LOCATION OF WATER WELL  PRINCIP  Listance and direction frish nearest town or city steet address of well if Located within city?    JANNTH   FAST   91				WATI	ER WELL RECORD	Form WWC-	5 KSA 8	32a-1212			
State   Stat				Fraction		Se	ction Numb	er Township No	umber	Range Number	
WATER WELL (WRETE) Re St. Address, Box # NS. State, 200 cole NS. State, 200 cole LOCATE WELLS LOCATION WITH Depth(s) Groundwater Encountered WELLS STATION WELLS WELL WELLS STATION WELLS WELLS WELL WELLS STATION WELLS WELL WELLS STATION WELLS WELL WELLS STATION WELLS WE	ounty:	HARU	EY	<u>    SW  </u>	4 SW 14 SW		<u>30</u>	⊤ 23	s	R / E	<b>@</b>
WATER WELL OWNER: #\$ 8. Address 80x # \$ # \$ # \$ 1.000 ## \$ 1.0000 ## \$ 1.0000 ## \$ 1.0000 ## \$ 1.0000 ## \$ 1.0	stance ar	11			- 1	-					
Board of Agriculture, Division of Water Resource Agrication Number:  Agriculture, State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was State Conservation of Computer Ed Well Well water was Debt Ed Well Well water was Debt Ed Well Well Well Well water was Debt Ed Well Well Well Well Well Well Well Wel				E / SA	st of Ha	stead					
State, ZIP Code  OCNTE STORE ON BOX  WELL'S STATIC WATER LEVEL				& Roder	bere						
Application Number: APplic			^* · K2	仕フ	- ·				•		
Depthig Groundwater Encountered 3.5 ft. 2. 48 ft. 3.			— Ha	Isteal	ks. 6705	6		Application	Number:		
Depthis, Groundwater Encountered WELL STATE WELL # B. ft. bolow land surface measured on modayly \$ 7.5.3.5.  Pump test data: Well water was \$ 0. ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 + gpm: Well water was \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 + gpm: Well water was \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 + gpm: Well water was \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 + gpm: Well water was \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 + gpm: Well water was \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 + gpm: Well water was \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 + gpm: Well water was \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Est. Yield \$ 0.00 ft. after   //12 hours pumping \$ 0.00 pm   Was a chemicall bacteriological sample submitted to Department? Yes. No. X. If yes, mordayly sample was sumited to Department? Yes. No. X. If yes, mordayly sample was sumited to Department? Yes. No. X. If yes, mordayly sample was sumited to Department? Yes. No. X. If yes, mordayly sample was sumited to Department? Yes. No. X. If yes, mordayly sample was sumited to Department? Yes. No. X. If yes, mordayly sample was sumited to Department? Yes. No. X. If yes, mordayly sample was sumited to Department? Yes. No. X. If yes, mordayly sample was sum term of the Department? Yes. No. X. If yes, mordayly sample was sumited to Department? Yes. No. X. If yes, mordayly sample was sumited to Department? Yes. No. X. If yes, mordayly sample was s	LOCATE	WELL'S L	OCATION WITH								
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Boe hole Dameter III. in. to \$7\ it. and in. to	_	- NW	- NF		-			•	•		•
Boe hole Dameter III. in. to \$7\ it. and in. to		1	1	Est. Yield . 50	9.+ gpm: Well wate	r was	<i></i> ft	. after	hours pur	ping	gpm
WELL WATER TO BE USED AS.  Domissod 3 Feedot 2 Dirigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water Well Disinfected? Yes. No. X. If yes, moldayry sample was su water well on surface. If yes the water well on the surface in the water well on the surface. If yes the water well on the surface in the water well on the surface. If yes the water well on the surface in the water well on the surface. If yes the water well on the water well was a surface. If yes the water well was a surface in the water well was a surface. If yes the water well was a surface in the water well was a surface. If yes the water well was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in the water well was a surface. If ye was a surface in	wL		<u> </u>	Bore Hole Diam	neter <b>/./</b> in. to .	81		t., and	in.	to	ft.
2   Impation   1   Impation   2   Impation   2   Impation   3   Impation   3   Impation   4   Impation   4   Impation   5	"	!	!   [			5 Public wat	er supply	8 Air conditioning	11 lr	njection well	
Was a chemical/bacteriological sample submitted to Department? Yes	_	- SW	SE	1 Domestic	3 Feedlot	6 Oil field wa	ater supply	9 Dewatering	12 C	ther (Specify below)	
TYPE OF BLANK CASING USED:  1 Steel 3 RMF (SR) 6 Asbestos-Gement 9 Other (specify below) Welded ABS 7 Fiberglass Threaded.  A ABS 7 Fiberglass Threaded.  A Robert Comment of Absolution 1 Steel 1 Steel 3 Stainless steel 1 Steel 3 Stainless steel 2 Steel 3 Stainless steel 3 Stainless steel 3 Stainless steel 4 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 10 Absestos-cement 1 Other (specify) 10 Absestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 10 Absestos-cement 1 Other (specify) 1 Absestos-cement 1 Other (specify) 1 Absestos-cement 1 Absestos		, Ï	ī	•			-	ı)			
TYPE OF BLANK CASING USED:  1 Steel  2 Reproduct ABS  3 RMP (SR)  4 ABS  7 Fiberglass  7 Fiberglass  Threaded.  1 In. to	1-3	<u> </u>		Was a chemical	/bacteriological sample s	ubmitted to D	epartment?	YesNo <b>X</b> .	; If yes, r	mo/day/yr sample wa	s sub
1 Sizel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded. Threaded. ABS 7 Fiberglass 7 Fiberglass 9 Threaded. 1 Readed. 1 R			5	mitted							
ABS 7 Fiberglass Threaded.  ARS 1, Dia in to					5 Wrought iron	8 Conci	ete tile	CASING JOI	NTS: Glued	X Clamped	
ank casing diameter 5 in. to 8 in. to 1, asing height above land surface 18 in., weight 2.37 ibs./ft. Wall thickness or gauge No 214 in. to 1, asing height above land surface 18 in., weight 2.37 ibs./ft. Wall thickness or gauge No 214 in. to 10 Asbestos-cement 19 in Asbestos-cement 19		•	•	₹)	6 Asbestos-Cement	9 Other	(specify be	elow)	Welde	d	
asing height above land surface.   B   in., weight   2,37   lbs./ft. Wall thickness or gauge No   2/4   / / / / / / / / / / / / / / / / / /											
1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   10   Asbestos-cement   1   Steel   2   Brass   4   Galvanized steel   5   Fiberglass   8   RMP (SR)   11   Other (specify)   12   None used (open hole)   12   None used (open hole)   12   None used (open hole)   13   None (open hole)   14   None (open hole)   15   None used (open hole)   15   None used (open hole)   16   None (open hole)   16   None (open hole)   17   None (open hole)   18   None used (open hole)   19   None (open hole)   10   None (open hole)	ank casin	g diameter	ې	in. to 🔏 ر	ft., Dia	in. to		ft., Dia	ir	n. to	ft.
1 Steel 3 Stainless steel 4 Galvanized steel 7 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Other (speci					in., weight			s./ft. Wall thickness of	or gauge No	• . 2.1.4	
2 Brass 4 Galvanized steel CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other								10 Asb	estos-cemen	t .	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was () constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year).			3 Stainless	steel	5 Fiberglass	8 R	MP (SR)	11 Oth	er (specify) .		
1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 7 Torch cut 7 Torch cut 8 1 10 Other (specify)					6 Concrete tile	9 AE	BS				
2 Louvered shutter 4 Key punched 7 Torch cut 81 10 Other (specify)  PREEN-PERFORATED INTERVALS: From 6t to 15 from 15 from 15 to 15 from 15 fr					5 Gauze	d wrapped		8 Saw cut	ictory	11 None (open hole	)
CALEN-PERFORATED INTERVALS: From					6 Wire v	vrapped		9 Drilled holes	,		
From ft. to ft. From ft. to ft					7 Torch	cut of	,	10 Other (specify	)		
GRAVEL PACK INTERVALS: From.	CREEN-P	ERFORATI	ED INTERVALS:								
From ft. to ft. From ft. From ft. to ft. From ft. From ft. to ft. From ft. Fr											
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other rout Intervals: From	Gi	RAVEL PA	CK INTERVALS:			<b></b>					ft.
rout Intervals: From							The Control of the Co				ft.
That is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Full privy 1 Full privy 1 Sewer lines 6 Seepage pit 1 Feedyard 1 Fertilizer storage 1 Gother (specify below) 1 In Full storage 1 Fertilizer storage 1 Gother (specify below) 1 In Full storage 1 In			_								
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 13 Insecticide storage 15 Oil well/ Sever lines 16 Other (specify below) 13 Insecticide storage 15 Insecticide storage 16 Other (specify below) 17 How many feet?  How many feet?  18 FROM TO LITHOLOGIC LOG 19 FROM TO LITHOLOGIC LOG 19 FROM TO LITHOLOGIC LOG 10 Insecticide storage 15 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Sewage lagoon 19 FROM TO LITHOLOGIC LOG 19 FROM TO LITHOLOGIC LOG 10 Insecticide storage 19 How many feet?  10 Insecticide storage 10 Insecticide storage 11 Insecticide storage 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 18 FROM TO LITHOLOGIC LOG 19 Insecticide storage 19 FROM TO LITHOLOGIC LOG 10 Insecticide storage 10 Insecticide storage 10 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 19 FROM TO LITHOLOGIC LOG 19 Insecticide storage 19 Insecticide storage 10 Other (specify below) 11 Insecticide storage 12 Fertilizer storage 16 Other (specify below) 12 Fertilizer storage 16 Other (specify below) 12 Fertilizer storage 16 Other (specify below) 18 Insecticide storage 19 Insecticide storage 19 Insecticide storage 10 Other (specify below) 11 Insecticide storage 12 Fertilizer storage 16 Other (specify below) 12 Fertilizer storage 16 Other (specify below) 18 Insecticide storage 19 Insecticide storage 19 Insecticide storage 10 Other (specify below) 11 Insecticide storage 10 Insecticide storage 10 Insecticide storage 11 Insecticide storage 12 Fertilizer storage 12 Fertilizer storage 12 Fertilizer storage 12 Insecticide storage 14 Insecticide storage 15 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Insecticide storage 19 Insecticide storage 10 Insectici					ft., From	ft.					ft.
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O 5 Laam to Yet clay  5 10 Yet clay  10 15 Light or Yet clay  15 20 " brown clay  20 30 " " " Sandy  30 35 fine Sand  35 45 Sandy guey - white "Saft" clay  45 47 blue gray clay  47 81 Sand egas - mee to course  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and warmpleted on (mo/day/year) 5-16-85 and this record is true to the best of my knowledge and belief. Kansa			West	LITHOLOGIC	100	- EDOM				2100	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and water manufactured on (mo/day/year) 5.7/685 and this record is true to the best of my knowledge and belief. Kansa	20			guey "	WHAC "SOH"	31-99					
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mpleted on (mo/day/year) 5.7/6-85 and this record is true to the best of my knowledge and belief. Kansa											
					ION: This water well wa	s (1) constru	cted (2) re	econstructed, or (3) pl	ugged unde	r my jurisdiction and	was
ater Well Contractor's License No											ınsas
	ater Well	Contractor'	s License No	.45.7	This Water We	ell Record wa	as complete	d on (mo/day/yr) .	5-30	-85	
der the business name of United water well & Runo by (signature) Rund Bundling of	der the b	usiness na	me of Unite	e water	ar weil \$ Pa	0 يىد	by (sig	nature) Koul	Bunk	hart	1
STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL	STRUCT	IONS: Use	typewriter or ball p	point pen, PLEAS	SE PRESS FIRMLY and	PRINT clear	ly. Please fi	II in blanks, underline	or circle the	correct answers. Sen	d top