		\A/A TE								
2. 4			R WELL RECORD	Form WWC				·		
1 LOCATION OF WA		1		i -	ection Number	Township N			nge Numl	_
County: Haskel		NW 1/4			19	T 27	S	R	32	E(W)
		•	ddress of well if locate	-						_
			1½ miles West	of Subl	ette, Ks.					
2 WATER WELL O	WNER : Forres	t Cox								
RR#, St. Address, B	x # : HCR 1,	Box 34				Board of	Agriculture,	Division of	f Water R	esources
City, State, ZIP Code	: Sublet	te, Ks. 6	7877			Application	n Number:			
			OMPLETED WELL	578'	# FLEVA	TION:				
→ AN "X" IN SECTION			water Encountered 1							
-		, , ,								
† 1 1	1 1 1		WATER LEVEL ?							
NW	NE		test data: Well water							
			gpm: Well water				•	. •		
w X I	<u> </u>	Bore Hole Diame	eterin. to					. to		ft.
ž " X I		WELL WATER T	O BE USED AS:	5 Public wa	iter supply	8 Air conditioning	g 11	Injection v	well	
7 1]	1 Domestic	3 Feedlot	6 Oil field v	vater supply	9 Dewatering	12	Other (Sp	ecify belo	ow)
SW	SE	2 Irrigation	4 Industrial	7 Lawn and	garden only 1	10 Observation w	ell			
1 1 1	1 ; 1 ;	Was a chemical/b	pacteriological sample		-	_	_	. mo/dav/v	r sample	was sub
1		mitted	sastonological campio	oubtou to	•	ter Well Disinfect			No	
5 TYPE OF BLANK		mitted	5 Wrought iron		crete tile	CASING JO				
_		•	•						•	
1 Steel	3 RMP (SF	1)	6 Asbestos-Cement		er (specify below	,		led X		
2 PVC	4 ABS	5501	7 Fiberglass					aded		
			ft., Dia							
Casing height above	land surface	12"	in., weight	19.66	Ibs./f	ft. Wall thickness	or gauge N	lo : 2.	L9 	
TYPE OF SCREEN (OR PERFORATION	MATERIAL:		7 F	VC	10 As	bestos-cem	ent		
1 Steel	3 Stainless	steel	5 Fiberglass	8 F	RMP (SR)	11 Ot	ner (specify)			
2 Brass	4 Galvanize		6 Concrete tile	9 A	• •		ne used (or			
SCREEN OR PERFO				ed wrapped	· -		4554 (5)	•	o (open h	ole)
		Il slot						II NON	open n	010)
1 Continuous si				wrapped		9 Drilled holes				
2 Louvered shu		y punched	7 Torch			10 Other (speci				
SCREEN-PERFORAT	ED INTERVALS:		9.3 ft. to .							
			.83 ft. to .							
GRAVEL PA	ACK INTERVALS:	From			78 ft., Fror	n	ft. 1	to		ft.
		From	ft. to		ft From	m	ft.	to		ft.
1					11., 1 101					
6 GROUT MATERIA	L: 1 Neat c	ement	2 Cement grout			Other				
			2 Cement grout	3 Ber	tonite 4	Other				
Grout Intervals: Fro	om0	ft. to 2.0	! ft., From	3 Ber	tonite 4	Other				
Grout Intervals: From What is the nearest s	om0 ource of possible	ft. to 2.0 contamination:	t ft., From	3 Ber	tonite 4 to 10 Livest	Other	14 A	ft. to bandoned	water w	
Grout Intervals: From What is the nearest so	om0 ource of possible of 4 Latera	ft. to 2.0 contamination:	7 Pit privy	3 Ber	tonite 4 to 10 Livest 11 Fuel s	Other tt., From tock pens storage	14 A	ft. to bandoned	water w	ft. ell
Grout Intervals: From What is the nearest so Septic tank 2 Sewer lines	om0 ource of possible of 4 Latera 5 Cess	ft. to 2.0 contamination: al lines pool	7 Pit privy 8 Sewage lag	3 Ber	to	Other	14 A	ft. to bandoned	water w	ft. ell
Grout Intervals: From What is the nearest so some some series and series and series and series are series as well as the series are series as well as the series are series as well as the series are series are series as the series are series as the series are series as the series are series are series as the series are series are series as the series are series are series as the series are series are series as the series are series as the series are series as the series are series are series as the series are series are series are series are series are series as the series are	omO ource of possible of 4 Latera 5 Cess wer lines 6 Seepa	ft. to 2.0 contamination: al lines pool	7 Pit privy	3 Ber	to	Other	14 A	ft. to bandoned	water w	ft. ell
Grout Intervals: From What is the nearest so some some some series of the series of th	omO ource of possible of 4 Latera 5 Cess wer lines 6 Seepa	ft. to 2.0 contamination: al lines pool age pit	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ber ft.	to	Other	14 A 15 C 16 C	ft. to bandoned ii well/Gas	water w	ft. ell
Grout Intervals: From What is the nearest so some some series of the ser	om0 ource of possible of 4 Latera 5 Cess wer lines 6 Seepa South	ft. to 2.0 contamination: al lines pool age pit	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ber	to	Other	14 A	ft. to bandoned ii well/Gas	water w	ft.
Grout Intervals: From What is the nearest so some some some series of the series of th	omO ource of possible of 4 Latera 5 Cess wer lines 6 Seepa	ft. to 2.0 contamination: al lines pool age pit	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ber ft.	to	Other	14 A 15 C 16 C	ft. to bandoned ii well/Gas	water w	ft.
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Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO	omO ource of possible of 4 Latera 5 Cess wer lines 6 Seepa South See log at	ft. to 2.0 contamination: al lines pool age pit LITHOLOGIC Introduction of the contamination: al lines pool age pit LITHOLOGIC Introduction of the contamination of t	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ber ft.	to	Other	14 A 15 C 16 C	ft. tobandoned bil well/Gas other (spec	water was well	ft.
Grout Intervals: From What is the nearest is a Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO	omO ource of possible of 4 Latera 5 Cess wer lines 6 Seepa South See log at	ft. to 2.0 contamination: al lines pool age pit LITHOLOGIC Intached	7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well w	3 Ber ft.	to	Other	14 A 15 C 16 C	tt. to bandoned bil well/Gas bther (special control co	water was well cify below	and was
Grout Intervals: From What is the nearest is a Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 7 CONTRACTOR'S completed on (mo/day)	omO ource of possible of 4 Latera 5 Cess wer lines 6 Seepa South See log at	ft. to 2.0 contamination: al lines pool age pit LITHOLOGIC Intached TS CERTIFICATION 8/11/88	7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well w	3 Ber ft.	to	Other	14 A 15 C 16 C LITHOLOG plugged underst of my km	tt. to bandoned bit well/Gas bther (special C LOG	water was well cify below	and was
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO	omO ource of possible of 4 Latera 5 Cess wer lines 6 Seepa South See log at OR LANDOWNER (//year)	ff. to 2.0 contamination: al lines pool age pit LITHOLOGIC Introduction to the contamination: al lines pool age pit LITHOLOGIC Introduction to the contamination to the	7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well w	3 Ber ft.	to	Other	plugged underst of my kn 9/13/8	der my jur owledge a	water was well cify below	and was
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DRILLERS TEST LOG

CUSTOMER'S NAME:	Forrest Cox			DATE:	7/13/	88	<u> </u>
STREET ADDRESS:	HCR 1, Box 34			TEST #	1	E. LOG	Yes
CITY & STATE:	Sublette, Ks. 67	7877		DRILLER	Livin	gston	
COUNTY Haskell	QUARTER SW	SECTION_	19 7	TOWNSHIP	27 I	RANGE	32

LOCATION 70' North of the Old Well.

				HOUSEWELL TEST
	FOOT	AGE		STATIC WATER LEVEL:
7.	From	Pay	то	DESCRIPTION OF STRATA Proposed Well Depth:
	0		2	Top Soil.
	2		19	Brown sandy clay.
	19		27	Sand fine to medium.
	27		50	Brown sandy clay & fine sand streaks.
	50		173	Sand fine to medium. Small to large gravel. Drills rough
				& cemented in places.
	173		206	Brown sandy clay.
	206		215	Limerock & sandy clay. Firm.
	215		223	Blue clay & Rockledges.
65	223	11	234	Sand fine to medium coarse. Small to medium gravel.
	234		238	Gray clay.
	238		250	Brown sandy clay & Limerock & sand fine to medium streaks
_65	250	21	271	Sand fine to medium coarse. Small to medium gravel.
	271		282	Brown sandy clay & Limerock ledges & few sand streaks.
70	282	26	308	Sand fine to medium coarse. Small to medium gravel.
	308		318	Brown sandy clay & Limerock.
_55	318	_22	340	Sand fine to medium coarse. Small gravel.
45	340	10	350	Sand fine to medium coarse. Limerock & sandy clay.
	350		400	Brown sandy clay & few sand streaks & Limerock.
	400		418	Brown sandy clay & fine sand.
30	418		430	Brown rock & Sandstone.
15	430		440	Gray & Yellow Soapstone & Sandstone streaks.
25	440		451	Sandstone & Soapstone.
	451		470	Gray Soapstone & Limestone ledges.
35	470	104	574	White & Dark Brown Sandstone. Drills loose in places.
				Mixed mud. Used water.
<u> </u>	574		580	Limestone.
<u> </u>				
				Total Depth of Well = 578'
	-			
<u> </u>	 	 		5 - Sacks Quick Jel
				l - Hole plug
-		ļ	 	AL APPENDICTION OF THE MALE AND ALL APPENDICTION OF THE ALL APPENDICTION OF TH
		 		UNDERGROUND ELECTRIC LINE 4' WEST OF TEST HOLE.
	-			
 		 		Move North of test hole 6', check on electric line
		 		Set up Northwest
		·	 	Dug pit on the Northwest
 	 	 	 	
-	 		 	
-			 	
			1	
			1	

GARDEN CITY, KS 67846 3795 West Jones Ave.

HENKLE DRILLING & SUPPLY CO., INC.

316-277-2389

IRRIGATION HEADQUARTERS

TEST HOLES * * * * * * * * * IRRIGATION & INDUSTRIAL WELLS * * * * * * * * * STOCK WELLS