COATTACTORS OR LANDOWNERS CERTIFICATION: This water well was (1) borstuced, (2) reconstructed, or (3) plugged under my jurisdiction and water from the cases of				WAT	TER WELL RECO	AD Form	WWC-5 KSA 82	2a-1212		mw-	9
Name and direction from nearest town or only steel address of well if located within chy?	LOCATION C	OF WATER WE	LL:						Number		umber
Patence and direction from nearest town or day steet address of well if located within city?	County: Harv	ey		SE	1/4 NW 1/4	SE 1	4 35	т 23	S	R 2 W	Øw
WATER WELL OWNER:   A case   City of Halstead Attn:   Danny Bisoni   Board of Agriculture, Division of Water Resource Application Number:   303   Hain, Halstead, KS 67056   City of Halstead   Section   Se	Distance and d	lirection from ne	earest tow	vn or city street	address of well	f located within	in city?				~
WATER WELL OWNER:   A case   City of Halstead Attn:   Danny Bisoni   Board of Agriculture, Division of Water Resource Application Number:   303   Hain, Halstead, KS 67056   City of Halstead   Section   Se		201 Mai	n. Hal	lstead. Ka	ınsas						
INPR. SINE. JED 606 303. Ala jn. Halstead i. KS 67056  Application Number:  AN "X" IN SECTION BOX:    DEPTH OF COMPLITED WELL 30	WATER WE										
Application Number:	,		rit	ty of Hale	stead	Attn:	Nanny Bisoni	Board o	of Agriculture	Division of Wate	r Resource
LOCATE WELLS LOCATION WITH AN X** IN SECTION BOX:  AN X** IN SECTION BOX:  Depth(s) Groundwise Encountered 1, 24	•	•		•					-		
Despties) Groundwater Encountered 1, 24, 9, 16, below land surface measured on molayly 2/22/95.  Pump lest data: Well water was 1, 6 after hours pumping 90 pumping 9			NI WITH	A DEDTU OF	COMPLETED W		<b>0</b>				
WELLS STATIC WATER LEVEL ZO, 9 9, ft. below land surface measured on modayya <sup>7</sup> /22/95.  Purpurset data: Well water was ft. after hours pumping gor gor gor.  Purpurset data: Well water was ft. after hours pumping gor gor.  Purpurset data: Well water was ft. after hours pumping gor gor.  Purpurset data: Well water was ft. after hours pumping gor.  Bor Hold Dament R. 625 in to 30. ft. and in to to well water was ft. after and in to to well water was ft. after and in to to well water was ft. after and in to to well water was ft. after and in to to well water was ft. after and in to to well water was ft. after and in to to well water was ft. after and in to to well water was ft. after and in to to well water was ft. after and in to to well water was ft. after and in to to well water was ft. after and gorden only. Monitoring wall MULL—In water was ft. after and gorden only. Monitoring wall MULL—In water was ft. after and gorden only. Well was a chemical bacteriological sample submitted to Department? Yes	AN "X" IN S	ECTION BOX:	/ · · · · · · · · · · · · · · · · · · ·								
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Est, Vield TT. gamp: Well water was that after bours pumping por hole billioners 8, 625 in in to 30 th, and 15 in to 5 th water well was the property of the p	f l	:   :	- 11								
Bove Hole Diameter 8, 625 . in. to 30 . ft., and . in. to	N	w  N	E								
Will WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feeded 16 Oil flief water supply 9, Dewatering 12 Injection well 2 ringation 4 Industrial 7 Lawn and garden only (10 Monitoring wat 11 MW as a chemical/bacteriological sample submitted to Department? Yes	l	1   1									
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2 Irrigation 4 Industrial 7 Lawn and garden only ( ) Monitoring well ( ) Mas a chemical/bacteriological sample submitted to Department? Ves	₹ "	!!!		WELL WATER	R TO BE USED A				•	•	
Was a chemical/bacteriological sample submitted to Department? Ves		w   se		1 Domest	ic 3 Feedle	ot 6 Oil	field water supply	Dewatering	12	Other (Specify b	pelow)
TYPE OF BLANK CASING USED.  1 Steel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) Wedded 7. Clamped  1 Steel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) Wedded 7. Clamped  7 Fiberglass  7 Fiberglass  7 Fiberglass  7 Fiberglass  8 RMP (SR) 1 10 ther (specify below) Wedded 7. Clamped  7 Fiberglass  8 RMP (SR) 1 10 ther (specify below) Wedded 7. Clamped  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINOS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 9 Difiled holes 2 Louvered shutter 4 Key punched 9 Difiled holes 2 Louvered shutter 4 Key punched 9 Difiled holes 2 Concrete tile 9 ABS 10 Other (specify)  3 CREEN-PERFORATED INTERVALS: From  4 From  5 GROUT MATERIAL; 1 Neal coment 10 To  6 From  6 TH. to  6 Comment greyt 10 the steel storage 12 Fertilizer storage 12 Severe lines 5 Gess pool 8 Sewage lagoon 12 Fertilizer storage 12 Severe lines 5 Gess pool 8 Sewage lagoon 12 Fertilizer storage 12 Fertilizer storage 12 Severe lines 5 Gess pool 8 Sewage lagoon 12 Fertilizer storage 12 Flush Hount Mai 11 Flush Houn		ï									
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PVC   ABS   7 Fiberglass   Threaded   Thre	TYPE OF B	LANK CASING	USED:		5 Wrought ire	on 8	3 Concrete tile	CASING	JOINTS: Glue	d Clamp	ed . <del></del>
Sank casing diameter 2 in. to ft, Dia in. to ft, Dia in. to ft, Dia in. to	1 Steel	3	RMP (SI	R)	6 Asbestos-C	Cement 9	Other (specify bel	ow)	Weld	led	
Sank casing diameter 2 in. to ft, Dia in. to ft, Dia in. to ft, Dia in. to	<b>P</b> VC	4	ABS		7 Fiberglass				Thre	<sub>aded</sub> X	
Darring hight above land surface		iameter . 2		.in. to 2.0			in. to	ft Dia		in. to	ft
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