LOCATION OF WATER WELL  TOWNS:  STEVENTS  STEVENTS  WATER WELL OWNER:  PASS  Board of Agriculture, Division of Water Resource  Application Number  LOCATION WITH  AN X IN SECTION BOX  Depth OF COMMETTED WELL  LOCATE WELLS OUTON WITH  AN X IN SECTION BOX  Depth OF COMMETTED WELL  LOCATE WELLS OUTON WITH  AN X IN SECTION BOX  Depth OF COMMETTED WELL  LOCATE WELLS OUTON WITH  AN X IN SECTION BOX  Depth OF COMMETTED WELL  LOCATE WELLS OUTON WITH  AN X IN SECTION BOX  Depth OF COMMETTED WELL  LOCATE WELLS STATIO WATER LEVEL  LOCATE WATER LOCATE WATER LEVEL  LOCATE WATER LOCATE WATER LEVEL  Depth OF COMMETTER WELLS STATIO WATER LEVEL  LOCATE WATER LOCATE WATER LEVEL LOCATE WATER LIVEL WATER TO BE USED AS S Public water supply 9 Developing 11 hipecine well  Bern Hole Diseases were was  LOCATE WATER LOCATED WATER LIVEL  BERN THE PREVIOUS WATER LIVEL  BERN THE PREVIOUS WATER LIVEL  BERN THE PREVIOUS WATER LIVEL  BERN THE WATER LOCATED WATER LIVEL WATER LIVEL WATER TO BE ADMINISTED WATER LIVEL WATER LIVEL WATER LIVEL WATER LIVEL WATER TO BE ADMINISTED WATER LIVEL WATE			WATER		Form WWC-5	KSA 82a-			
Stance and direction from nearest town or only steed address of well it located within city?  2.5 miles north of they jet. 270 & 56 at Hugoton, Ks.  WATER WELL OWNER.  Board of Agriculture, Division of Water Resource Application Number:  Ap	LOCATION OF WATER WELL: Stevens		Fraction				3/		777
WATER WELL OWNER:  RS. St. Address, St. P.  St. Stand, St. P.  St.			or city street ad		ted within city?	ton Vc	I		
Res. St. Address, Box # 1870   State, ZP   Code   Happy Norm			th of Hwy	jct. 270 &	56 at Hugo	oton, ks.			
N. Sates, 2P Code	WATER WELL O	NNER: Gale F	Reese						
By, State, JP Code Huge forn, K.S. 679S1 LOCATE WELL'S LOCATION MITTAL AN TX IN SECTION BOX.  Depth'es) Groundwater Encountered 1.120 ft. 20 f	tR#, St. Address, Be	ox # : RFD					Board of Ag	griculture, Di	ivision of Water Resource
LICATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL   211   ft. ELEVATION: \$1.0pe. ft. 3   f		Hugote	on Ks. (	7951					
WELL'S STATIC WATER LEVEL 1.20. ft. bolov land surface measured on modalyyy 5/11/92.  WELL'S STATIC WATER LEVEL 1.20. ft. bolov land surface measured on modalyy 5/11/92.  Hash 1*Parettethatepublish individes individed in the state of the s	LOCATE WELL'S I	LOCATION WITH 4	DEPTH OF CO	OMPLETED WELL	211	ft. ELEVAT	ıon: slope		
Best Vield grown was the after hours pumping grown was the after hours pumping grown in to 2.11. ft., and not grown will was a demicishable for 9.7 /8 in to 2.11. ft., and many grown will was a demicishable for 10 pumping and was a was a summer of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown was a was a summer of the pumping grown will be supply a power of the pumping grown was a was a summer of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown will be supply a power of the pumping grown will be supply a pumping grown will be supply a power of the pumping grown will be supply a pumping grown will be supply a pumping grown will be supply a pumping grown will be grown will be supply a pumping grown will be grown will		I WE	ELL'S STATIC	WATER LEVEL	120 ft. be	elow land surf	ace measured on	mo/day/yr	5/17/82
Well Water To Be UseD o 2. 57 /8 in to 211 th, and in to th th will be considered to the constructed of the	NW								
	1. !								
1	w   k			•					
2		1 !     W					-		•
Was a chemical/bacteriological sample submitted to Department? Yes No. X If yes, modalyys sample was sumitted mitted mitted mitted water well Deinfected? Yes. X. No. TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 6 r1 vot colours of real standards of the colours of the colours of real standards of the colours of the colours of real standards of the colours of the colours of real standards of the colours of the colou	sw	SE		····			_		
National Content   National Co	1		_		-				
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) § TiVetEdkelded. 2PVC		<del></del>		acteriological sample			er Well Disinfected	? Yes X	No
2.PVC	TYPE OF BLANK	CASING USED:		5 Wrought iron					
2.PVC	1 Steel	3 RMP (SR)		•		(specify below			
Incompage   Section   Se								Thread	ded
YPE OF SCREEN OR PERFORATION MATERIAL:   7 PVC	Blank casing diamete	er 5 in.	to . 151	ft., Dia	in. to		ft., Dia	ir	n. to f
YPE OF SCREEN OR PERFORATION MATERIAL:   7 PVC	Casing height above	land surface	<b>18</b>	in., weight		lbs./f	t. Wall thickness o	r gauge No.	schedule 200
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				,,					
2 Brass				5 Fiberglass			11 Othe	r (specify) .	
1 Continuous slot   3 Mill slot   6 Wire wrapped   8 Saw cut   11 None (open hole)				•					
1 Continuous slot								, ,	•
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 1.51 ft. to									Tribile (open new)
CREEN-PERFORATED INTERVALS:   From   1									
From		, ,	•				, , ,		
GRAVEL PACK INTERVALS: From 1.3 ft. to 211 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite  rout Intervals: From 3 ft. to 13 ft., From ft. to ft., From ft. to ft.  That is the nearest source of possible contamination:  1 Septic tank	JOHLEH-PERI ORA	ILD INTERVALS.							
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other rout intervals: From . 3	GRAVEL P	ACK INTERVALS:			211	ft., Fron	1 . <i>.</i> . <del></del>	ft. to	
rout Intervals: From 3 ft. to 13 ft., From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.			From	ft. to		ft., Fron	1	ft. to	f
That is the nearest source of possible contamination:  1 Septic tank									
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  3 Watertight sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  3 Watertight 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? 150  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 2 Surface 150  2 20 Fine to medium sand 70 FROM TO LITHOLOGIC LOG  150  161  162  163  164  175  175  175  175  175  175  175  17				ft., From	ft.	to			
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 150  ITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 2 Surface 2 20 Fine to medium sand 20 46 Clay 46 L20 Medium sand Wclay breakers 120 127 Cemented sand very hard 127 150 Sandy clay w/medium sand strips 150 I68 Sandy clay w/medium sand strips 168 180 Clay & lime 180 215 Sandy clay w/small sand strips 180 215 Sandy clay w/small sa	What is the nearest s	source of possible cor	ntamination:				•		
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Southeast	2 Sewer lines	5 Cess po	ol	8 Sewage lagoon		12 Fertilizer storage 16 Other (specify below)			her (specify below)
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NSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to	127 150 150 168 168 180 180 215 CONTRACTOR'S completed on (mo/da Vater Well Contracto	Sandy clay Sandy clay Clay & lime Sandy clay OR LANDOWNER'S y/year) or's License No ame of Houck Br	w/lime sh w/medium w/small s CERTIFICATIO	ells sand strips and strips  ON: This water well 5/17/82 This Water ing Co.	Well Record wa	and this recor s completed of by (signate	d is true to the beson (mo/day/yr) ure)	st of my know 6/29/82	wiedge and belief. Kansa
aree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL	127 150 150 168 168 180 180 215 CONTRACTOR'S completed on (mo/da Vater Well Contractor under the business in NSTRUCTIONS: Use	Sandy clay Sandy clay Clay & lime Sandy clay OR LANDOWNER'S y/year) or's License No. ame of Houck Bre e typewriter or ball poir	w/lime sh w/medium w/small s CERTIFICATIO 	ells sand strips and strips  ON: This water well 5/17/82 This Water ing Co. E PRESS FIRMLY	Well Record wa	and this recor s completed of by (signate y. Please fill in	d is true to the beson (mo/day/yr) ure)  blanks, underline	st of my know 6/29/82 or circle the	wledge and belief. Kansa correct answers. Send to