstructed, or (3) record is true to the t	d ay w/F d w/Cl Sand d/Clay plugged un	ine Sand ay Caliche M & Caliche M der my jurisdiction and	Mix was
108 112 113 115 7 CONTF completed Water Wel	108 112 113 115 126 ACTOR'S on (mo/day	Sandy Clay Med. Sand Cemented S Clay Sandy Clay Sticky Cla OR LANDOWNER'S //year)	w/Cali & Grave Sand w/C v & Cali y w/Cal	iche & Sand el w/Clay St Clay Strk. iche liche ION: This water well	182 183 195 204 206 was (1) cons	2 187 7 195 5 204 4 206 5 221 structed, (2) and this was comple	Fine San Sandy Cl Fine San Cemented Fine San (Cont.) reconstructed, or (3) record is true to the t	d ay w/F d w/Cl Sand d/Clay plugged un	ine Sand ay Caliche M & Caliche M der my jurisdiction and	Mix Mix was
108 112 113 115 7 CONTF completed Water Wel under the	108 112 113 115 126 RACTOR'S on (mo/day) I Contractor business na	Sandy Clay Med. Sand Cemented S Clay Sandy Clay Sticky Cla OR LANDOWNER'S /year) 's License No	w/Cali & Grave and w/C v & Cali v w/Cal	iche & Sand el w/Clay St Clay Strk. iche liche HON: This water well	187 187 195 204 206 was (1) cons	2 187 7 195 5 204 4 206 5 221 structed, (2) and this was comple	Fine San Sandy Cl Fine San Cemented Fine San (Cont.) reconstructed, or (3) record is true to the botted on (mo/day/yr) ignature)	d ay w/F d w/Cl Sand d/Clay plugged un	ine Sand ay Caliche M & Caliche M der my jurisdiction and	Mix Mix was ansas

WATER WELL RECORD Form WWC-5 KSA 82a-1212

	·			WELL RECORD	Form WWC-5				
J	ON OF WAT		Fraction NE 1/4	NW 4 NW		tion Number	Township Nur		Range Number
County:		erman		TV VV 1/4 NW dress of well if located		4	Т 7	S	R 37 E/W
Distance a	na allection	nom nearest town o	or City Street ac	diess of well in located	u within only:				F
O WATER	MELL OW	NED. Bri	ice Bair	d (Cont.)					
_	WELL OW		ace ball	a (conc.)			Board of An	riculture D	Division of Water Resources
City, State,	-						Application I		ivision of vvaler riesources
		OCATION WITH 4	DEBTH OF CO	MADI ETED WELL	265	# ELEVA			
AN "X"	IN SECTION	I DOV.							ft .
- r	- 1 - 1								
1	_ i	""							mping gpm
-	- NW	NE E							mping gpm
!	!			•				-	toft.
* w		EI			5 Public water		8 Air conditioning		
-	_ i	""	1 Domestic				•		Injection well Other (Specify below)
-	- SW	SE	2 Irrigation				•		
1 1	!!!	. w							mo/day/yr sample was sub-
ł L			tted	actoriological sample t	Sabilitios to D	•	er Well Disinfected	-	
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre				No I Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement		(specify below			ed
2 PV		4 ABS		7 Fiberglass			•		ded
	-			•					in. to ft.
									D
•	•	R PERFORATION M		,	7 PV			stos-ceme	
1 Ste	eel	3 Stainless ste	eel	5 Fiberglass	8 RM	IP (SR)	11 Other	(specify)	
2 Bra	ass	4 Galvanized		6 Concrete tile	9 AB	• ,		used (op	
SCREEN (OR PERFOR	RATION OPENINGS	ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slo	t 3 Mill s	slot	6 Wire	wrapped		9 Drilled holes		
2 Lo	uvered shutt	er 4 Key p	punched	7 Torch	cut		10 Other (specify)		
SCREEN-F	PERFORATE	ED INTERVALS:	From	ft. to		ft., Fror	n	ft. to	o
			From	ft. to	<i></i>	ft., Fror	n	ft. to	o
G	RAVEL PA	CK INTERVALS:	From	ft. to		ft., Fror	n	ft. to	o
_			From	ft. to		ft., Fror	n	ft. to	o ft.
6 GROUT	MATERIAL			2 Cement grout	3 Bento	onite 4	Other		
Grout Inter	vals: From	m ft.	to	ft., From	ft.	to	ft., From		ft. to
What is the	e nearest so	ource of possible cor	ntamination:			10 Lives	tock pens	14 Al	bandoned water well
1 Se	ptic tank	4 Lateral li	ines	7 Pit privy		11 Fuel:	storage	15 O	il well/Gas well
2 Se	wer lines	5 Cess po	ol	8 Sewage lag	oon	12 Fertili	zer storage	16 O	ther (specify below)
3 Wa	atertight sew	er lines 6 Seepage	e pit	9 Feedyard		13 Insec	ticide storage		
Direction f						How mai		1001110 11	UTT - 1/1/10
FROM	TO		LITHOLOGIC L	_OG	FROM	то	PLU	IGGING I	NTERVALS
221	224	Cemented							
224	226	Fine Sand							
226	228	Hard Cali	cne						
228	229	Clay	0	land Oberlea	-	ļ — — — — — — — — — — — — — — — — — — —			
229	231.5	Cemented	Sand W/S	Sand Strks. emented Sand	3	-			
231.5	238	Callene &	ralu ce	& Calicha	_				
238	244			& Caliche					,
244	250	Fine Sand	_	DCIVD.					
250		5 Hard Cal Fine to M		w/Class					
251.5	265	Fine to M	eu. sanc	w/Clay		 			
		w							
			OFFICIENCE	ON This					la a anni in da di ali
7 CONTE	RACTOR'S	OR LANDOWNER'S	CERTIFICATION						ler my jurisdiction and was
completed	on (mo/day	/year)	.4.4.7.7.₹ 5.6.1						owledge and belief. Kansas
Water Wel	I Contractor	's License No		This Water W	vell Record wa	-			
				& Well, Inc		by (signa		-	world
INSTRU of Heal	ICTIONS: Use to the and Environn	pewriter or ball point pen nent, Bureau of Water, Top	PLEASE PRESS FI peka, Kansas 66620	IRMLY and PRINT clearly. Plo 0-0001. Telephone: 913-296-	ease till in blanks, 5545. Send one to	underline or circle WATER WELL O	e the correct answers. Se WNER and retain one for	nd top three your records	copies to Kansas Department