				R WELL RECORD	Form WWC-	KSA 82	a-1212		
_	ON OF WAT		Fraction	n// -	Sec	tion Numbe			Range Number
	Hanif		ISE 4	NW 1/4 50 Idress of well if located	1/4	34	J T 23	5 S	R YZ E/W
Distance	and direction	irom nearest town c	or city street ad	dress of well if located	within city?				į
J			A V	,					
2 WATE	R WELL OW	NER: Gene u	Jecker	y					
	Address, Box		1-		_		Board of	Agriculture, I	Division of Water Resources
City, State	e, ZIP Code	Syraci	use, Kan	us 6787	¥		Application	n Number:	13,720
3 LOCAT AN "X"	E WELL'S LO IN SECTION	DCATION WITH 4 De	DEPTH OF COntrol of the control of t	S 6787  OMPLETED WELL  vater Encountered 1.	5.39	ft. ELEV	ATION:		
T [	1	WE	ELL'S STATIC	WATER LEVEL /	35 11	elow land si	rface measured o	n mo/day/yr	7-14-83
1	1		Pump	test data: Well wate	rwas 3	25 ft	after	houre ou	mping 545. gpm
	NW	NE    Fsi	Yield 7.5	70 gpm: Well wate	rwas #	50 "	after 7	hours pu	mping \$/. \$ gpm
	-	l Bo	re Hole Diamel	$\mathcal{P} \mathcal{J} \mathcal{J} \qquad \text{in to}$	-5 3	9 4	anter	. Hours pu	toft.
Mile A	<u> </u>					•	8 Air conditionin		
-	ا نی	""	1 Domestic						
-	<b>X</b> w	SE							Other (Specify below)
	!	!	2 Irrigation				10 Observation v	•	
Į L				acteriological sample s	ubmitted to D			•	mo/day/yr sample was sub-
	<u>S</u>		ted				ater Well Disinfect		
_		ASING USED:		5 Wrought iron	8 Concr				1 Clamped
	eel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	ow)		ed be
2 P\		4 ABS		7 Fiberglass				Threa	nded
Blank cas	ing diameter	<i>1.6</i> in.	: بخبر ، کس . to	7 ft., Dia	in. to		ft., Dia		in. to ft.
				in., weight	7.05.	Ibs	./ft. Wall thickness	or gauge N	25.0
TYPE OF	SCREEN O	R PERFORATION M	IATERIAL:		7 PV	C	10 As	bestos-ceme	nt
1 St	eel	3 Stainless ste	el	5 Fiberglass	8 RM	IP (SR)	11 Ot	her (specify)	
2 Br	ass	4 Galvanized	steel	6 Concrete tile	9 AB	S	12 No	one used (op	en hole)
SCREEN	OR PERFOR	RATION OPENINGS	ARE:	5 Gauze	ed wrapped		8 Saw cut	` •	11 None (open hole)
1 Cc	ontinuous slo	t 3 Mill si	lot	6 Wire v	vrapped		9 Drilled holes		(0,000,000,000,000,000,000,000,000,000,
	uvered shutt		ounched	7 Torch	• •		10 Other (speci		
		D INTERVALS:	From5	39 ft to	519	ft Fr	m 472	·y)	408ft.
			From 5	t to	491	# Fr	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	.0	284t.
	GRAVEL PAG	CK INTERVALS:	From	t to	734	4 En	om	ا ۱۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	oft.
,	GI IAVEE I AV	SK INTERIVALO.	From	ft. to		ft Fro			
6 GPOLE	T MATERIAL	: 1 Neat cem		? Cement grout	0 Banta	<del></del>			o ft.
						4	Other		
		urce of possible con		II., EIOIII	IL.				
		4 Lateral li		7 Dia maiore			•		pandoned water well
_	-			7 Pit privy			storage		
	ewer lines	5 Cess poo		8 Sewage lagoon		12 Fertilizer storage		None Observed.	
	_	er lines 6 Seepage	pit	9 Feedyard			cticide storage	/ Vone	CDServed.
FROM	rom well?		ITUOLOGIO I	00	1 50014		any feet?	·	
FROM	то		LITHOLOGIC L	.0G	FROM	ТО		LITHOLOG	IC LOG
	<del>   </del>		1.77 = 6		ļ				
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<b>T</b>					1	L			
7 CONT	RACTOR'S C	R LANDOWNER'S	CERTIFICATIO						er my jurisdiction and was
		year) 7 2				and this rec	ord is true to the b	est of my kno	owledge and belief. Kansas
				This Water We				12:15	?82.3
	business nar	ne of HenKH	Dorllie	of KSepply	·Co.	by (signa	ature)	a lih	una
INSTRUC	TIONS: Use t	ypewriter or ball poin	it pen, <i>PLEASE</i>	PRESS FAMILY and	PRINT clear	y. Please fill	in blanks, underlin	e or circle the	correct answers. Send top
three copie	es to Kansas l	Department of Health e for your records.	and Environme	ent, Division of Environi	ment, Environ	mental Geolo	gy Section, Topek	a, KS 6662 <b>0</b> .	Send one to WATER WELL
		v. tvui ibbblub.							

## DRILLERS TEST LOG

				ne Weckerly DATE 6-1-83
STREE	T ADDI	RESS	1,000	TEST 1 E LOG Yes
CTTV	ር ፍጥልባ	ne	Crr	racuse, Kansas 67878 DRILLER Livingston
COUNT	v "		JIA DOD	R SW SECTION 34 TOWNSHIP 25 RANGE 42
COUNT	Ham:	riton A	UARTE	R SW SECTION 34 TOWNSHIP 25 RANGE 42
LOCAT	ION	App	rox. 1	00 ft. NW of pivot
8	E	'oot a c		
		ootag Pay		Static Water Level DESCRIPTION OF STRATA Proposed Well Depth
			10	DESCRIPTION OF STRATA Proposed Well Depth_
	<u>0</u> 1	<del> </del>	15	Top soil
	15		25	Sandy clay and silt
	25	<del> </del>	104	Brown sandy clay and fine sand stk.  Brown clay and few fine sand stks.
	104	<del>                                     </del>	106	Sand fine to med.
	106	<del></del>	110	Clay
	110		121	Sand fine to med coarse
	121		129	Brown clay
	129		157	Sand fine to med small to med gravel
	157		181	Brown clay and sand fine to med graver
	181		187	Brown clay and sand fine to med coarse stks.  Clay and few rock ledges
	187		191	Soapstone & limestone firm & rough
	191		210	Soapstone and brown clay, sticky
	210		263	Shale, sticky, got hard ledges firm 237' to 251'
				Changed bits at 300'
20	263	61	324	Shale dakota & soapstone used water, mixed bran, drills loose
				in places.
	324		337	Gray shale and soapstone
20	337	23	360	Shale and dakota drills loose in places, mixed bran .
	360		381	Soapstone and shale
.20	381	10	391	Dakota and soapstone
	391		408	Shale and soapstone and black shale
30	408	68	476	Dakota and soapstone stk. drills good. Used water
	476		490	Shale and dakota stks.
15	490	22	512	Shale and dakota
	512		520	Shale
10	520	16	536	Shale and dakota stks.
5	536		551	Shale
-	551		560	Limestone - very hard
				Well depth = 539'
				4 sacks Quik Gel
	<u></u>			1½ sacks Bran
				2 sets bits
<del> -</del>				
	<del></del>	<del></del>		
<del> -</del>	<del></del>			Set up north
				Dig pits on the east
	<del></del>		<del></del>	
	<del></del>			
<del></del>	<del></del>	<del></del>		
ADDEN	CITY	7C	<del></del>	HENKLE DRILLING & SUPPLY CO., INC SUBLETTE, KS

Phone 277-2389

HENKLE DRILLING & SUPPLY CO., INC IRRIGATION HEADOUARTERS