3679	H2		WATE	R WELL RECORD	) Form W	WC-5	KSA 82	a-1212				
1 LOCATIO	ON OF WA	TER WELL:	Fraction				ion Number	_	ship Nun	nber	Range	Number
County:	Harvey	·	SE 1/4	SE 1/4	SW 1/4		29	Т	23	S	R 2	2. X£∧w
			•	ddress of well if lo		-						
Appro	ximate1	$y 2\frac{1}{2} \text{ miles}$	west and	1 mile nort	h of Ha	Lste	ad					
2 WATER	R WELL OW	NER: C	ity of Wic	hita								
	Address, Bo	x # : 45	55 N. Main					Boa	ard of Agr	iculture, l	Division of W	ater Resources
City, State	, ZIP Code	: <u>W</u> :	<u>ichita, KS</u>	67202				Арр	lication N	lumber:		
3 LOCATE	WELL'S L	OCATION WITH	DEPTH OF C	OMPLETED WEL	L175.		. ft. ELEV	ATION:	Ur	iknown		<b>. .</b>
→ AN "X"	IN SECTION	N BOX:	-1	water Encountered								•
. I wile		NE   	Pump Est. Yield .unk: Bore Hole Diame	WATER LEVEL to test data: Well DOWTgpm: Well eter6in O BE USED AS: 3 Feedlot	water was 1 water was 1 to	not 182 water	ch d. ft. ft. ft. supply	after after and 8 Air cond	itioning	hours pu hours pu in 11	mping mping to Injection wel	gpm
-	- SW	SE	2 Irrigation	4 Industrial	7 Lawn	and a	arden only	9 Dewater 10 Monitori	g na well .	Pie	zometer	
	ı x		J	pacteriological sam								1 7
i L			mitted				-	ater Well Dis		-	No	
5 TYPE C	OF BLANK (	CASING USED:		5 Wrought iron	8 (	Concre						mped
<u>5</u> , 6 1. Ste		3 RMP (SR	3	6 Asbestos-Cerr			specify belo		10 00			
2 PV	-	4 ABS	,	7 Fiberglass								
	_		in to 16	3 ft., Dia								
				.in., weight								
-	-	R PERFORATION		.m., woight		7 PV0				stos-ceme		
1 Ste		3 Stainless		5 Fiberglass			P (SR)					
2 Bra		4 Galvanize		6 Concrete tile		9 ABS				used (op		
		RATION OPENING			Sauzed wrap		-	8 Saw ci		useu (op	11 None (d	open hole)
	ntinuous slo		-		Vire wrapped			9 Drilled			11 140116 (0	pen noie)
	uvered shut		y punched		forch cut							
		ED INTERVALS:	From	163 ft.		173	4 ==					
SOMECIA	LINI ONAN	LD INTERIVALS.		ft.								1
_	ים איבו פא	OK INTERVALO.	From	161 ft.								
·	MAVEL PA	CK INTERVALS:		ft.		. Y <del>.</del>						
00011			<u>From</u>				ft., Fro	om l Other	Rentor	ft.t		ft.
	MATERIAL			2 Cement grout	_	Bentor						
Grout Inter				ft., From		. π. τ			rom			1
		ource of possible of						stock pens			bandoned wa	
	ptic tank	4 Latera		7 Pit privy				l storage			il well/Gas w	i i
	wer lines	5 Cess	•'	8 Sewage				ilizer storage			ther (specify	
	•	er lines 6 Seepa	ige pit	9 Feedya	rd			cticide stora	ge .		None kno	own
Direction for	rom well?		LITHOLOGIC	1.00	FR	344	TO How ma	any feet?	X M X I	CYCNYCY Y	NXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
FROM 0	4	Topsoil	LITHOLOGIC	LOG		15	119	Clay, g			UNIVERSITY OF THE STATE OF THE	
4	11	Clay, brow				19	133		_ <del></del>			
11	27							Sand, m				
11	21		graver, co	arse, mediu		33					ay, har	
27	2.1	fine	-1 1 1			46	155				ite, ha	rd
27	31	Clay, blac			I	55	181	Sand, m				
31	38	Clay, gray				81	182	Clay, g	ray, s	soit		
38	46	Clay, blac										
46	57	Clay, gray										
57	67	Sand, med:										
67	77	Clay, gree										
77	84	-	ium and fi	ne				<u> </u>				
84	89	Clay, gree										
89	99	Sand, med:								<del></del>		
99	101	Clay, tan										
101	115	Sand, med:	ium and fi	ne								
				ON: This water w	ell was (1) <u>c</u>	onstruc	<u>ted,</u> (2) rec	constructed,	or (3) plu	gged und	ler my jurisdi	ction and was
completed	on (mo/day	/year)	6-12-97				and this rec	ord is true to	the best			
Water Well	Contractor	s License No	185	This Wat	er Well Reco	rd was	s completed	on (mo/day	W//	6 <b>−</b> 2	5-97	
under the I	business na	me of Clarl	ke Well &	Equipment,	Inc.		by (signa	ature)	Mu	we l	/ Che.	
INSTRUC	CTIONS: Use ty	pewriter or ball point p	en. <u>PLEASE PRESS</u> F	IRMLY and PRINT clear	rly. Please fill in I	olanks, u	nderline or circ	ele the correct ar	nswers. Sen	d top three	copies to Kansa	s Department
				0-0001. Telephone: 913								

## CLARKE WELL & EQUIPMENT, INC.

## WELL RECORD DESIGN & CONSTRUCTION SHEET

		DESIGN & CONSTRUCTION SHE	<u></u>	Annual Land	and the state of the	
JOR NU	<b>JRFR</b>	3679			13 141 6	
		City of Wichita WELL NO		4 *** ***	•	+
		ezometer APPROPRIATIO		<del></del>	<b>.</b>	+-
OCATIO	N SE		29			
		2 W/E Harvey COUNTY		+ +	•	+
			State	x		
	,	3231 1 66		SECT	ION	
SIZE H	YE	6 "DIA.				
		2 " DIA218 WALL; WT96	IRS/FT PVC	·	ΔTFR	ΔΙ
		2 " DIA218 WALL PVC				
3126 3	OILLIN_		INTERNAL	0	-01/1	~
FORMAT from		G. From test no.	Formation From ground lev	el From	То	F
0		Topsoil	Casing		163	1
4		Clay, brown	Screen		173	$\top$
-11		Sand and gravel, coarse, medium				T
		fine	,			T
27	31	Clay, black, hard			- 100 miles	
31	1	Clay, gray, hard	e a strangering we were surprised assets			1
38		Clay, black, hard		100-100 See 100 See 10	a service a	
46		Clay, gray, hard			one accord	1
57		Sand, medium, fine	on a second of the second		- process	1
67		Clay, green, soft			2 22 2	1
77		Sand, medium and fine				1
		Clay, green, soft		1 1 = 2 = 8 = 80		1
84					_	1
84	99	Sand, medium, fine		200 1		1
		Sand, medium, fine Clay, tan, soft				$\dagger$
89	99	Clay, tan, soft				
89 99	99	Clay, tan, soft	CASING LEFT A	BOVE GR	DUND	

## Continued: formation log data

RMATI	ON LO	G. From test no.	Formo	tion kness	From ground	level	From	То	Ra
119	133	Sand, medium and fine	de .				1		
133	146	Clay, green and gray, hard	Nes vi				-	-	
146	155	Clay, green and white, hard	yus a	* .				Nager 1	2.8
1,55	181	Sand, medium and fine				Visit In	_		-
181	182	Clay, gray, soft		-			- 2	-	-
	ra lget						_		
			162				_	19,5	-
	-			$\dashv$					
		Contract of					_	-	
	4		n	-			-	+	
	-							1	
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\$	·								
	2 1 7 10								
		The same of the sa	and the second						
			1 21	_	in Albert			_	
		The second and grapheness has accounted by the same has an extension	* 1		the mark the second of				• 4
	and and	anger 12 m to the second of th	al sauce — — — —	•					
	NAME OF THE PARTY	and the second s	pur ser service o					+	e essenti
- 3								-	_
ř		The second secon				20 0 0		-	
-	. ,		. is desired	1 /2 × 1			_		
3 NOW 11								$\dashv$	
			ter on miles					-	
2.11	i in the		18.73		A Land Fall			$\dashv$	
								-	
					-	-			
			1 1 16 -		W				