LIDCATION OF WITER WELL Fraction SW SW NE 1 T 7 23 S R 1		WATER WELL RECORD	Form WWC-5	KSA 82a-12	12	hor Danga Numba	
WATER WELL OWNER: Video Depot Store Address of well if located within city? Store ZiP Code Newton, KS Store XiP Code Newton, KS Newton, KS Store XiP Code Newton, KS	LOCATION OF WATER WELL:	Fraction	Section				er El
WATER WELL CWINER: Video Depot	County: Harvey	SW ½ SW ½	INE 1/4	1/	1 23	0 1	
WATER WELL CWNER: Video Depot Strip Stote 1819 N Main St. Board of Agriculture, Division of Water Resource RRF, St. Address, Box # St 9 N M Main St. Application Number: Application N	vistance and direction from nearest town	n or city street address of well if loca 800 N Mair	n St., Newton, F	(S			
State 12 Note 13 Note Not	WATER WELL OWNER: Video I						
State 1 Steel 3 RMP SR 6 Asbestos-Cement 2 Upc 4 ABS 7 Fiberglass 5 Fiberglass	PR# St Address Box # · 819 N I	Main St.			Board of Agricult	ure, Division of Water Resor	urces
Depth of Completed Well 15 ft. ELEVATION: 1446.95	Sty State ZID Code · Newton	n. KS 67114			Application Numb	per:	
Depthiles) Groundwater Encountered 11.5	I OCATE WELL'S LOCATON WITH I		4 -			1446 05	
Depth(s) Groundwater Encountered 11.5 8 ft. 2 ft. 3 key modely to the continuous side of th	AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELI	15	ft. ELEV	ATION:	1440.33	
WELL'S STATIC WATER LEVEL S.f. ft. befow land surface measured on morealyly Well water was Ft. after hours pumping Gr.	N	Depth(s) Groundwater Encountered	111.5 8	ft.	2	π. 3	ri.
Blank casing diameter 2 in, to 5 Dia In, to		WELL'S STATIC WATER LEVEL	6.7 ft. b	elow land su	irface measured on	mo/day/yr	
SW SE	NW NE	Pump test data: Well	water was	Ft	. after	hours pumping	.Gpm
SW		Est. Yield Gpm: Well	water was	F1	. after	Hours pumping	.Gpm
2 rrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Mws a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was been with the property of	₩ W F	Bore Hole Diameter 8.625 In	. to 15		ft. and	in. to	Ft.
2 rrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Mws a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was been with the property of	-	WELL WATER TO BE USED AS:	5 Public water sur	oply	8 Air conditionir	ng 11 Injection well 12 Other (Specify be	elow)
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sample was Submitted Submi	SW SE	1 Domestic 3 Feed lot	6 Oil field water s	uppiy	9 Dewatering	MW12	1
Submitted Subm		2 Irrigation 4 Industrial	7 Lawn and garde	en (domestic) 10 Monitoring w	/eli	
Submitted Subm	Y	Was a chemical/bacteriological san	nple submitted to D	epartment?	YesNo 🔏 _	If yes, mo/day/yr sample	was
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded X	5	Submitted					
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X	5 TYPE OF BLANK CASING USED:	5 Wrought Iron	1 8 Concre	te tile	CASING JOINT	S: Glued Clamped	d t
PVC			ement 9 Other (specify belov	v)		
Scaling height above land surface	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	` '				Threaded X	
Casing height above land surface	to the same of the	Et .					£4
Casing height above land surface	Blank casing diameter 2	in. to 5 Dia	In. to)	ft., Dia	in. to	π.
Type of Screen or Perforation Material: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above land surface	FLUSH In., weight	SCH 40	Lbs./ft.	Wall thickness or g	auge No.	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	TYPE OF SCREEN OR PERFORATION	N MATERIAL:	7 [PVC	10 Asbest	tos-cement	
SCREEN OR PERFORATION OPENINGS ARE: 5 5 6 6 6 6 6 6 6 6		less steel 5 Fiberglass	8 !	RMP (SR)	11 Other	(specify)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)			9 /	ABS	12 None i	used (open hole)	nolo)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft. From ft. to ft. From ft. ft.						11 None (open n	ioie)
SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft. From ft. to			Tino mapped			۸	
SAND PACK INTERVALS: From 3 ft. to 15 ft. From ft. to	2 Louvered shutter 4						
SAND PACK INTERVALS: From 3 ft. to 15 ft. From ft. to	SCREEN-PERFORATED INTERVALS	From 5 ft. to	15	ft. F	rom	II. 10	IL.
From		Fromft. to		ft. F	rom	II. W	FL
Series Sever lines Seepage pit Seepa	SAND PACK INTERVALS:	From 3 ft. to	15	ft. F	rom	π. το	FL
Grout Intervals From 2 0.5 ft. to 1 Ft. From 3 1 to 3 ft. From 5 ft. to 4 Knat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.25 Concrete 7 Direction from well?							
Ft. Ft. Ft. Ft. Ft. The proof of	6 GROUT MATERIAL: 1 Neat	cement 2 Cement grout	3 Bent	tonite	4 Other		
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO CODE 0.25 Concrete 0.25 Silty Clay		F.	1 Ft.	3	ft From	ft. to	ft.
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.25 Concrete 0.25 15 Silty Clay	Grout Intervals From2 U.5	ft. to From3		10 Lives	tock nens	14 Abandoned water we	2
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.25 Concrete 0.25 15 Silty Clay			t maine			15 Oil well/ Gas well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 0.25 Concrete 0.25 15 Silty Clay	·)
Natertight sewer lines 10 Seepage pit 10 Freedyald 10 Freedy	2 Sewer lines	0 0000 p	•			Name and Publishers of the Owner of the Owne	MARKET STATE OF STREET
FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.25 Concrete	Watertight sewer lines	6 Seepage pit 9 Fe	edyard			Contaminated	J110
0 0.25 Concrete 0.25 I5 Silty Clay				·		COING INTERVALS	
0.25 15 Silty Clay			FROM	10	FLO	GGING INTERVALO	
15 ID End of Borenole		ilty Clay					
	15 TD E	nd of Borenole					
				-			

7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction are	7 CONTRACTOR'S OR LANDOWN	IER'S CERTIFICATION: This water	well was (x) constru	icted, (2) red	onstructed, or (3) pl	lugged under my jurisdiction	ı and w
Occupieted on (moldov/kr) 06/15/11 And this record is true to the best of my knowledge and belief. Name	Completed on (mo/day/yr)	06/15/11	And the	his record is	true to the best of n	ny knowledge and bellet. Na	ansas
This Water Well Record was completed and imply approximately a property of the complete control of the control	Water Well Contractor's License No.	585	This V	Mater Mell b	ecord was complete	BODAN TOTO COMPRES DE LA	,,,,,,
Associated Environmental Inc. By (signature) Bladley 10000111000	1	Accordated Environs	mental inc		Bv (signature) Br	#G016923200000000000000000000000000000000000	The section of
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Europe Water, Topeks Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.				Danados	ant of Health and Envi	ronmont Bubbatiati Water Tor	лека.