1 LOCATION										
	OF WATE	R WELL:	Fraction			on Number		p Number	_	nge Number
County: H	arvey.		NW 14			.2	T 23	S	R	3 •W
Distance and o	direction fr	om nearest tow	n or city street a	ddress of well if located	d within city?					
_ 1 mile	e Easi	t & 1/2 r	mile nort	h of Burrto	n. KS					
2 WATER W				Dick Washb	•					
RR#, St. Addr			Harthorn		u_ 11		Board	of Agriculture,	Division o	f Water Resource
City, State, ZIF	•	700						ation Number:		
1		CATION WOLTAS	on, KS 67	OMPLETED WELL	244	4 ELEVA				
AN "X" IN	SECTION									
	. N			water Encountered 1.						
Ŧ I	: 1	!!!		WATER LEVEL4	-					
	√w -	- NE		p test data: Well wate				•		
	"" [-		Est. Yield . 14(0.0 gpm: Well wate	rwas	ft. at	ter	hours pu	ımping	gpm
•	i	i .	Bore Hole Diame	eter. 30in. to	245	ft., a	and	in	. to	
* w	1			O BE USED AS:						
- K	i	i	1 Domestic		6 Oil field water					
	sw	SE								
1 1	! !	!	2 Irrigation		_	-				
∤	<u> </u>			bacteriological sample s	submitted to Dep					
-	<u> </u>		mitted					ected? Yes		No
5 TYPE OF E	BLANK CA	ISING USED:		5 Wrought iron	8 Concret	e tile	CASING	JOINTS: Glue	₫ X	Clamped
1 Steel		3 RMP (SF	₹)	6 Asbestos-Cement	9 Other (s	specify below	()	Welc	led	
2 PVC		4 ABS		7 Fiberglass				Thre	aded	
Blank casing o	diameter .	16	in. to 2 0.	4 ft., Dia	in. to .		ft Dia		in. to	ft.
				.in., weight 1						
				.iii., woigiit	7 PVC					
_	HEEN OH	PERFORATION						Asbestos-cem		
1 Steel		3 Stainless	steel	5 Fiberglass		S (SR)				
2 Brass		4 Galvanize	ed steel	6 Concrete tile	9 ABS	i	12	None used (or	pen hole)	
SCREEN OR	PERFOR/	ATION OPENING	GS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 Non	e (open hole)
1 Contin	nuous slot	3 Mi	ill slot	6 Wire	wrapped		9 Drilled ho	les		
2 Louve	red shutte	r 4 Ke	ey punched	7 Torch	cut		10 Other (sp	ecify)		
		INTERVALS:		20.4 ft. to	244	ft From				
OOMEEN L	0,0,,,	o invitationals.		ft. to						
,										
GRA		L INTERVALO.	E	 19 ~ 4 4 4					•-	4
	AVEL PAC	K INTERVALS:		🖚 . <i>]9 0</i> ft. to	2.44	ft., From	n	ft.		
	727-161		From	ft. to	2.44	ft., From	n	ft.	to	ft
6 GROUT M	727-161		From cement	ft. to 2 Cement grout	3 Benton	ft., From	n	ft. ft.	to	ft
Grout Intervals	ATERIAL:	1 Neat o	From cement	2 Cement grout	3 Benton	ft., From	n	ft. ft.	to	ft
	ATERIAL:	1 Neat o	From cement	2 Cement grout 7 tt., From	3 Benton	ft., From tt., F	n	n	toft. to Abandone	ftft
Grout Intervals	ATERIAL: s: From earest sou	1 Neat o	From cement	2 Cement grout 7 tt., From	3 Benton	ft., From tt., F	n	n	toft. to Abandone	ftft
Grout Intervals What is the no	ATERIAL: s: From earest sou c tank	1 Neat of the state of the stat	From cement ft. to	2 Cement grout 2 th. From None within	3 Benton ft. to	ft., From tt., F	m	n	toft. to Abandone Dil well/Ga	ftftft d water well as well
Grout Intervals What is the notice 1 Septice 2 Sewer	ATERIAL: s: From earest sou c tank r lines	1 Neat of possible 4 Laters 5 Cess	From cement ft. to contamination al lines	tt. to 2 Cement grout 1 ft., From None within 8 Sewage lage	3 Benton ft. to	ft., From tt., F	n Other	n	toft. to Abandone Dil well/Ga	ftft
Grout Intervals What is the non- 1 Seption 2 Sewer 3 Water	ATERIAL: s: From earest sou c tank r lines rtight sewe	1 Neat of the state of the stat	From cement ft. to contamination al lines	2 Cement grout 2 th. From None within	3 Benton ft. to	tt., From tt., F	n Other	n	toft. to Abandone Dil well/Ga	ftftft d water well as well
Grout Intervals What is the non- 1 Seption 2 Sewer 3 Water Direction from	ATERIAL: s: From earest sou c tank r lines rtight sewe n well?	1 Neat of possible 4 Laters 5 Cess	From cement .ft. to contamination al lines pool page pit	ft. to 2 Cement grout 5 ft., From None within 8 Sewage lage 9 Feedyard	3 Benton ft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the non- 1 Septic 2 Sewer 3 Water Direction from	ATERIAL: s: From earest sou c tank r lines rtight sewe n well?	1 Neat of control of the control of	From cement ft. to contamination al lines pool page pit	ft. to 2 Cement grout 5 ft., From None within 8 Sewage lage 9 Feedyard	3 Benton ft. to	tt., From tt., F	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the non- 1 Septice 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest sou e tank r lines rtight sewee n well? TO	1 Neat of control of the control of the control of possible 4 Laters 5 Cess or lines 6 Seepar Top Soi	From cement ft. to contamination al lines pool page pit LITHOLOGIC	ft. to 2 Cement grout 2 tt., From None within 8 Sewage lage 9 Feedyard	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the non- 1 Septice 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest sou c tank r lines rtight sewe n well?	1 Neat of control of the control of the control of possible 4 Laters 5 Cess or lines 6 Seepar Top Soi	From cement ft. to contamination al lines pool page pit LITHOLOGIC	ft. to 2 Cement grout 5 ft., From None within 8 Sewage lage 9 Feedyard	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: s: From earest sou e tank r lines rtight sewe n well? TO 3 12	1 Neat of control of possible 4 Laters 5 Cess or lines 6 Seep Top Soi Fine Sa	From cement ft. to contamination al lines pool page pit LITHOLOGIC 1 and & San	ft. to 2 Cement grout 2 Cement grout 2 Cement grout 3 Cement grout 4 Sewage lag 9 Feedyard LOG dy Gray Clay	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: s: From earest soue tank r lines rtight sewe n well? TO 3 12 17	1 Neat of control of the control of	From cement ft. to contamination al lines pool tage pit LITHOLOGIC 1 and & San Mediu	ft. to 2 Cement grout 2 tt., From None within 8 Sewage lage 9 Feedyard	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: s: From earest sou e tank r lines rtight sewe n well? TO 3 12 17 33	1 Neat of control of the control of	From cement ift. to a contamination cal lines is pool lage pit LITHOLOGIC ind & San ind & Mediu ay	tt. to 2 Cement grout 2 Cement grout 2 Cement grout 2 Cement grout 3 Cement grout 4 Sewage lage 9 Feedyard 4 Course Sar	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the non- 1 Septice 2 Sewer 3 Water Direction from FROM 0 3 12 17 33	ATERIAL: ss: From earest sou to tank r lines htight sewe h well? TO 3 12 17 33 50	1 Neat of control of the control of	From cement ft. to	tt. to 2 Cement grout 2 Cement grout 2 Cement grout 2 Cement grout 3 Cement grout 4 Sewage lage 9 Feedyard 4 Course Sar	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: ss: From earest sou e tank r lines rtight sewe n well? TO 3 12 17 33 50 54	1 Neat of control of the control of	From cement ft. to	ft. to 2 Cement grout 3 From 8 Sewage lag 9 Feedyard LOG dy Gray Clay m Course Sar and	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: ss: From earest sou e tank r lines rtight sewe n well? TO 3 12 17 33 50 54	1 Neat of control of the control of possible 4 Laters 5 Cess of lines 6 Seeps Top Soi Fine Sa Captal	From cement ft. to contamination al lines pool page pit LITHOLOGIC 1 and & San Course S Clay Course S	ft. to 2 Cement grout 3 From 8 Sewage lag 9 Feedyard LOG dy Gray Clay m Course Sar and	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: ss: From earest soue tank r lines htight sewe h well? TO 3 12 17 33 50 54 86 105	1 Neat of control of the control of possible 4 Laters 5 Cess of lines 6 Seeps Top Soi Fine Sa Gray Cl Gray Cl Medium Green C Medium Gray Cl	From cement ft. to	tt. to 2 Cement grout 8 Sewage lag 9 Feedyard LOG Cog Cog Cog Cog Cog Cog Cog Co	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: ss: From earest sou e tank r lines rtight sewe n well? TO 3 12 17 33 50 54	1 Neat of control of the control of possible 4 Laters 5 Cess of lines 6 Seeps Top Soi Fine Sa Gray Cl Gray Cl Medium Green C Medium Gray Cl	From cement ft. to contamination al lines pool page pit LITHOLOGIC 1 and & San Course S Clay Course S	tt. to 2 Cement grout 8 Sewage lag 9 Feedyard LOG Cog Cog Cog Cog Cog Cog Cog Co	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: ss: From earest soue tank r lines htight sewe h well? TO 3 12 17 33 50 54 86 105	1 Neat of control of the control of possible 4 Laters 5 Cess or lines 6 Seep Top Soi Fine Sacray Clares Gray Clare	From cement ft. to	tt. to 2 Cement grout 2 Cement grout 2 Cement grout 2 Cement grout 3 Cement grout 4 From 8 Sewage lag 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: s: From earest soue tank r lines rtight sewe n well? TO 3 12 17 33 50 54 86 105 142 152	Top Soi Fine Sa Gray Cl Medium Gray Cl Fine to Gray Sa	From Dement Deme	tt. to 2 Cement grout 2 Cement grout 2 Cement grout 3 Cement grout 4 Cement grout 8 Sewage lagge 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the no	ATERIAL: ss: From earest sou tank r lines hight sewe m well? TO 3 12 17 33 50 54 86 105 142 152 174	1 Neat of control of the control of	From cement ft. to	tt. to 2 Cement grout 2 Cement grout 2 Cement grout 3 Cement grout 4 Cement grout 8 Sewage lagge 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: ss: From earest soue tank r lines rtight sewer well? TO 3 12 17 33 50 54 86 105 142 152 174 204	1 Neat of control of the control of possible 4 Laters 5 Cess or lines 6 Seep Top Soi Fine Sa Gray Cl Medium Green Control of the control of t	From cement ft. to	tt. to 2 Cement grout 2 Cement grout 1 c. ft., From 8 Sewage lag 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand Sand	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: ss: From earest soue tank r lines rtight sewer m well? TO 3 12 17 33 50 54 86 105 142 152 174 204 243	1 Neat of control of possible 4 Laters 5 Cess of lines 6 Seeps Top Soi Fine Sa Gray Cl Medium Gray Cl Fine to Gray Sa Fine to Gray Cl Medium	From cement cement ft. to contamination al lines pool page pit LITHOLOGIC	tt. to 2 Cement grout 2 Cement grout 1 c. ft., From 8 Sewage lag 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand Sand	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: ss: From earest soue tank r lines rtight sewer well? TO 3 12 17 33 50 54 86 105 142 152 174 204	1 Neat of control of the control of possible 4 Laters 5 Cess or lines 6 Seep Top Soi Fine Sa Gray Cl Medium Green Control of the control of t	From cement cement ft. to contamination al lines pool page pit LITHOLOGIC	tt. to 2 Cement grout 2 Cement grout 1 c. ft., From 8 Sewage lag 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand Sand	3 Bentonft. to 1/4 mile	10 Lives 11 Fuel 12 Fertili 13 Insec	n Other	n	toft. to Abandone Dil well/Ga Other (spe	ftft d water well as well ecify below)
Grout Intervals What is the notation of the second	ATERIAL: s: From earest soue tank r lines htight sewer h well? TO 3 12 17 33 50 54 86 105 142 152 174 204 243 245	Top Soi Fine Sa Gray Cl Medium Gray Cl Medium Gray Cl Medium Gray Cl Medium Gray Cl Fine to Gray Sa Fine to Gray Sh	From Dement Dement Dement Definition Definition Description Descri	tt. to 2 Cement grout 2 Cement grout 1 Control 2 Cement grout 2 Cement grout 2 Cement grout 3 Cement grout 4 Sewage lag 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand Sand and	3 Bentonft. to 1/4 mile oon FROM	tt., Froi ft., F	n Other Other ft., Froi tock pens storage ticide storage ticide storage my feet?	PLUGGING	to ft. to Abandone Dil well/Ga Dther (spe	ft
Grout Intervals What is the notation of the second of the	ATERIAL: s: From earest soue tank r lines rtight sewer well? TO 3 12 17 33 50 54 86 105 142 152 174 204 243 245	1 Neat of 1 Neat	From Dement Deme	ft. to 2 Cement grout 2 Cement grout 3 From 8 Sewage lage 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand Sand ION: This water well w	3 Benton 1/4 mile coon FROM And August (1) construction	tt., Froi ft., F	n Other Other ft., Froi tock pens storage ticide storage ticide storage my feet?	PLUGGING	to ft. to Abandone Dil well/Ga Dther (spe	ft
Grout Intervals What is the notation of the second of the	ATERIAL: s: From earest soue tank r lines rtight sewer well? TO 3 12 17 33 50 54 86 105 142 152 174 204 243 245	1 Neat of 1 Neat	From Dement Deme	tt. to 2 Cement grout 2 Cement grout 1 Control 2 Cement grout 2 Cement grout 2 Cement grout 3 Cement grout 4 Sewage lag 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand Sand and	3 Benton 1/4 mile coon FROM And August (1) construction	tt., Froi ft., F	Other Other ft., Froitock pens storage izer storage ticide storage ny feet?	## 14 / 15 (** **PLUGGING** **PLUGGING** (3) plugged ur	to ft. to Abandone Dil well/Ga Dther (spe	ft
Grout Intervals What is the notation of the second	ATERIAL: s: From earest soue tank r lines rtight sewer well? TO 3 12 17 33 50 54 86 105 142 152 174 204 243 245	1 Neat of 1 Neat	From Dement Deme	ft. to 2 Cement grout 2 Cement grout 5 ft., From None within 8 Sewage lage 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand Sand Sand TON: This water well well well well well well well we	3 Bentonft. to 1/4 mile coon FROM And	tt., Froi ft., F	Other Other ft., Froitock pens storage s	The state of the s	to ft. to Abandone Dil well/Ga Dther (spe	trisdiction and wa
Grout Intervals What is the notation of the no	ATERIAL: s: From earest sou e tank r lines rtight sewe n well? TO 3 12 17 33 50 54 86 105 142 152 174 204 243 245 CTOR'S On (mo/day/y) contractor's	1 Neat of 1 Neat	From Cement Course Clay Course	ft. to 2 Cement grout 2 Cement grout 3 From 8 Sewage lagge 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand Sand TON: This water well was the service of th	3 Benton	tt., From tt., F	Other	The state of the s	to ft. to Abandone Dil well/Ga Dther (spe	trisdiction and wa
Grout Intervals What is the notation of the no	ATERIAL: s: From earest sou e tank r lines rtight sewe n well? TO 3 12 17 33 50 54 86 105 142 174 204 243 245 CTOR'S O (mo/day/y contractor's siness nam	1 Neat of O	From cement ft. to	ft. to 2 Cement grout 2 Cement grout 5 ft., From None within 8 Sewage lage 9 Feedyard LOG dy Gray Clay m Course Sar and and Sand Sand Sand TON: This water well well well well well well well we	3 Benton 1/4 mile coon FROM 7 1d vas (1) construct Vell Record was	tt., From tt., F	Other	(3) plugged urne best of my k	to ft. to Abandone Dil well/Ga Other (spe	d water well as well ecify below) LS urisdiction and wa and belief. Kansa