OCATION OF WATER WELL:	WATE			KSA 82		
<i>ari</i>	Fraction	.,		tion Number		Range Number
unty: //orris tance and direction from nearest		WE 145W	y K	<u>.</u>	1 17 s	R 6 EW
	and 17	Vorth of	Bur	dick		
		assebaum				
	£2.				Board of Agriculture,	Division of Water Resource
Chata ZID Code	RS			Application Number:		
OCATE WELL'S LOCATION WI	TH 4 DEPTH OF (COMPLETED WELL	52	ft. ELEVA	ATION:	
AN "X" IN SECTION BOX:	Depth(s) Ground	dwater Encountered 1.	<u></u> /.	⋜ ft.	2 ft.	3
					rface measured on mo/day/y	•
NW _ NF		' -			after hours p	• =
					after hours p	
w l	FI				and	
" ! # ! !			Public water	r supply	8 Air conditioning 11	Injection well
sw se	Domestic				9 Dewatering 12	
3W 3E	2 Irrigation				10 Monitoring well	
	Was a chemical/	bacteriological sample su	bmitted to De		esNoX.; If yes	
S	mitted			Wa	ater Well Disinfected (Yes)	No No
TYPE OF BLANK CASING USE	D:	5 Wrought iron	8 Concre	ete tile	CASING JOINTS: Glue	ed 놌 Clamped
1 Steel 3 RMP	(SR)	6 Asbestos-Cement	9 Other	(specify belo	w) Wek	ded
2 PVC 4 ABS		7 Fiberglass			Thre	aded
nk casing diameter 5	in. to	′ ft., Dia	in. to		ft., Dia	in. to ft.
sing height above land surface		.in., weight		lbs.	/ft. Wall thickness or gauge f	10. SDR-24
PE OF SCREEN OR PERFORAT			7 PV		10 Asbestos-cem	
1 Steel 3 Stain	iless steel	5 Fiberglass	8 RM	P (SR)	11 Other (specify)
2 Brass 4 Galva	anized steel	6 Concrete tile	9 AB	S	12 None used (o	pen hole)
REEN OR PERFORATION OPE	NINGS ARE:	5 Gauzeo	wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped		9 Drilled holes	
	4 Key punched	7 Torch o	cut		10 Other (specify)	
REEN-PERFORATED INTERVAL	LS: From	ft. to	52) ÷ftFro	om ft.	toft
					om ft.	
GRAVEL PACK INTERVA					om ft.	
	_					
GROUT MATERIAL: 1 Ne	eat cement	2 Cement grout	3 Bento		Other	
					ft., From	
at is the nearest source of possi		,				bandoned water well
•	ateral lines	7 Pit privy			storage 15 (
•	ess pool	8 Sewage lagoo	nn			Other (specify below)
3 Watertight sewer lines 6 S	•	9 Feedyard	,,,			· · · · · · · · ·
ection from well? West	, · · ·	o i codydia			iny feet? 12	be Plugged
ROM TO	LITHOLOGIC	LOG	FROM	TO	PLUGGING	INTERVALS
		_			1	
No	100	This wa	s a	20-	construction	
	709	7.1.2			LUVSUI VICCIO	
			111.	out	(100 1 000	1 carol
Cas	sing Kom	oved - 1)n	illed			Caseal
Cas	sing Ren	oved - Dr	illed	oul	CIEAN UNO	
Cas	sing Ken	oved - Dr	illed	- DUL	Creax and	
Cas	sing Kem	oved - Dr	illed	00.1	CIEAN GIR	
Cas	sing Kem	oved - Dr	i I led	BUL	CIEAN GAR	
Cas	sing Kem	oved - Dr	i / led	BUL	CIEAN GNO	
Cas	sing Kem	oved - Dr	i lled	ου (CIEAN GRO	
Cas	sing Kem	oved - Dr	j led	ου (CIEAN GRO	
Cas	sing Kem	oved - Dr	j]led	σαι	CIEAN GRO	
Cas	sing Kem	oved - Dr	j]led		CIEAN GRO	
Cas	sing Kem	oved - Dr	j]led		CIEAN GIA	
Cas	sing Kem	oved - Dr	j]led		CIEAN GRO	
					CIEAN GRO	
CONTRACTOR'S OR LANDOW	NER'S CERTIFICATI				onstructed, or (3) plugged un	der my jurisdiction and was
	NER'S CERTIFICATI	ION: This water well was	(1) construc	cted, @reco	onstructed, or (3) plugged un	
CONTRACTOR'S OR LANDOW	NER'S CERTIFICATI	ION: This water well was	s (1) construc	cted, @reco		nowledge and belief. Kansas
CONTRACTOR'S OR LANDOWI	NER'S CERTIFICATI	ION: This water well was	s (1) construc	cted, @reco	ord is true to the best of my kr on (mo/day/yr)	nowledge and belief. Kansa