		ATER WELL RECORD	Form WWC-5	KSA 82a-12		
1 LOCATION OF WATER WELL Stevens	Fraction NW	1/4 NW 1/4		Number 3	Township Number	Range Number R 37 BW
Distance and direction from near 12 miles north	est town or city?	from Hwy Jct.	56 Street address	of well if loca	ated within city?	· ·
2 WATER WELL OWNER:		m Pate				
RR#, St. Address, Box # : City, State, ZIP Code :	Мо	scow, Ks. 6795	52		Board of Agricultu Application Number	re, Division of Water Resourc
3 DEPTH OF COMPLETED WE	FII 220	ft. Bore Hole Diameter.	9.7/8in. to	220		
Well Water to be used as:	5 Public wa		8 Air conditioni		11 Injection	
1 Domestic 3 Feedlot	6 Oil field w	,	9 Dewatering		•	ecify below)
2 Irrigation 4 Industrial		garden only	10 Observation	well		ock well
Well's static water level .100			on May	month	2 <i></i>	day 1981 yea
	: Well water wa	as 115 ft. at	fter 4	ho		19gpr
4 TYPE OF BLANK CASING U	7.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	5 Wrought iron	8 Concrete t			lued . X Clamped
	MP (SR)	6 Asbestos-Ceme	ent 9 Other (spe	cify below)	C	/elded
		7 Fiberglass			т	hreaded
2_PVC 4 AB Blank casing dia 5	in to 18	0 ft. Dia	in. to .		ft., Dia	in. to
Casing height above land surface	e 16	in., weight .		lbs./ft.	Wall thickness or gau	ge No . 320
TYPE OF SCREEN OR PERFOR			7_PVC		10 Asbestos-c	
	tainless steel	5 Fiberglass		SR)	11 Other (spec	cify)
2 Brass 4 G	alvanized steel	6 Concrete tile	9 ABS		12 None used	(open hole)
Screen or Perforation Openings	Are:	5 G	auzed wrapped	8	Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 W	/ire wrapped	9	Drilled holes	
2 Louvered shutter	4 Key punched		orch cut	10	Other (specify)	
		0 ft Dia	in. to .		ft., Dia	in to
	-rom 18		222			to
F	From		ft.,	From	ft.	to
Gravel Pack Intervals: F	From	3ft. to	.220 ft.,	From		to
T	From	ft. to		From		lo
	Neat cement					4
Crouted Intervals, Evens						II. IO
What is the nearest source of po	ossible contamination	on:		10 Fuel stor	age 1	4 Abandoned water well
What is the nearest source of po	ossible contamination Cess pool	on: 7 Sewage	lagoon	10 Fuel stor	age 1 storage 1	4 Abandoned water well 5 Oil well/Gas well
What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5	ossible contamination Cess pool Seepage pit	on: 7 Sewage 8 Feed ya	lagoon	10 Fuel stor 11 Fertilizer 12 Insectició	rage 1 storage 1 de storage 1	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6	ossible contamination Cess pool Seepage pit Pit privy	on: 7 Sewage 8 Feed ya 9 Livestool	lagoon rd k pens	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl	storage 1 storage 1 de storage 1 nt sewer lines	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field
What is the nearest source of portion of the source of the	ossible contamination Cess pool Seepage pit Pit privy	on: 7 Sewage 8 Feed ya 9 Livestool How many feet	lagoon rd k pens	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We	age 1 storage 1 de storage 1 nt sewer lines Il Disinfected? Yes	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field XNo
What is the nearest source of portion of the source of the	ossible contamination Cess pool Seepage pit Pit privy Sample submitted to	on: 7 Sewage 8 Feed ya 9 Livestool How many feet	lagoon rd k pens	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We	age 1 storage 1 de storage 1 nt sewer lines Il Disinfected? Yes	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X. No
2 Sewer lines 5 3 Lateral lines 6 Direction from well	ossible contamination Cess pool Seepage pit Pit privy Sample submitted to	on: 7 Sewage 8 Feed ya 9 Livestock How many feet Department? Yes day	lagoon rd k pens year: Pum	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We	age 1 storage 1 de storage 1 nt sewer lines II Disinfected? Yes	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No : If yes, date sampl
What is the nearest source of portion of the source of portion of portion of the source of portion of portion of the source of the so	ossible contamination Cess pool Seepage pit Pit privy Cample submitted to Company Comp	on: 7 Sewage 8 Feed ya 9 Livestool How many feet Department? Yes day Goulds	lagoon rd k pens year: Pum Model No	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We	age 1 storage 1 de storage 1 nt sewer lines III Disinfected? Yes	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230
What is the nearest source of portion of the source of the so	ossible contamination Cess pool Seepage pit Pit privy Sample submitted to Seepage not privy Sample submitted to Seepage not privy Sample submitted to Seepage not privy Sample submitted to	on: 7 Sewage 8 Feed ya 9 Livestool How many feet Department? Yes day Goulds ft.	lagoon rd k pens year: Pum Model No Pumps Capacity	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigi ? Water We	storage 1 storage 1 de storage 1 nt sewer lines X Yes X X HP X_2 X	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi
What is the nearest source of portion of Potential Inc. 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well	ossible contamination Cess pool Seepage pit Pit privy Cample submitted to Cample submi	on: 7 Sewage 8 Feed ya 9 Livestool How many feet	lagoon rd k pensyear: Pum Model No Pumps Capacity 3 Jet	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigi ? Water We	age 1 storage 1 de storage 1 nt sewer lines III Disinfected? Yes X Yes X HP 1½ 19 gal 5 Reciproc	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi
What is the nearest source of portion of the source of portion of port	ossible contamination Cess pool Seepage pit Pit privy Cample submitted to Cample submi	7 Sewage 8 Feed ya 9 Livestool How many feet	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigi ? Water We	age 1 storage 1 de storage 1 nt sewer lines III Disinfected? Yes	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi ating 6 Other under my jurisdiction and w
What is the nearest source of portion of the source of t	ossible contamination Cess pool Seepage pit Pit privy Cample submitted to Cample submi	7 Sewage 8 Feed ya 9 Livestool How many feet	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl P Water We No In Installed 13EM P rated at 4 Centrifue d, (2) reconsiday 1	age 1 storage 1 de storage 1 nt sewer lines ll Disinfected? Yes	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi ating 6 Other under my jurisdiction and w
What is the nearest source of portion of the source o	ossible contamination Cess pool Seepage pit Pit privy Cample submitted to Cample submi	7 Sewage 8 Feed ya 9 Livestool How many feet	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigil ? Water We No p Installed? 1 3EM / rated at 4 Centrifue d, (2) reconsiday 1 icense No	age 1 storage 1 de storage 1 nt sewer lines ll Disinfected? Yes X Yes X HP 1½ 19 gal 5 Reciprocutructed, or (3) plugged 1981	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi ating 6 Other under my jurisdiction and w
What is the nearest source of portion of the source of	ossible contamination Cess pool Seepage pit Pit privy Cample submitted to Cample submi	7 Sewage 8 Feed ya 9 Livestool How many feet	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigit ? Water We No	age 1 storage 1 storage 1 de storage 1 nt sewer lines ll Disinfected? Yes X Yes X HP 1½ 19 gal 5 Reciprocuructed, or (3) plugged 981 164 y 1981	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi ating 6 Other under my jurisdiction and w year under the busine
What is the nearest source of portion of the position of the p	ossible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 5 month 189 Submersible DWNER'S CERTIFI May st of my knowledge mpleted on June Houck Bros	7 Sewage 8 Feed ya 9 Livestool How many feet Department? Yes day Goulds ft. 2 Turbine CATION: This water we month 4 and belief. Kansas Wate 2 25 Drilling Co	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month. by (signature)	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigit ? Water We	storage 1 storage 1 de storage 1 nt sewer lines III Disinfected? Yes X Yes X HP 1½ 19 cal 5 Reciprocurated, or (3) plugged 1981 164 y 1981	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi ating 6 Other under my jurisdiction and w ye year under the busine
What is the nearest source of portion of the source of the source of the source of portion of the source	ossible contamination Cess pool Seepage pit Pit privy Cample submitted to Cample submi	7 Sewage 8 Feed ya 9 Livestool How many feet	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month by (signature)	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigle Positive No. 10 Installed 13EM Prated at 4 Centrifue 14 Centrifue 15 (2) reconsition 16 (2) reconsition 17 (2) reconsition 18 (2)	age 1 storage 1 storage 1 de storage 1 nt sewer lines ll Disinfected? Yes X Yes X HP 1½ 19 gal 5 Reciprocuructed, or (3) plugged 981 164 y 1981	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi ating 6 Other under my jurisdiction and w year under the busine
What is the nearest source of portion of the source of	ossible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 5 month 189 Submersible DWNER'S CERTIFI May st of my knowledge mpleted on June Houck Bros FROM TO 0 2	7 Sewage 8 Feed ya 9 Livestock How many feet Department? Yes day Goulds tt. 2 Turbine CATION: This water we month and belief. Kansas Wate 2 S Drilling Co. LITHO Surface	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month. by (signature)	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigi ? Water We	storage 1 storag	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi ating 6 Other under my jurisdiction and w ye year under the busine
What is the nearest source of portion of the completed on and this record is true to the best This Water Well Record was compare of the complete of the comple	ossible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 5 ample submitted to month 189 Submersible DWNER'S CERTIFI May st of my knowledge mpleted on June Houck Bros FROM TO 0 2 2 62	7 Sewage 8 Feed ya 9 Livestock How many feet Department? Yes day Goulds tt. 2 Turbine CATION: This water we month and belief. Kansas Wate 25 Drilling Co. LITHO Surface Red & brown	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month. by (signature)	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We	storage 1 storag	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi ating 6 Other under my jurisdiction and w ye year under the busine
What is the nearest source of portion of the source o	ossible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 5 month 189 Submersible DWNER'S CERTIFI May st of my knowledge mpleted on June Houck Bros FROM TO 0 2 2 62 62 91	7 Sewage 8 Feed ya 9 Livestool How many feet Department? Yes day Goulds ft. 2 Turbine CATION: This water we month and belief. Kansas Wate 25 Drilling Co. LITHO Surface Red & brown Fine sand	lagoon ord k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month. by (signature)	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We	storage 1 storag	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date sampl No Volts 230 gal./mi ating 6 Other under my jurisdiction and w ye year under the busine
What is the nearest source of portion of the source o	ossible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 5 Submitted to month 189 Submersible DWNER'S CERTIFI May st of my knowledge mpleted on June Houck Bros FROM TO 0 2 2 62 62 91 91 105	7 Sewage 8 Feed ya 9 Livestool How many feet Department? Yes day Goulds ft. 2 Turbine CATION: This water we month 4 and belief. Kansas Wate 25 Drilling Co. LITHO Surface Red & brown Fine sand Medium to co	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month. by (signature) DIOGIC LOG clay parse sand	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigit ? Water We	storage 1 storage 1 de storage 1 nt sewer lines lil Disinfected? Yes X Yes X HP 1½ 19 gal 5 Reciprocuructed, or (3) plugged 1981 164 y 1981	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date samp No Volts 230 gal./mi ating 6 Other under my jurisdiction and w ye year under the busine
What is the nearest source of portion of the service of portion of the service of portion of the service of the	ossible contamination Cess pool Seepage pit Fit privy Cample submitted to month Cample submitted to month Cample Submersible Contamination Con	7 Sewage 8 Feed ya 9 Livestool How many feet Department? Yes day Goulds This water we month 4 and belief. Kansas Wate 2 25 Drilling Co. LITHO Surface Red & brown Fine sand Medium to co Sandy clay we	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month by (signature) bLOGIC LOG clay parse sand u/hard lime sh	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigit ? Water We	storage 1 storage 1 de storage 1 nt sewer lines lil Disinfected? Yes X Yes X HP 1½ 19 gal 5 Reciprocuructed, or (3) plugged 1981 164 y 1981	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date samp No Volts 230 gal./mi ating 6 Other under my jurisdiction and w ye year under the busine
What is the nearest source of portion of the source o	ossible contamination Cess pool Seepage pit Fit privy Cample submitted to month The 189 Submersible TWNER'S CERTIFI May Set of my knowledge Thouck Bros FROM TO T	7 Sewage 8 Feed ya 9 Livestool How many feet Department? Yes day Goulds This water we month 4 and belief. Kansas Wate 2 25 Drilling Co. LITHO Surface Red & brown Fine sand Medium to co Sandy clay we Sandy clay we	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month by (signature) bLOGIC LOG clay parse sand a/hard lime sh	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We	storage 1 storag	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date samp No Volts 230 gal./mi ating 6 Other under my jurisdiction and w ye year under the busine
What is the nearest source of portion of the service of portion of the service of portion of the service of the	ossible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 189 Submersible DWNER'S CERTIFI May 180 St of my knowledge mpleted on June Houck Bros FROM TO 0 2 2 62 62 91 91 105 105 165 195 210	7 Sewage 8 Feed ya 9 Livestock How many feet Department? Yes day Goulds This water we month A and belief. Kansas Wate 2 25 Drilling Co. LITHO Surface Red & brown Fine sand Medium to co Sandy clay we	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month. by (signature) bLOGIC LOG clay parse sand a/hard lime sh a/fine sand a/small coarse	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigit ? Water We	storage 1 storag	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date samp No Volts 230 gal./m ating 6 Other under my jurisdiction and w ye year under the busine
What is the nearest source of portion of the policy of the	ossible contamination Cess pool Seepage pit Fit privy Cample submitted to month The 189 Submersible TWNER'S CERTIFI May Set of my knowledge Thouck Bros FROM TO T	7 Sewage 8 Feed ya 9 Livestock How many feet Department? Yes day Goulds This water we month A and belief. Kansas Wate 2 25 Drilling Co. LITHO Surface Red & brown Fine sand Medium to co Sandy clay we	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month by (signature) bLOGIC LOG clay parse sand a/hard lime sh	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigit ? Water We	storage 1 storag	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field X No If yes, date samp No Volts 230 gal./mi ating 6 Other under my jurisdiction and w ye year under the busine
What is the nearest source of portion of the policy of the	ossible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 189 Submersible DWNER'S CERTIFI May 180 St of my knowledge mpleted on June Houck Bros FROM TO 0 2 2 62 62 91 91 105 105 165 195 210	7 Sewage 8 Feed ya 9 Livestock How many feet Department? Yes day Goulds This water we month A and belief. Kansas Wate 2 25 Drilling Co. LITHO Surface Red & brown Fine sand Medium to co Sandy clay we	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month. by (signature) bLOGIC LOG clay parse sand a/hard lime sh a/fine sand a/small coarse	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigit ? Water We	storage 1 storag	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field . X. No
What is the nearest source of portion of the source of the source of the source of portion of the source of the s	ossible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 189 Submersible DWNER'S CERTIFI May 180 St of my knowledge mpleted on June Houck Bros FROM TO 0 2 2 62 62 91 91 105 105 165 195 210	7 Sewage 8 Feed ya 9 Livestock How many feet Department? Yes day Goulds This water we month A and belief. Kansas Wate 2 25 Drilling Co. LITHO Surface Red & brown Fine sand Medium to co Sandy clay we	lagoon rd k pens year: Pum Model No. Pumps Capacity 3 Jet ell was (1) constructed ter Well Contractor's L month. by (signature) bLOGIC LOG clay parse sand a/hard lime sh a/fine sand a/small coarse	10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigit ? Water We	storage 1 storag	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field . X. No
What is the nearest source of portion of the source of the source of the source of portion of the source of the	ossible contamination 4 Cess pool 5 Seepage pit 6 Pit privy ample submitted to month 189 Submersible DWNER'S CERTIFI May st of my knowledge mpleted on June Houck Bros FROM TO 0 2 2 62 62 91 91 105 105 165 195 210 210 230	7 Sewage 8 Feed ya 9 Livestock How many feet Department? Yes day Goulds This water water month and belief. Kansas Wate 2 25 Drilling Co. LITHO Surface Red & brown Fine sand Medium to co Sandy clay w Sandy clay w Red clay w/v	lagoon rd k pens	10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigl ? Water We	storage 1 storag	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) field . X. No