ILCONTRON OF WAITEN WELL:   Praction   Praction   Service Number   Township Number   Rango Number   Service Number   Servic	4		W	ATER WE	LL RECC	ORD Form		KSA 82a-12					
stance and direction from nearest town or oby street address of well if located within city?  90 WINDEX DYNER. Pepsi Cola Bottling 8, St. Address, 80c # P.O. Box 977  Soard of Agriculture, Division of Waler Resources 4, St. Address, 80c # P.O. Box 977  Soard of Agriculture, Division of Waler Resources 4, St. Address, 80c # P.O. Box 977  Soard of Agriculture, Division of Waler Resources 4, St. Address, 80c # P.O. Box 977  Soard of Agriculture, Division of Waler Resources 4, St. Address, 80c # P.O. Box 977  Soard of Agriculture, Division of Waler Resources 4, St. Address P.O. Box 977  Soard of Agriculture, Division of Waler Resources 4, St. Address P.O. Box 977  Soard of Agriculture, Division of Waler Resources 4, St. Address P.O. Box 977  Soard of Agriculture, Division of Waler Resources 4, St. Address P.O. Box 977  Soard of Agriculture, Division of Waler Resources 1, St. Address P.O. Box 977  WULL'S STATO WATER ILIVEL 13.02, in Join loss for Elevation Ministry 11 Injection waler 15, Yord Grim: Verification Verification Waler Verification Into Part 14 Injection waler 15, Yord Grim: Verification Verification Verification Verification Verification Into International Verification Verifi			Fraction			^-					1	-	1
WATER WELL OWNER: Popsi Cola Bottling R. St. Address, Box # P.O. Box 977  Soanders, Box # P.O. Box 977  Depth of CoMPLETED WELL LOCATON WITH AN Y IN SECTION BOX:  Depth of Communication Number:  LOCATON WELL STATIC WATER LEVEL 13.02 It. Box and surface measured on mortasyly 10415/11.  Depth of Communication Number:  LOCATON WELL STATIC WATER LEVEL 13.02 It. Box and surface measured on mortasyly 10415/11.  Est. Yeld Gene Well water was P.L. after hours pumping Gpn Est. Yeld Gene Well water was P.L. after hours pumping Gpn Gen Hours Dismoter 8.625 In. to 20 ft. and in. to the Communication of the Communicat								25	T	<b>23</b> S	R	b	W
Rest Standardes Book 9: P.O. Box 977  Stant part page 4 Wichits, KS 67201  Depth of COMPLETED WELL 1.1.13  An Y. IN SECTION BOX:  N  Depth of Complete D Well 1.1.13  An Y. IN SECTION BOX:  N  Depth of Complete D Well 1.1.13  An Y. IN SECTION BOX:  N  Depth of Complete D Well 1.1.13  Depth of Complete D Well 2.1.13  Depth of Comp			80	00 Wilbe				son, Kans	as		**************************************		
y, State_JPI Code				ling									
LICCATE WELL'S LOCATON WITH ANY "EN SECTION DOWN THE ANY "EN SAND PACK INTERVALS:  FROM 1 Septile fairs.  LICCATE WELL'S STATIO WATER LEVEL 13.02. It below the surface measured on moletaly via "Out 15/11".  Purp test didta: "Well water was P.L. after hours pumping G.pm Est. Yell water was P.L. after hours pumping G.pm Est. Yell water supply B.A. Accorditioning 11 injection well be used to be a previous to the section of the control of the submitted to Department? Yes No.X. If yes, moltolays sample was a chemical/bactoriological sample submitted to Department? Yes No.X. If yes, moltolays sample was a state of the control of the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to Department? Yes No.X. If yes, moltolays sample was a previous to the submitted to t	RR#, St. Address, Box	# : P.O	. Box 977						Board of	Agriculture,	Division of \	Water Resou	ırces
Part   No.   No.   Depths  Groundwater Encountered 11.5   1.5	City, State, ZIP Code	: Wic	hita, KS 672	01		***************************************			Application	on Number:		·	
Depth(s) Arcundwater Encountered 11.5 11.13 ft. 2 ft. 2 ft. 3 ft. 3 ft. 2 ft. 3 ft. 3 ft. 3 ft. 3 ft. 3 ft. 2 ft. 3 ft. 2 ft. 3 ft.	LOCATE WELL'S LO	DCATON WI	ITH 4 DEDTH C		HETERN	A/E:1 1	20	# EIEV	ATION:				
WELLY STATIC WATER LEVEL 13.0.2 ft. below bind surface measured or modelsyly 0.415/11.  Prump treat date: Well water was Ft. after hours pumping			L DEPTH C	JE COME	LETED V	VELL	11.	12 4	ATION:	- · · · · · · · · · · · ·			
Ebore-Hole Diamoter 8, 825 In. to 20 ft. and 10		ennomentelemente	Depth(s) Gro	oundwate	Encoun	ered 11.5	02 %	! II.	2		l. 3	04/45/44	Pt.
Ebore-Hole Diamoter 8, 825 In. to 20 ft. and 10		į, į											
Ebore-Hole Diamoter 8, 825 In. to 20 ft. and 10	NW	NE											Gpm
Well_WATER TO BE USED AS. 5   Fublic water supply   8   Air conditioning   11   Injection well   10   Demostra S   Feed to   6   Oli field water supply   9   Deweltering   11   Injection well   10   Deweltering   1	<u>a</u>	į	Est. Yield		Gpm: V	Vell water w	as	F1	t. after	Ηοι	ırs pumping	)(	Gpm
SW   SE   1 Domestic   3 Feed bit   6 Olifield water supply   9 Develeting   12 Oliher (Specify below)   1	Σ W		E Bore Hole Di	iameter	8.625	In. to	20		ft. and		in. to		Ft.
2 Irrigation 4 Industrial 7 Lawn and garden (demestic) 10 Montering well WWs a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldaylyr sample was Submitted Submitted to Department? Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Water Well Districted 27 Yes No X if yes, moldaylyr sample was Welded 29 Other (specify) If yes, moldaylyr sample was No X if yes, moldaylyr sample was No X if yes, moldaylyr sample was No X if yes, moldayly rample was No X if yes, moldaylyr sample was No X if yes, moldayly rample was No X if yes, moldayly rample was No X if yes, moldaylyr sample was No X if yes, moldaylyr sa	C/W	i C	WELL WATE	ER IOBE	: USED A	NS: 5 Pub	ilic water st field water (	ippiy	8 Air coi	nationing terina	11 Inject	ion well r (Snecify hel	low)
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Submitted	<b>♦</b>	Х											
TYPE OF BLANK CASING USED:   5 Wrought from   8 Concrete file   CASING JOINTS: Glued   Clamped	S			ical/bacte	riological	sample sub	omitted to E						vas
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided 7 Piberglass Threaded X and casing diameter 2 in to 1 Ft. Dia in to ft. Dia in the ft. Dia i		·····											
2   PVC					•							Clamped	
San   Pack	Assessment of the second secon	3 RN	MP (SR)	6	Asbesto	s-Cement	9 Other	(specify belov	w)	Name and Address of the Owner, where the Owner, which is the Owner, which	- A Personal Contraction of the Personal Contraction of th		
An Assort   An Associated   An Associated	2 PVC	4 AE	3 <b>S</b>	7	Fibergla	ss .				T	hreaded	X	
asing helight above land surface FLUSH in., weight SCH 40 Lbs./ft. Wall tabkcress or gauge No.  YPEC OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbastaso-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 4 Depth (SR) 11 Other (specify) 4 Depth (SR) 12 None used (spen hole) 4 Depth (SR) 12 None used (spen hole) 5 Gauzed wrapped 9 Drilled holes 1 Other (specify) 4 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Other (specify) 7 Torch cut 10 Other (specify) 8 R. It. to 5 R. From 1 t. to 7 t. Torch cut 1 therwards From 2 t. From 1 t. Torch cut 1 therwards From 2 t. From 1 t. Torch cut 1 therwards From 2 t. From 1 t. Torch cut 1 therwards From 2 t. From 1 t. Torch cut 1 therwards From 2 t. From 1 t. Torch cut 1 t. From 1 t. Torch cut 1 t. To	Olonk oodina diamata	2	in to	10	Ft.,		ا سا	^	ft Dia		in to		f4
	Blank casing diameter	·	In. to		_ Dia	99		0	1t., Dia		In. to		IL.
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2 Louvered shutter			Department of the Control of the Con				annod		0 Drillod	holoe	II INC	one (open no	10)
CREEN-PERFORATED INTERVALS:   From   10   ft. to   20   ft. From   ft. to   ft.			Bridge and the second second second	Control of the last of the las	A STATE OF THE PARTY OF THE PAR								- 1
SAND PACK INTERVALS:   From   8   ft. to   20   ft. From   ft. to   Ft.								4 -					
SAND PACK INTERVALS: From 8 ft. to 20 ft. From ft. to Ft. Ft. Ft. From ft. to Ft. Ft. Ft. From ft. to Ft. Ft. Ft. Ft. From ft. to Ft.	SCREEN-PERFORATE	DINIERVA											
From   ft. to   ft. From   ft. to   ft. From   ft. to   Ft.     GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other			From			. to	20	π. Ի	rom		π. το		Ft.
GROUT MATERIAL:  1 Neat cement  2 Cement grout Fit. Fit. o	SAND PACK IN	HERVALS:											
rout Intervals From 2 0.5 ft. to 6 From 3 6 to 8 ft. From ft. to ft. That is the nearest source of possible contamination:  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 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below)  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 Topsoil 1 10.5 Sandy Clay 10.5 20 Sand 20 TD End of Borehole  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w ompleted on (mo/day/yr)  O4/15/11 And this record is true to the best of my knowledge and belief. Kansas rater Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) 05/05/11 MSTREUTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Enviroppent, Burg 16/14 poeka,					ft	. to		1t. F	rom		II. IO		
rout Intervals	GROUT MATERIAL	: 1 Ne	eat cement	2 Cen	nent grou	t	3 Ben	tonite	4 Other				
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