LOCATION OF WATER	R WELL:	Fraction	TER WELL F	RECORD FO		KSA 82a- ction Number	-,	ship Numb	er	Range	Number	
				1/4 SE		26	Т	22	s	R	1	W
tance and direction fror	n nearest town	or city street										
WATER WELL OWNE	. KDHE T	ime and N		NW Road, A								
#, St. Address, Box#				-Nebelali	riopeity		Daniel a	£ A			_	
, State, ZIP Code									re, Division	of Wate	er Resoul	ces
LOCATE WELL'S LOC	ATON WITH							tion Numbe				
AN "X" IN SECTION BO	ox:	DEPTH OF	COMPLET	ED WELL	2	O ft. ELE	VATION:					
		Depth(s) Grou	ndwater End	ountered 1	N	A	t. 2		ft. 3			Ft
N	v	VELL'S STAT	IC WATER I	LEVEL	NA fi	. below land	surface meas	sured on m	o/day/yr		NA	-
				: Well water								pm
kw	- NE E	st. Yield	Gpm	: Well water	was		Ft. after		lours pumi	nina	6	nm
	, I P	Rore Hole Dist	meter 8.6	625 in to	2	ስ	ft and		1 m 4 m			, ,
w L	EIV	VELL WATER	TO BE USI	EDAS: 5 P	ublic water	supply	8 Air co	onditioning	11 In	jection v	vell	٠.
		O lesis ette	suc 3 ree	0 101 6 0	ii field watei	supply	9 Dewa	atering	12 O	ther (Sp		w)
sw	- SE			strial 7 La								
,			al/bacteriolo	gical sample s	ubmitted to							as
		Submitted		-			ater Well Disi				<u> о Х</u>	
TYPE OF BLANK CAS				ught Iron		rete tile		3 JOINTS:	Glued	c	lamped	
1 Steel	7	₹)		estos-Cement	9 Other	(specify belo	ow)		Welded			
2 PVC	4 ABS		7 Fibe	rglass					Threaded	<u> </u>	<u>X</u>	
ank casing diameter asing height above land	4 i	in. to 1	Ft. 0 ⊃i≤	, 1	In	to	ft Dia		in 4	to		æ
sing height above land	surface	FLUSH	in weigh	S	CH 40	l he #	16., Dia		!! i. !			<u>-</u> π.
PE OF SCREEN OR PE	ERFORATION	MATERIAI ·	, woign	·	7	PVC	10	Acheetos	ge No			
1 Steel	3 Stainless			rglass		RMP (SR)						
2 Brass		ed steel		_		ABS	12	None use	ecify)ed (open he	ole)		
REEN OR PERFORAT				5 Gauze	ed wrapped		8 Saw cu		11		open hole	<u>.</u>)
 Continuous slot 	3 <u>M</u>	ill slot		6 Wire v	vrapped		9 Drilled	holes				
2 Louvered shutter	4 K	ey punched		7 Torch			10 Other	(specify)				
REEN-PERFORATED	NTERVALS:	From	10	ft. to	20	ft.	From		ft. to			ft.
		From		ft. to		ft.	From		ft. to			Ft.
SAND PACK INTE	RVALS:	From	9	ft. to	20	ft.	From		ft. to			Ft.
T		From		ft. to		ft.	From		ft. to			Ft.
GROUT MATERIAL:	1 Neat cer	ment _	2 Cement of	grout	3 Be	ntonite	4 Other	- 				
rout Intervals From3	0 ft	to 2	Ft.	, 2	Ft.	9	ft. Fi		_	4 4-		
hat is the nearest source	of possible cor	ntamination:			10		tock pens		4 Abando			_π.
	4		s	7 Pit privy			storage		5 Oil well			
2 Sewer lines		Cess pool	_	8 Sewage			izer storage					
3 Watertight sewer		Seepage pi	iŧ	9 Feedyard	-		ticide storage		6 Other (s			_
ection from well?		occpage p	•	o i ccayan	•	How many	•	-	OUIILA	mma	eu Sile	,
FROM TO	CODE	LITHO	DLOGIC LO	3	FROM	то	1001:	PLLICC	NG INTER	2\/Δ1 S		
0 1		ace soil a		_		+		. 2000	WIEF	VALO		
1 8.0		, reddish			+							
8 12.5		dy clay, g		ht gray								
12.5 19	Sand	d, very fin	e graine							•		
19 20		, brown, g										
20 TD	End	of Boreho	ole		ļ	_						
					 							
- - 					 	 						
					1							
					1	1					-10	
							***				900	
											-	_
CONTRACTOR'S OR I		CERTIFICA	TION: This	water well was								
mpleted on (mo/day/yr)			10/02				rue to the be				f. Kansa	s
ater Well Contractor's Lic			585		This V		ecord was co				8/10/0	2
der the business name of	of Curio	Associa	ated Envi	ironmenta	i, inc.		y (signature)	Darin	R Dunc	an		
INSTRUCTIONS:. Plea Kansas 66620-0001. T	ise Tiil IN Dianks a elephone: 913-2	ind circle the co	orrect answers	s. Send three o ERWELL ∩MA	opies to Kans	sas Departmer	nt of Health and	d Environm	ent, Bureau	of Water	, Topeka,	
		O O O O	W TW11			one for your	rocorda.					