	OF WATER WELL: 095 STEVENS						umber : Tow				
		' NW	1/4	NW 1/4 NW	1/4 	; 34	; 1 3	3 	S 	; R 37 	¥
	and direction .0 MILES SOUTH			or city stree	et address	of well if lo	ocated within c	ity?			
	L OWNER: Address, Box #			A		Boar	rd of Agricultu	re, Divis	ion of W	ater Reso	ources
ity, Sta	te, ZIP code	: HUGOTO	N, KS	67951-		App1	lication Number	: 40,422			
	LL'S LOCATION SECTION BOX:		•				ELEVATION: 1. 109 ft		0 ft	. 3.	0
;	- NW;	:	1 !	ELL'S STATIC N Pump	ATER LEVEI testdata:	L 109 ft. be Well water w	elow land surfa was 335 ft.	ce measur after	ed on mo 4 hours	/day/yr pumping	02/11/ 1334
! ! !	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	1		stimated Yield	d Ogpo	m: Well water	was 0 ft.	after	0 hours	pumping	0
₩ ;	[[: E ; Bc	ore Hole Diam	eter	24 in. to	578 ft., an	ıd i	n. to	0 ft.	
!	- SM			ELL WATER TO I	BE USED AS	: 02 IRRIGATIO	DN				;
1	· · ·	UL	: '			:	submitted to d	lepartment	? No ;		
1	1 1	1	; ; Wa	is a chemical. F vec. mn/dav.	/bacteriol(/vr cample	ogical sample was submitted	d			1 disinfo	cted?
YPE OF BI lank cas: asing he:	ight above lar	GED: 01 STE 16 ad surface	EL in. to 12 ir	f yes, mo/day, CAS. 578 ft., D:	/yr sample ING JOINTS ia i	was submitted: : WELDED n. to 0 f	d t., Dia thickness or ga	in. to	ater wel	l disinfo	ected?
YPE OF BI lank cas: asing he: YPE OF SI CREEN OR	LANK CASING US ing diameter ight above lar CREEN OR PERFO PERFORATION (GED: 01 STE 16 od surface DRATION MAT DPENINGS AR	EEL in. to 12 ir From	CAS: 578 ft., D: 0., weigh 01 STEEL 01 CONT. SLOT	/yr sample ING JOINTS ia in ht 42 li to 220 f	was submitted: : WELDED n. to 0 f bs/ft. Wall t., From 26	t., Dia thickness or ga oft. to 280 oft. to 310	in. to suge No.	ater wel	l disinfo	ected?
YPE OF BI lank cas: asing he: YPE OF SI CREEN OR	LANK CASING US ing diameter ight above lar CREEN OR PERFO	GED: 01 STE 16 od surface DRATION MAT DPENINGS AR	: : : I1 :: : : : : : : : : : : : : : : : : : :	CAS: 578 ft., D: 0., weigh 01 STEEL 01 CONT. SLOT 0m 200 ft. 0m 230 ft.	/yr sample ING JOINTS ia in ht 42 1 to 220 f to 250 f to 578 f	was submitted: : WELDED n. to 0 f bs/ft. Wall t., From 26 t., From 29 t., From	t., Dia thickness or ga oft. to 280 oft. to 310 oft. to 0	in. to suge No.	ater wel	l disinfo	ected?
YPE OF BI lank cas: asing he: YPE OF SI CREEN OR CREEN PEI GRAI	LANK CASING US ing diameter ight above lar CREEN OR PERFO PERFORATION O RFORATED INTER	SED: 01 STE 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	EL in. to 12 ir From From From From From From From Fro	CAS. 578 ft., D: 0., weigh 01 STEEL 01 CONT. SLOT 0m 200 ft. 0m 230 ft. 0m 0 ft.	ING JOINTS ia in to 220 f to 250 f to 578 f to 0 f	was submitted: : WELDED n. to 0 f bs/ft. Wall t., From 26 t., From 29 t., From	t., Dia thickness or ga Oft. to 280 Oft. to 310 Oft. to 0	in. to suge No. ft. ft. ft. ft.	ater wel	l disinfo	
PE OF BI Lank cas: asing he: PE OF SI CREEN OR CREEN PEI GRAP	LANK CASING US ing diameter ight above lar CREEN OR PERFO PERFORATION (RFORATED INTER VEL PACK INTER ERIAL 03 BR ervals: From	SED: 01 STE 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	EL in. to 12 ir From From From From From From From Fro	CAS. 578 ft., D: 0., weigh 01 STEEL 01 CONT. SLOT 0m 200 ft. 0m 230 ft. 0m 0 ft.	ING JOINTS ia in to 220 f to 250 f to 578 f to 0 f	was submitted: : WELDED n. to 0 f bs/ft. Wall t., From 26 t., From 29 t., From	t., Dia thickness or ga Oft. to 280 Oft. to 310 Oft. to 0	in. to suge No. ft. ft. ft. ft.	0 ft. .250	l disinfo	
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PE OF BI ank cas: sing he: PE OF SI REEN OR GRAY OUT MATI out Into	LANK CASING US ing diameter ight above lar CREEN OR PERFO PERFORATION O RFORATED INTER VEL PACK INTER ERIAL 03 BB ervals: From the nearest sou	GED: 01 STE 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	From From From State 20	CAS. 578 ft., D. 0., weigh 01 STEEL 01 CONT. SLOT 0m 200 ft. 0m 20 ft. 0m 0 ft.	ING JOINTS ia in to 220 f to 250 f to 578 f to 0 f	was submitted: WELDED n. to 0 f bs/ft. Wall t., From 26 t., From 29 t., From t., From t., From	t., Dia thickness or ga Oft. to 280 Oft. to 310 Oft. to 0 Oft. to 0	in. to suge No. ft. ft. ft. ft.	0 ft. .250	w many f	eet?
PE OF BI ank cas. sing he: PE OF SI REEN OR REEN PEI GRA'	LANK CASING US ing diameter ight above lar CREEN OR PERFO PERFORATION OF REFORATED INTER EVEL PACK INTER ERIAL 03 BE ervals: From the nearest soo from well? TO ; 3 ; 01 20 ; 01 30 ; 07	SED: 01 STE 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	in. to 12 in ERIAL: (Fro Fro Fro Ssible co	CAS. 578 ft., D. 0., weigh 01 STEEL 01 CONT. SLOT 0m 200 ft. 0m 20 ft. 0m 0 ft.	ING JOINTS ia in to 220 f to 250 f to 578 f to 0 f	was submitted: WELDED n. to 0 f bs/ft. Wall t., From 26 t., From 29 t., From t., From t., From	t., Dia thickness or ga Oft. to 280 Oft. to 310 Oft. to 0 Oft. to 0	in. to suge No. ft. ft. ft. ft.	0 ft. .250	w many f	eet?
PE OF BI ank cas. sing he PE OF SI REEN OR REEN PEI GRA COUT MATI out Inter at is ti rection ROM 3 20 30	LANK CASING US ing diameter ight above lar CREEN OR PERFO PERFORATION OF REFORATED INTER EVEL PACK INTER ERIAL 03 BE ervals: From the nearest soon from well? TO ; 3 ; 01 20 ; 01 30 ; 07 37 ; 01	SED: 01 STE 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	EL in. to 12 ir From From From From LITHON	CAS. 578 ft., D: 0., Weigh 01 STEEL 01 CONT. SLOT 0m 200 ft. 0m 230 ft. 0m 0 ft. 0m 0 ft.	/yr sample ING JOINTS ia in ht 42 li to 220 f to 250 f to 578 f to 0 f O ft. NONE OBSE	was submitted: WELDED n. to 0 f bs/ft. Wall t., From 26 t., From 29 t., From t., From t., From	t., Dia thickness or ga Oft. to 280 Oft. to 310 Oft. to 0 Oft. to 0	in. to suge No. ft. ft. ft. ft.	0 ft. .250	w many f	eet?
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YPE OF BI lank cas. asing he: YPE OF SI CREEN OR CREEN PEI GRAM ROUT MATI rout Intention FROM: 3 : 20 : 30 : 37 : 57 : 86 : 90 :	LANK CASING USING diameter ight above lar CREEN OR PERFORATION CONTROL OF THE INTERIOR OF THE	GED: 01 STE 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	From From From From From From From From	CAS: 578 ft., D: 0., Weigh 01 STEEL 01 CONT. SLOT 0m 200 ft. 0m 20 ft. 0m 20 ft. 0m 0 ft. 0 ft., From	/yr sample ING JOINTS ia in ht 42 li to 220 f to 250 f to 578 f to 0 f O ft. NONE OBSE	was submitted: WELDED n. to 0 f bs/ft. Wall t., From 26 t., From 29 t., From t., From t., From	t., Dia thickness or ga Oft. to 280 Oft. to 310 Oft. to 0 Oft. to 0	in. to suge No. ft. ft. ft. ft.	0 ft. .250	w many f	eet?
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Water Well Contractor's License No. 145

This Water Well Record was completed on (mo/day/yr) 05/21/92

under the business name of HENKLE DRILLING & SUPPLY

by (signature) Dougla 19. Denkle

į	COUNTY	: 095 STEV	ENS	; Frac	tion 1/4 N	1/4 NW	1/4	: Secti	on Number	; Town	ship Number	; Range Num ; R 37	ber 1
12	WATER	WELL OWNER: t. Address,	;	GARY HEE	ER				Board of	Agricultur	e, Division	of Water Resour	·ces
i !	City,	State, ZIP	code :	HUGOTON,	KS	67951-				ion Number:			
;	SCREEN	PERFORATED) INTERVAL	.S:	From	320 ft.	to 340 f	t., From	535 ft.	to 575 f	t.		
; ;					From 	363 ft.	to 503 f	t., From 	0 ft.	to 0 f	t.		
i i		; TO			LITHOLO			:					
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17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 02/07/92 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 145

This Water Well Record was completed on (mo/day/yr) 05/21/92 under the business name of HENKLE DRILLING & SUPPLY

by (signature)

by (signature)

A. Hende