<u> </u>		WATER	WELL RECORD	Form WWC-5	5 KSA 828	a-1212		*	
1 LOCATION OF WA		Fraction		Sec	ction Number		Number	Range Number	7
County: Stanton		Lot 4 1/4	SW 1/4 SW	1/4	30	T 28	S	R 39 E/W	2
Distance and direction				•					
			West, 1 North						
	NER: Carl & (стетта гел	ens			_			
RR#, St. Address, Bo		Vanna	710/				-	Division of Water Resource	ces
City, State, ZIP Code	: Sawyer,			602		Application	on Number:	29, 264, 3244	\dashv
AN "X" IN SECTIO	N BOX:	DEPTH OF CC	OMPLETED WELL.	¢γζ	ft. ELEVA	ATION:	• • • • • • • • • • • • • • • • • • • •		∤
-	<u>/ De</u>	eptn(s) Groundw	ater Encountered	1		2	ft. 3.		
		ELLO STATIC \	test date: Mail	ンス・・・・・ H. b	neiow land su 02 4	rrace measured o	n mo/day/yr	8-22-85	• •
NW	NE Fs	t Vield 1300	lest data: VVell Wat	erwas	π. ε 85 - 4 -	aller I	. nours pui	mping7.44 gp mping . 1254 gp	m
		re Hole Diamet	ar 24 in to	בי was האם	π. ε #	ત્રાા⊕r	. nours pui	mping . 1.254 gp to	m
Mile Mile	E W	ELL WATER TO	D BE USED AS:	5 Public wate				to	IT.
- I I		1 Domestic	3 Feedlot				•	Other (Specify below)	
SW	SE	2 Irrigation	4 Industrial			•			
l k		-						mo/day/yr sample was s	
L		tted				ater Well Disinfect		No x	
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre				I Clamped	\exists
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	w)	Welde	edX	.
2 PVC	4 ABS							ıded	
Blank casing diameter	16in.	to 603.	ft., Dia	in. to		ft., Dia	i	in. to	ft.
			n., weight					2.50"w	
TYPE OF SCREEN O				7 PV	-		bestos-cemei		
1 Steel	3 Stainless ste		5 Fiberglass						$\cdot \cdot $
2 Brass SCREEN OR PERFO	4 Galvanized		6 Concrete tile	9 AB	_		one used (ope	· • · · · · · · · · · · · · · · · · · ·	>
1 Continuous sk				zed wrapped wrapped		8 Saw cut		11 None (open hole)	0
2 Louvered shut			7 Torch	* *.		9 Drilled holes		* * * * * * * * * * * * * * * * * * * *	
SCREEN-PERFORATI					ft Fro			5 45.0	
		From 480	ft. to	600	ft. Fro	m	ft to) 	ft
GRAVEL PA	CK INTERVALS:	From 10	ft. to .	603	ft Fro	m	ft. to)	ft.
		From	ft. to			om			ft. 🛂
6 GROUT MATERIAL		ent 2	Cement grout	3 Bento	onite 4	Other			
Grout Intervals: From	m	to 10	ft., From	ft.	to	ft., From .		. ft. to	ft.
What is the nearest so	ource of possible con	ntamination:						pandoned water well	
1 Septic tank	4 Lateral li		7 Pit privy		11 Fuel	•	15 Oi	l well/Gas well	
2 Sewer lines	5 Cess po		8 Sewage lag	ioon		lizer storage		ther (specify below)	ľ
-	er lines 6 Seepage	pit	9 Feedyard			cticide storage	None, of	oserved	· · ^
Direction from well? FROM TO		LITHOLOGIC L	OG	FROM	How ma	ny feet?	LITHOLOGI	CTOC	
				1 HOW	 '` 		LITHOLOGI	io Log	\dashv
	See atta	ched log			 				\dashv
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7 CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATIO	N: This water well w	vas (1) constru	cted_(2) reco	onstructed, or (3)	plugged unde	er my jurisdiction and wa	as [
completed on (mo/day	year) August	44. راي رو 44. 45.		· • • • • • • • •	and this reco	ord is true to the b	est of my kno	owledge and belief. Kansa	as 🗜
Water Well Contractor	s License No	49	This Water V	Vell Record wa				.2 <i>]</i> . .1985	۰۲
under the business na	me of Henkle D	rilling &	Supply Co.,	Inc.	by (signa	ture) Bruss	1 Reis	correct answers. Send to	_
three copies to Kansas	Department of Health	and Environme	nt, Division of Environ	ıu <u>rnını</u> clearl ıment. Environi	ıy. mease IIII II mental Geolog	n blanks, underlig: by Section. Tonek:	e or circle the a. KS 66620 !	ocorrect answers. Send to Send one to WATER WEI	op
OWNER and retain or	e for your records		,				,		
CTTTLETT LATE TOTALITY OF									

DRILLERS TEST LOG

CUSTOMERS NAME _	Carl Levens	DATE May 16, 1985
		TEST # 1 E. LOG yes
	Sawyer, KS 67134	DRILLER Livingston
COUNTY Stanton	QUARTER SW SECTION 30	TOWNSHIP 28 RANGE 39

%	FOOTAGE		zr		th of test hole - 24" Gasline south of test hole Static Water Level				
7 0	[DESCRIPTION OF STRATA	Proposed Well Depth				
	0	ray	1-3		Proposed Well Bepth Comments				
	2		37	Top soil					
				Brown sandy clay					
	37		61	Sand fine to medium, coarse, 1	oose				
	61			Brown clay					
	86		103	Sand fine and small and clay s	treaks				
	103		136	Brown clay					
	136		145	Sand fine, small and few clay	streaks				
	145		157	Brown sandy clay and fine sand					
	157		206	Brown clay					
55	206	14	220	Sand fine to medium, coarse, f	ew small gravel and clay				
	220		228	Sand fine and brown sandy clay					
	228		241	Brown sandy clay and rock ledge	es				
30	241	09	250	Sand fine small					
50	250	10	260	Sand fine to medium, coarse, f	ew small gravel				
60	260	12	272	Sand fine to medium, coarse, s	nall gravel				
15	272	19	291	Brown sandy clay and rock ledge	es and sand fine small				
	291		309	Brown clay and few fine sand s	reaks				
45	309	11	320	Sand fine to medium, few coars	and clay streaks				
	320		327	Brown sandy clay and fine sand					
4.5	327	13	340	Sand fine to medium, few coarse					
35	340	10	350	Brown sandy clay and sand fine					
	350		380	Brown clay					
55	380	10	390		ew small gravel and clay streak				
	390		405	Brown					
50	405	04	409	Sand fine to medium, coarse sma	all gravel brown clay				
	409	<u> </u>		Brown clay	ill graver brown cray				
3.5	417	04	421	Sand fine small					
	421	04	426		etronke				
45	426	brown saildy cray and rine saild streaks		Sticans					
	435		447	Brown clay, limerock ledges					
	447	<u> </u>	475	Weathered shale few dakota str	reaks clay cluffing				
20	475	10		Dakota and soapstone	care, clay stuffing				
	485	10_	485 492	Red shale and limestone					
20	492	33	525	· / · · · · · · · · · · · · · · · · · ·					
<u> </u>	525	123	532	White dakota and soapstone					
0	532	45	567	Red shale and limestone	Total Depth 603'				
, ,	567	+	572	Dakota, used water	Set up east				
0	572	28	600	Limestone and soapstone	Pit on south .				
<u> </u>	600	1-5	610	Dakota - used water Limestone brown shale - hard					

Phone 276-3278

GARDEN CITY, KS HENKLE DRILLING & SUPPLY CO., INC. SUBLETTE, KS IRRIGATION HEADQUARTERS TEST HOLES * * * * * * IRRIGATION & INDUSTRIAL WELLS * * * * STOCK WELLS

Phone 675-4311