LOCATION OF WATER WELL: Fraction Section Number Township Number Range Number			WATE	ER WELL RECORD	Form WWC-5	5 KSA 82	a-1212		15
Distance and direction from nearest lown or city sheel address of well if located within city? First 5, Main st., NewYon, KS. 67114 WATER WELL OWNER. Cavette Dake/The Corner Replication Number. City, State, 2IP Code NewYon, KS. 67114 Depth OF COMPLETED WELL. Depth (S) Groundwate Encountered (1) NewYon, KS. 67114 Depth OF COMPLETED WELL. Depth (S) Groundwate Encountered (1) New Yon, SECTION BOX. WELLS STATIC WATER LEVEL (0.70). It. below land surface measured on modayy: 9-28-95. WELLS STATIC WATER LEVEL (0.70). It. below land surface measured on modayy: 9-28-95. WELLS STATIC WATER LEVEL (0.70). It. below land surface measured on modayy: 9-28-95. WELLS STATIC WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection will be visually a continuous state of the continuous state of th	LOCATION OF WA	TER WELL:	Fraction				Township Num	ber Range	
WATER WELL OWNER: WATER WELL OWNER: 1318 N Main Newton, KS. 67114 Depthig St. Address, Box # 1318 N Main Newton, KS. 67114 AN XN N SECTOR BOX: NEW YOO, KS. 67114 NELL STOCK WATER LEVEL 10 7.0 ft. Below land surface measured on modayly 9.7-28-95 Pump test data: Well water was tt. after hours pumping gpr brush later to provide a provided for the pumping gpr lest data: Well water was tt. after hours pumping gpr lest yell gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data: Well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well water was tt. after hours pumping gpr lest data well gpr lest data well gpr lest data well gp	County: Harve	эу	INE "	4 NE 14 NO	U 1/4 (<i>20</i>	_ ⊤ <i>a3</i>	S R	EW_
WALER WELL OWNER Cavette Dake/The Corner Board of Agriculture, Division of Water Resource Newton, KS. 67114 Board of Agriculture, Division of Water Resource Newton, KS. 67114 Board of Agriculture, Division of Water Resource Newton, KS. 67114 DEPTH OF COMPLETE WILL 5' It. ELEVATION. DEPTH OF COMPLETE WILL 5' It. ELEVATION. And the complete of the control of the con			-		within city?				_
REW, St. Address, Box # 1318 N Main Counter Wetts Country Depth of CompleteD Wett St. 2 St. 3 St.	First & Ma								
Cally, State, ZIP Code Newton, KS. 67114 Application Number: LOCATE WELLS LOCATION WITH AN X' IN SECTION BOX: Dephilo) Groundwater Encountered 1 1 1. to 1. to below land surface measured on modstyry 7-28-95. ft. Dephilo) Groundwater Encountered 1 1 1. to 1. to below land surface measured on modstyry 7-28-95. ft. WELL STATIC WATER LEVEL 10.10. ft. below land surface measured on modstyry 7-28-95. ft. WELL STATIC WATER LEVEL 10.10. ft. below land surface measured on modstyry 7-28-95. ft. Pump test data: Well water was 1. t. after hours pumping ppm benefits the land of th	2 WATER WELL ON	NNER: Ca	vette Dak	ce/The Corner					
City, State, ZIP Code Newton, KS. 67114 Application Number: LOCATE WELLS LOCATION WITH AN X'IN SECTION BOX: Depth(s) Groundwater Encountered 19. ft. ELEVATION: WELL Yield 20. groundwater was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was was 1. t. after hours pumping 20. ppr Beth (value was 20. t. after hours pumping 20. ppr Beth (value was 20. t. after hours pumping 20. ppr Beth (value was 20. t. after hours pumping 20. ppr Beth (value was 20. t. after hours pumping 20. ppr Bet	RR#. St. Address. Bo	ox # : 13	18 N Mair	ı			Board of Agri	culture. Division of V	later Resources
DOCATE WELLY SUCATION WITH AN X-IN SECTION BOX Deephile) Groundwater Encountered 1	•	•••					•		
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Section Sect	AN "X" IN SECTIO	DN BOX:	Depth(s) Ground WELL'S STATIO	dwater Encountered 1.0 MATER LEVEL 10.2 mp test data: Well water	9′	ft. pelow land su ft. a	2	ft. 3. o/day/yr 9-28- nours pumping	95ft.
Type OF BLANK CASING USED: Seedood Concrete tile Seedood Concrete Seedood Seed	<u> </u>								
1 Domestic 3 Feedlot 6 Oil field water supply 3 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No. X	ž W I	T	WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditioning	11 Injection we	11
2	- '	i	1 Domestic						
Water Well Disinfected? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? Yes. No. X If yes, moldaylyr gample was sumitted to Department? School of the top	SW	SE					^	, ,	
Type OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	1 ! !	1 ! !							
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded .X 7 Fiberglass Threaded .X 1 Thre	<u> </u>	<u> </u>	ł	bacteriological sample s	ubmitted to D				'
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded .X 7 Fiberglass Threaded .X 1 Thre	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JOINT	S: Glued Cla	amped
Blank casing diameter 2.375 in to 5. t. Dia in			iR)	-	9 Other	(specify belo			
Blank casing diameter 2.37.5 in to 5 tt., Dia in to tt., Dia in to SDR 13 th. Dia in the SDR 15 th. Dia in the SDR 15 th. Dia in the SDR 15 th. Dia in the SDR 16 th. Dia in the SDR 17 th. Dia in the SDR 18 th. Dia in the SDR 19 th. Dia in the SDR 1			,						
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Blank casing diamete	- 2.375		ft., Dia	in. to		ft., Dia	in. to S.D.F	t. 13 ft.
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specity)	Casing height above	land surface PU	white:	in., weight		lbs.	ft. Wall thickness or	gauge NoSCH	L.4.0
2 Brass	TYPE OF SCREEN (OR PERFORATIO	N MATERIAL:		7 PV	C	10 Asbest	tos-cement	
2 Brass	1 Steel	3 Stainles	s steel	5 Fiberglass	8 RM	MP (SR)	11 Other	(specify)	
1 Continuous slot 2 Louvered shutter 4 Key punched 2 From 5 ft. to 5 ft. From 5 ft. to 5 ft. From 6 ft. to 6 ft. From 6 ft. to 7 ft. From 6 ft. to 7 ft. From 7 ft. ft. From 7 ft. to 7 ft. From 7 ft. To 8 ft. From 8 ft. To 8 ft	2 Brass	4 Galvani:	zed steel		9 AB	s	12 None	used (open hole)	
1 Continuous slot 2 Louvered shutter 4 Key punched 2 From 5 ft. to 5 ft. From 5 ft. to 5 ft. From 6 ft. to 6 ft. From 6 ft. to 7 ft. From 6 ft. to 7 ft. From 7 ft. ft. From 7 ft. to 7 ft. From 7 ft. To 8 ft. From 8 ft. To 8 ft	SCREEN OR PERFO	RATION OPENIN	NGS ARE:	5 Gauze	d wrapped			• •	open hole)
2 Louvered shutter 4 Key punched 7 Torch out SCREEN-PERFORATED INTERVALS: From. 15									- F
SCREEN-PERFORATED INTERVALS: From. 15 ft. to 5 ft. From ft. to from ft. to ft.					• •				
GRAVEL PACK INTERVALS: From 15 ft. to 4 ft. From ft. to ft. Fr				E 1	- /				
GRAVEL PACK INTERVALS: From. 15'. ft. to 4'. ft., From ft. to ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. to ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. from ft.	SCHEEN-PERFORA	ED INTERVALS:		_					
From ft. to ft., From ft. to ft., From ft. to ft. The formal state of the following state o			From	ft. to	.,,	ft., Fro	om	ft. to	
1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many									
1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many			From	ft. to		ft., Fro	om	ft. to	ft
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1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many	What is the person of	course of posses	contamination	in Troili		10 Live	stock nege	14 Abandanad	oter well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many fe									
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 400 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .75 Concrete .75 5.25 Dk-med brn clay, dry, no odor, few ls.rx. gravel, caliche. 5.25 15 Green gray weathered shale, dry to moist, caliche stringers, no odor, firm to very firm.	•					\sim			
Direction from well? Not thought to LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .75 Concrete .75 5.25 Dk-med brn clay, dry, no odor, few ls.rx. gravel, caliche. 5.25 15 Green gray weathered shale, dry to moist, caliche stringers, no odor, firm to very firm.			•	8 Sewage lago	on	12 Ferti	lizer storage	16 Other (specify	below)
FROM TO CONCRETE .75				9 Feedyard		13 Insec	cticide storage		
FROM TO CONCRETE .75	Direction from well?	DUTHOAD	6			How ma	iny feet? 400		
.75 5.25 Dk-med brn clay, dry, no odor, few ls.rx. gravel, caliche. 5.25 15 Green gray weathered shale, dry to moist, caliche stringers, no odor, firm to very firm.	FROM TO			LOG	FROM			GING INTERVALS	
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5.25 15 Green gray weathered shale, dry to moist, caliche stringers, no odor, firm to very firm.					•				
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