ILCOATEN OF WATER WELL Fraction Status	_				WELL RECORD	Form WWC					
Detactor from careest tom or ob yearet address of well 1 located within city? 5701 Bast Lincoln, Wichtlas, Kansas WTER St. Address for e: P.O., DEX: 17087 Carly, Barg, 2P Cote : Wichtlas, Kansas 57217 Address, 2P Cote : Wichtlas, Kansas 57217 Address, 2P Cote : Wichtlas, Kansas 57217 Address, 2P Cote : Wichtlas, Carlon United Status 2P Cote : Control Water Resource 1 Contrevels Location Winter 2 UCATE Well, Dicktor INT of Control Water Resource 2 North Status 2P Cote : Wichtlas, Carlon United Status 2P Cote : Co											
5701 Basel 0194 (2017) Witchitz, Kanasa 0194 (2017) Witchitz, Kanasa 0194 (2017) Witchitz, Kanasa 67217 Grave Wells Cool of Witchitz, Kanasa G 7217 Application Number Application Number Application Number Application Number Application Number All X'IN SCHON SDX Deprind Gravement Ecourtered in 1, 17, 1, 2, 1, 140, 0 N. 1, 100, 100, 100, 100, 100, 100, 100,								јт 27	S	R⊥ (E) W	
WATER WELL OWNERS Toom 6 Country Markets 01349837 Mp-6 Fire, St. Adviso, Do et al. CO. Box 17067 Barder of Apriculture, Division of Water Resource Application Humber: Application Humber: <td< td=""><td>Distance a</td><td></td><td></td><td></td><td></td><td>I within city?</td><td>)</td><td></td><td></td><td></td></td<>	Distance a					I within city?)				
Bits, 25: Address, Box #: P.O. Box 17087 Box 17087 Box 2003 Bits, 25: Cox With Chilt, Karsales 6727 Application Number Application Number ANX: N SECTION BOX. International Sector 17 Application Number ANX: N SECTION BOX. International Sector 17 Application Number Application Number ANX: N SECTION BOX. International Sector 16.1 1.1 Application Number Application Number International Sector International Sector International Sector 1.1 Application Number Application Number International Sector International Sector International Sector 1.1 Application Number Application Number International Sector International Sector International Sector 1.0 Application Number International Sector International Sector International Sector 1.0 Application Number International Sector Sector Sector Sector International Sector Application Number International Sector Sector Sector Sector Sector No.X International Sector Internation Sector Secor </td <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		<u> </u>									
Cap, Same Zie Code Wich, Eta, Kanasa 6/217 Application humber: JuCATE WELLS (OOLNOW WITH JEER FOR DECOMPETED WELL, 22,, R. ELYANTON, APPERX, 134(0,0),, R. 3,, R. 3,	2 WATER	R WELL OV		-	-			01948	037	MW-6	
a) LOCATE WELLS LOCATION WITH A ** X* IN SECTION BOX: A ** X*	RR#, St. /	Address, Bo						Board of /	Agriculture,	Division of Water Resources	
Image: Second	City, State	, ZIP Code	<u>:</u> Wio	chita, Kansa	as 67217						
Image: Second	3 LOCATI	E WELL'S L	OCATION WITH 4	DEPTH OF COM		.22	ft. ELEV	ATION: APPT	ox. 134	10.0	
Pump best data: Weil water was .n. after .hours pumping .g. opposite of the second sec	⊷ AN "X"	IN SECTIO		epth(s) Groundwa	ter Encountered 1.		ft.	2	ft.	3	
Image: Note in the interval interva	т Г	1		VELL'S STATIC W		5 <u>.81 .</u> ft.	below land su	irface measured or	n mo/day/y	r <u>11/03/94</u>	
Image: Second		1		Pump te	est data: Well water	was	ft. a	after	. hours p	umping gpm	
Image: Second		NW	NE E	st. Yield . N/A	. gpm: Well water	was	ft. a	after	hours p	umping gpm	
Image: Second	•	i	В	ore Hole Diameter		22		and		n. toft.	
Image: Second	l≅ ∾ Γ	1	XI	VELL WATER TO							
Image: Second	.	1		1 Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	12	Other (Specify below)	
Image: Second State Sta	-	SW	SE	2 Irrigation	4 Industrial	7 Lawn and	garden only	Monitoring we	1		
Image Water well Descherted? Yes No X 5 TYPE OF BLANK CASING USED: 5 Wought ion 8 Concete Nile CASING JOINTS: Gued Clamped 0 PVC 4 ABS 7 Ehorglass Theorglass Theorglass Theorglass 0 PVC 4 ABS 7 Ehorglass Theorglass Theorglas				Vas a chemical/bac							
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1 Steel 3 RMP (SR) 6 Astastos-Cament 9 Other (specify below) Weided Ø PVC 4 ABS 7 Fiberglass Threaded X Bank casing diameter 2. in. to 1. Lo 1. Lo 1. to	5 TYPE (OF BLANK	CASING USED:	5	Wrought iron	8 Cond				ed Clamped	
OPVC 4 ABS 7 Fiberglass Threaded X Blank casing diameter 2 in, to 1, Dia in, to ft, Dia in, to ft, Dia ft, F	1 Ste	eel	3 RMP (SR)		•	9 Othe	r (specify belo	w)	Wel	ded	
Blank casing diameter 2 in to 12 ft, Dia	(2PV	/C	• •						Thre	adedXX	
Casim plegit above land surface 3 in, weight by wight by wight <td>-</td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td>	-				•						
TYPE OF SCREEN OR PERFORATION MATERIAL: ^O PVC 10 Abestos-coment 11 Other (specify) 11 Other (specify) 12 One used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot ^O Mill slot 5 Wire wrapped 9 Drilled holes 2 Lowe used (open hole) 1 Continuous slot ^O Mill slot 5 Wire wrapped 9 Drilled holes 2 Lowe used (open hole) 1 Continuous slot ^O Mill slot 5 Wire wrapped 9 Drilled holes 2 Lowe used shutler 4 Key punched 7 Torch cut 10 Other (specify)											
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GROUT MATERIAL: Oneat cement 2 Cement grout ③ Bentonite 4 Other Grout Intervais: From 0 ft to 8 ft to 10 ft, From ft to ft to </td <td></td>											
Grout Intervals: From 0 ft to 10 ft, From ft to	6 GBOUT		· ①Neat.ce			-					
What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic 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 10 Direction from well? Direction from well? 9 Feedyard 13 Insecticide storage UST UST Direction from well? 11 Fuel storage 10 Livestock pens 10 Livestock pens 14 Abandoned water well 0.0 0.3 Grass 9 Feedyard 13 Insecticide storage UST UST 0.1 0.1 Grass 10 Livestock pens 14 Abandoned water well 1.1 10 Livestock pens 14 Abandoned water well 1.1 12 Fertilizer storage UST 0.0 0.3 Grass UST UST 0.3 3.5 Brown Fat Clay UST UST 1.3.5 Red-Brown, Sandy, Lean to Fat UST UST 1.3.5 22.0 Brown and Gray-Brown, Sandy Lean Clay UST 1.1 UST UST UST UST 1.1 UST UST UST			-								
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was () constructed, or (3) plugged under my jurisdiction and water well was () constructed, is true to the best of my knowledge and belief. Kansast water Well Contractor's License No. 416	13.5	22.0		Gray-Brown	, Sandy Lean	Clay				£	
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Water Well Contractor's License No. 416	7 CONTR	RACTOR'S	OR LANDOWNER'S								
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under the business name of Terracon Consultants, Inc. by (signature)	Water Wel	II Contractor				ell Record w			A.4:2	5 YH	
	under the	business na	ime of Terra	icon Consult	ants, Inc.		by (signa	ature)	In	+ tucher	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	INSTRU	CTIONS: Use t	pewriter or ball point per	n. PLEASE PRESS FIRM	LY and PRINT clearly. Plea	ase fill in blanks	, underline or circ	le the correct answers.	Send top three	e copies to Kansas Department	