		WATE	R WELL RECO	RD Form W	WC-5 KSA	82a-1212 BGN	I AS~lA	_	
1 LOCATION C	OF WATER WELL:	Fraction			Section Num	ber Townsh	nip Number	Range Nu	mber
County.	eno	NW 1/4		NW 1/4		т 2	23 s	R 5	E/
	lirection from nearest tow	-			•			Halstead	
	th & 185 East o			ersection	Cargill	Grain Divi	sion Hutc	hinson, KS	67501
_	ELL OWNER: City o		n						_
RR#, St. Addre	ess, Box # : P.O. B					Board	of Agriculture,	Division of Wate	r Resource
City, State, ZIP		nson, KS 67					cation Number:		
3 LOCATE WE	ELL'S LOCATION WITH	4 DEPTH OF C	OMPLETED WE	ELL45	ft. EL	EVATION:			/
AN X IN S	SECTION BOX:	Depth(s) Ground	water Encounter	red 1		. ft. 2	ft. 3	3 , ,	ft.
ī X	!	WELL'S STATIC	WATER LEVEL		ft. below land	d surface measure	ed on mo/day/yr		
	W NE	Pump	test data: We	ell water was .		ft. after	hours pu	ımping	gpm
	1 1 1					ft. after			
.≝ w —	<u> </u>	Bore Hole Diame	eter8	.in. to 4;	5	.ft., and	in	. to	ft.
ž w	! ! ! ! !	WELL WATER T	O BE USED AS	S: 5 Public	water supply	8 Air condition	oning 11	Injection well	
ī   "	W SE	1 Domestic	3 Feedlo		ld water supply		_	Other (Specify b	
'	W   3E	2 Irrigation	4 Industr	ial 7 Lawn	and garden or	nly 10 Monitoring	y well Air	.Sparging.	Well
	i	Was a chemical/l	oacteriological sa	ample submitted	l to Departmen	t? YesNo	$\dots X$ $\dots$ ; If yes	, mo/day/yr samı	ple was sut
<u> </u>	, S	mitted			1 Versilo Mo	Water Well Disir	fected? Yes	No	X
5 TYPE OF B	LANK CASING USED:		5 Wrought iro	n 8 (	Concrete tile	CASING	3 JOINTS: Glue	d Clamp	ed
1 Steel	3 RMP (SI	R)	6 Asbestos-Ce	ement 9 (	Other (specify I	oelow)		led	
2)PVC	4 ABS		7 Fiberglass					aded X	
Blank casing di	iameter2	.in. to $40.$ .	ft., Dia .		in. to	ft., Dia .		in. to	ft.
Casing height a	above land surface 🗯		in., weight		. <u>.</u>	lbs./ft. Wall thickr	ness or gauge N	lo Sch 4.0	) <i></i>
TYPE OF SCR	REEN OR PERFORATIO	N MATERIAL:		(	<b>P</b> PVC	10	Asbestos-ceme	ent	
1 Steel	3 Stainless	s steel	5 Fiberglass		8 RMP (SR)	11	Other (specify)	)	
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	Э	9 ABS	12	None used (or	en hole)	
SCREEN OR F	PERFORATION OPENIN	IGS ARE:	5	Gauzed wrapp	ped	8 Saw cut		11 None (ope	n hole)
1 Continu	uous slot (3)M	lill slot 0.010	) slot 6	Wire wrapped		9 Drilled h	oles		
2 Louvere	ed shutter 4 K	ey punched	7	Torch cut		10 Other (s	pecify)		
SCREEN-PERF	FORATED INTERVALS:	From 4	10 f	t. to 45.	ft.,	From	ft. 1	to	
		From	<i></i> 1	t. to	ft.,	From	ft. t	to	
GRAV	VEL PACK INTERVALS:	From 3.7	. <b>.</b> 9 1	t. to 45.	ft.,	From	ft. t	to	ft
		From	f	t. to	ft.	From	ft. 1	to	ft
6 GROUT MA	TERIAL: 1 Neat of	cement	2 Cement grou	t 3	Bentonite	Other Neat	Cement w	ith 3% ben	tonite
Grout Intervals:	: From 5	.ft. to337.	ft., From		. ft. to	ft., Fro	m	ft. to	
What is the near	earest source of possible	contamination:			10 L	ivestock pens	14 A	bandoned water	well
1 Septic	tank 4 Later	al lines	7 Pit pr	rivy	11 F	uel storage	15 C	il well/Gas well	
2 Sewer	lines 5 Cess	pool	8 Sewa	ige lagoon	12 F	ertilizer storage	16 C	Other (specify be	iow)
3 Waterti	ight sewer lines 6 Seep	page pit	9 Feed	yard	13 I	nsecticide storage		<i>.</i>	
Direction from						many feet?			
	TO	LITHOLOGIC		FRO		1.	PLUGGING I		77.113
0		yey SILT (1	op soil)	33	.7 37.9	Coated b	pentonite	pellets (l	74")
	10 Brown cla					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		207 1	
		fine to med	lıum	5	33.7	Neat Cer	nent with	3% bentoni	.ce
	13 Gray CLAY								
		Y with orga	nics					seal & in	
	17 Gray CLAY							.8 so ther	
17 4	45 SAND Tan	medium to c	oarse					plugged.	
								AS-1B was	
						bring or	nut level	up to 3.5	Faat
									Teer
						belwo lar	nd surface	•	
						belwo lar	nd surface		
						belwo lar Topsoil v	nd surface vas used f	•	
						belwo lar Topsoil v	nd surface vas used f	rom 3.5 to	
						belwo lar Topsoil v	nd surface vas used f	rom 3.5 to	
						belwo lar Topsoil v	nd surface vas used f	rom 3.5 to	
ZI CONTRACT	TORIS OR LANDOWING	DIS OFFICIATION	ONL This			belwo lam Topsoil w surface a	nd surface was used f after grou	rom 3.5 to t had hard	ened.
	TOR'S OR LANDOWNES					belwo lar Topsoil v surface a	nd surface was used f after grou	rom 3.5 to t had hard	ened.
completed on (	(mo/day/year)				and this	belwo lar Topsoil v surface a	nd surface was used f after grou plugged und he best of my kn	rom 3.5 to t had hard	ened.
completed on ( Water Well Cor	(mo/day/year)		This W	/ater Well Reco	and this rd was comple	belwo lar Topsoil v surface a reconstructed, or record is true to the	nd surface was used f after grou plugged und he best of my kn	rom 3.5 to t had hard	ened.
completed on ( Water Well Cor under the busin	(mo/day/year)		This W Services Co	Vater Well Reco	and this rd was comple by (s	belwo lar Topsoil v surface a reconstructed, or record is true to the ted on (mo/day/y ignature)	and surface was used fafter grou  3 plugged und he best of my kn	rom 3.5 to t had hard  der my jurisdiction nowledge and be	ened.