1 Steel		WAT	ER WELL RECO	RD Form WWC-5	KSA 82a-	1212 I	D No				
Dilation and direction from negrest bown or only prisent address of weelf if Counted within city? MATER WELL OWNER Raywoord Next E 1 1 1 1 1 1 1 1 1	—				Se			22	_ Š		
WATER WELL COWNER Raymond Nourise1 B. PRES. Address. Box # 6913 N. Basex Heights Rd. PRES. Address. Box # 6913 N. Basex Heights Rd. PRES. Address. Box # 67502 JOCATE WELLS LOCATION WITH DEPTH OF COMPLETE WELL BO. AN "X" IN SECTION BOX: WELL STATIO WATER LEVEL 20 . It. below land surface measured on motissylv. Box Depth of Complete Enoughter WELL STATIO WATER LEVEL 20 . It. below land surface sessured on motissylv. WELL STATIO WATER LEVEL 20 . It. below land surface measured on motissylv. WELL STATIO WATER LEVEL 20 . It. below land surface measured on motissylv. WELL STATIO WATER LEVEL 20 . It. below land surface measured on motissylv. WELL STATIO WATER LEVEL 20 . It. below land surface measured on motissylv. WELL STATIO WATER LEVEL 20 . It. below land surface measured on motissylv. WELL WATER TO BE USED AS 5 Public water supply 9 Dewatering 12 Other (Specify below). Was a chemical bacteriorized sample submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to public water supply 9 Dewatering 12 Other (Specify below). Was a chemical bacteriorized sample submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample was submitted to Department? Yes. No. X. If yes, motispylvs sample						24	T	22 s	R Z	XX /W	
2] WATER WELL OWNER: Raymond Neufeld Res. S. Adress 8.0 x** 6913 N. Essex Heights Rd. CRy State, 2IP Code Res. Ston. KS. 67602 CRY State, 2IP Code Res. Ston. CRY State, 2IP Code Res. Stat	Uistance and direction from nearest town or city street address of well if located within city? I MILE SOUTH + 25 MILES WEST OF HESSTOW, KS,										
RRH. St. Address, 80x # C 973 N. ESSEX HE1ghts Rd. St. State 27 600 HEASTON, Ks. 67602 JOCATE WELLS LOCATION WITH 4 DEPTH OF COMPLETED WELL 90. IN ELEVATION AN X' IN SECTION 80X. Depth(s) Groundwate Encountered 0 1. AN X' IN SECTION 80X. WELL STATIC WATER LEVEL 2.0 1. No. 1. L. E. L.	The state of the s										
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Despties Groundwater Encountered 1 to the own and surface measured on motidays 41/4/05 grown with the control of the control o	3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 80 ft. ELEVATION:										
WELL STATIC WATER LEVEL 20 th. below land surface measured on modayly: 474/06 per 1 per 2	AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1										
Est Visica 2550, gpm: Well water was	WELL'S STATIC WATER LEVEL 20ft. below land surface measured on mo/day/yr 4/4/06										
WELL WATER TO BE USED AS: 5 Public water supply Well WATER TO BE USED AS: 6 Public water supply Well Demorphise of Feedor 6 Public Public Water Supply Was a chemical-bacteriological sample submitted to Department? Yes No. X If yes, modaylyns sample was submitted Was a chemical-bacteriological sample submitted to Department? Yes No. X If yes, modaylyns sample was submitted Was a chemical-bacteriological sample submitted to Department? Yes No. X If yes, modaylyns sample was submitted Was a chemical-bacteriological sample submitted to Department? Yes No. X If yes, modaylyns sample was submitted Well Disinfected? Yes X No The Committed State of the Com											
No No No No No No No No											
Section Sect	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)										
Second S	W	- <u>^ </u>	X Irrigation	4 Industrial 7 D	omestic (la	wn & garde	en) 10 Moni	toring well			
Second S	1	ı									
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass 7 Fiberglass 9 Other (specify below) 1 Steel 3 Stainless Steel 5 Fiberglass 5 RMP (SR) 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless Steel 6 Concrete tile 9 ABS 11 None used (open hole) 2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous stot 30 MIII steel 6 Concrete tile 9 Mire wrapped 9 Steel 10 None used (open hole) 1 Continuous stot 30 MIII steel 7 Torch cut 10 Other (specify)	SW			pacteriological sample s	ubmitted to	Departmer					
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Year											
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1 Steel											
2 Parss	TYPE OF SCREEN	OR PERFORATION						10 Asbestos-Cer	ment		
SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None (open hole)								, ,	• •		
1 Continuous slot 3(Mill slot 7 Torch cut 10 Directors what the Very punched 7 Torch cut 10 Other (specify) ft. SCREEN-PERFORATED INTERVALS: From 40 ft. to 80 ft., From ft. to ft. from ft. to ft. ft. from ft. to ft. ft. from ft. ft. ft. from ft. ft. from ft. ft. from ft. ft. ft. ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.						38		,			
2 Louvered shutter 4 Keypunched 7 Torch cut 10 Other (specify) ft. SCREEN-PERFORATED INTERVALS: From 40 ft. to 80 ft. From ft. to ft. From 22 ft. to 80 ft. From ft. to ft. GRAVEL PACK INTERVALS: From 22 ft. to 80 ft. From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. from ft. to ft. From ft. to ft. from ft. to ft. from ft. to ft. GROUT MATERIAL: 1 Neat cement 2X Cement grout 3 Bentonite 4 Other ft. from ft. to ft. Grout Intervals: From ft. to ft. from ft. to ft. from ft. to ft. What is the nearest source of possible contamination None within 1/4 mile 10 Livestock pens 14 Abandoned water well 1 Sepitc 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 for many feet? FROM TO LITHOLOGIC LOG FROM TO LOG XIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX									11 None (o	pen hole)	
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Topsoil Top			LITUOLOGIC	00	FD0:4			OG WHUWHIN	WMMVVV		
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