				WELL RECORD F	orm WWC-5				
	ION OF WATE	R WELL:	Fraction		Sec	ction Number	Township Num	ber	Range Number
County:	Stanton	· · · · · · · · · · · · · · · · · · ·	SE 1/4	SE ¼ SW	1/4	13	т 28	S	R 40 E/W
				dress of well if located					
			and 2½ no	rth of Johnson	, Kansas	5			
2 WATE	R WELL OWN	ER: Ralph	Long						
RR#, St.	Address, Box	ш. "	on, Kansas	67955			Board of Agri	culture, D	ivision of Water Resources
City, State	e, ZIP Code	: OQIIIISC	ni, kansas	07033			Application N		
3 LOCAT	E WELL'S LOO						TION:		
- г	N	De	eptn(s) Groundy	ater Encountered 1.		ft. :	2	ft. 3.	
†	i		ELL'S STATIC	WATER LEVEL ‡ !	У ft. b	elow land su	rface measured on m	o/day/yr	4/4/83
]]].	NW	- NE	Pump	test data: Well water	was	ft. a	ıfter	ours pur	nping gpm
	1	ı Es	st. Yield	gpm: Well water	was	ft. a	ıfter h	nours pur	nping gpm
₩ W	1	F Bo	ore Hole Diamet	er.9.7/8in. to.	518		and	in.	to
[₹ "	! !	! W	ELL WATER TO	D BE USED AS: 5	Public water	er supply	8 Air conditioning	11 i	njection well
lī l	sw l -	- SF	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 (Other (Specify below)
	ï	7 -	2 Irrigation				10 Observation well		
ll L	ı x	I Wa	as a chemical/b	acteriological sample su	bmitted to De	epartment? Y	esNoX	; If yes,	mo/day/yr sample was sub-
	S	mi	tted			Wa	ter Well Disinfected?	Yes X	No
5 TYPE	OF BLANK CA	SING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINT	S: Glued	. X Clamped
1 St	eel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below			d
2 P	VC_	4 ABS		7 Fiberglass					ded
Blank cas	ing diameter .	5 in.							n. to ft.
Casing he	eight above land	d surface12		n weight 2.9		ihe /	ft Wall thickness or	nauga No	
		PERFORATION M		,	7 PV		10 Asbest	-	
1 St		3 Stainless st		5 Fiberglass		<u>∽.</u> IP (SR)			
2 Br		4 Galvanized		6 Concrete tile	9 AB			• • • • • • • • • • • • • • • • • • • •	
		TION OPENINGS			d wrapped	3	12 None i	٠.	· · · · · · · · · · · · · · · · · · ·
	ontinuous slot	3 Mill s					8 Saw cut		11 None (open hole)
i	ouvered shutter			6 Wire w			9 Drilled holes		
l			punched	7 Torch o					
SCHEEN-	PERFURATED	INTERVALS:	From 250	+260 ft. to	330340.	ft., Fro	m . 420 - 434	ft. to	458-478 ft.
:	0041/51 0401								
· '	GHAVEL PACE	(INTERVALS:							
			From						ft.
_	T MATERIAL:	1 Neat cem		Cement grout					
Grout Inte	rvals: From.		to LQ	ft., From	ft.				. ft. to
				one observed			tock pens	14 Ab	andoned water well
1 Se	eptic tank	4 Lateral li	ines	7 Pit privy		11 Fuel	storage	15 Oil	well/Gas well
	ewer lines	5 Cess po		8 Sewage lagoo	on	12 Fertili	izer storage	16 Otl	ner (specify below)
3 W	atertight sewer	lines 6 Seepage	e pit	9 Feedyard		13 Insec	ticide storage		
	from well?					How ma	ny feet?		
FROM	то		<u>LITHOLOGIC L</u>	OG	FROM	то	LI1	HOLOGI	C LOG
	ļ	See At	tatched						
	<u> </u>								
		-							
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							· · · · · · · · · · · · · · · · · · ·		,
	 								
					-	l			
	 								
	<u> </u>				.			··	
CONTI	RACTOR'S OR	LANDOWNER'S	CERTIFICATIO	N: This water well was	(1) constru	cted, (2) reco	enstructed, or (3) plug	ged unde	er my jurisdiction and was
completed	on (mo/day/ye	ear) April .	1, 1983			and this reco	rd is true to the best of	of my kno	wledge and belief. Kansas
Water We	II Contractor's I	License No	145	This Water We	ll Record wa	s completed	on (mo/day/yr) 1	tay. 17	, 1983
under the	business name	of Henkle	Drilling	& Supply Co,,	Inc.	by (signat	ture) Kennet	12	Vitmus
INSTRUC	HONS: Use typ	pewriter or ball poir	nt pen, <i>PLEASE</i>	PHESS FIRMLY and	<i>PRINT</i> clearl	v. Please fill ir	n blanks, underline or	circle the	correct answers. Send too I
i three copi	es to Kansas De	epartment of Health	n and Environme	ent, Division of Environm	ent, Environr	mental Geolog	y Section, Topeka, KS	S 66620. S	Send one to WATER WELL
OWNFR	and retain one	for vour records							

DRILLERS TEST LOG

A STATE OF THE STA		**	11.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*
CUSTOMERS NAME	Ralph Long	•	DATE	3-26-83
STREET ADDRESS			TEST #	¹ E. LOG No
CITY & STATE	Johnson, Kans	as 67855	DRILLE	R Livingston
COUNTY Stanton	QUARTER SW	SECTION 13	3 TOWNSHIP 2	8 RANGE 40
LOCATION	•		រ	FLE LOCATION

}	Footage				Ctatia Mat	or forel			
•	From Pay To			DESCRIPTION OF STRATA	Static Water Level Proposed Well Depth				
	0	- Luj	3 1	Top soil	Proposed w	err pebcu			
	3	<u> </u>	40	Sandy clay and fine sand stks.		· · · · · · · · · · · · · · · · · · ·			
	40		80	Clay and limerock ledges					
	80		86	Sand fine to small					
	86		127	Brown clay					
	127		140	Sand - fine small					
	140		162	Sand - fine to med coarse					
	162	·	190	Brown sandy clay and sand fine	to med stks.				
	190	 ,-	240	Brown clay sticky		•			
	240		250	Sand - fine and clay	·				
)	250	16	266	Sand fine to med fine coarse					
<u> </u>	266		330	Brown sandy clay and fine sand	etke	· ;			
)	330	12	342			150			
	342		367	Brown sandy clay and sand fine to med few coarse Brown clay and few fine aand stks.					
)	367	13	380	Sand fine to small and clay stks loose					
	380		400	Brown sandy clay and fine sand					
)	400	30	430	Sand fine to med and clay stk.					
	430		450	Brown sandy clay soapstone and	shale stks.				
	450		455	Sand stone, used water					
)	455	40	495	Shale soapstone and dakota	····				
	495		500	Shale soapstone					
,	500	17	517	Shale and dakota	····				
	517		525	Red shale					
Ì									
									
\neg				WELL LOCATION					
		İ	i	Total depth 518'					
			Ì		····				
7				5" Plastic Casing	Perf.	Plain			
				518 - 498	201				
		i		498 - 478		20'			
_				478 - 458	201				
ij				458 - 434		20'			
+				434 - 420	10'				
$\neg \dagger$			· · · · · · · · · · · · · · · · · · ·	420 - 380	10	801			
1			i	340 - 330	10'				
1			<u>-</u>	330 - 260	10	70'			
				260 - 250	10'	/ 0			
\neg			· · · · · · · · · · · · · · · · · · ·	250 - 0	10	250			
				TOTAL - 520'	70'	440 *			
						110			
\Box									
$oldsymbol{\mathbb{L}}$									
$oldsymbol{ol}}}}}}}}}}}}}}} $					· · · · · · · · · · · · · · · · · · ·				
T				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		·			