Incention of water well.				WATE	R WELL RECOR	D Form W	MC-5 KS	SA ROS.1	1212	B	(moo)	27	3
Distance and direction from recreet lever or city steem address of well if licrated, within city?  SECOPE HURSELL OWNER.  WATER WELL OWNER.  Board of Agriculture, Division of Water Application.  WATER WELL OWNER.  Board of Agriculture, Division of Water Application.  WATER WELL OWNER.  WATER WELL OWNER.  WATER WELL OWNER.  Board of Agriculture, Durison of Agriculture,	1 LOCATI			Fraction			Section No	umber	Township	Number			
WATER WELL OWNER: ALL SOUTH OF COMPLETED WELL SOLVEY Application Number (No. 1988) N. 2012 1871  BRR & St. Address, Rox # 1888 N. 2012 1871  BRR & St. Address, Rox # 1888 N. 2012 1871  BRR & St. Address, Rox # 1888 N. 2012 1871  BRR & St. Address, Rox # 1888 N. 2012 1871  BRR & St. Address, Rox # 1888 N. 2012 1871  BRR & St. Address, Rox # 2014 N. 2014 1871  BRR & St. Address, Rox # 2014 N. 2014									T2	<i>5</i> s	l R	2	<b>D</b> W
## Board of Agriculture, Division of Water Resource City, State, JPP Code    City State, JPP Code   City State, JP	Distance a						city?						
Board of Agriculture, Dehietin of Water Resource (Exp. State), 210 Cocce (Cock) County Certificial (Control Will State) (Cock) Cock (Cock)	J		3 MM. 34	000	F FURLEY	1, RS.		<u> </u>				<del></del>	- <del></del>
City, Stein, 2/P Code    Code	2) WATE	R WELL OV	NER: 1153	1.1977	SOCT								
LOCATE WILL US COATION WITH  AN X' IN SECTION BOX:  Depth'ol Groundwater Encountered 1  WILL'S STATO WATER LEVEL 7.7 8. bolow land surface nessured on morelayy Will Stato Water was 1.6 after hours pumping gpm gpm get with water was 1.6 after hours pumping gpm gpm get with water was 1.6 after hours pumping gpm gpm get with water was 1.6 after hours pumping gpm gpm get with water was 1.6 after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	HH#, St.	Address, Bo	x# : 8800 /	CONTE	e.Ks 671	47						of Water	r Resources
Depth(s) Groundwater Encountered  WELL STATE OF WATER LEVEL.  N. b. below land surface measured on modaycy  WELL STATE OF WATER LEVEL.  N. b. below land surface measured on modaycy  WELL STATE OF WATER LEVEL.  N. b. below land surface measured on modaycy  WELL STATE OF WATER LEVEL.  N. b. below land surface measured on modaycy  WELL WATER TO BE USED AS.  S. Vidia gom: Well water was  f. after bours pumping gom  Born Hold Diameter.  L. in. 10. J. S. Public water supply 9 & Air conditioning  11 Injection well  12 Impairs on a familiar of Level of L													
WELL STATIC WATER LEVEL 7. It block lind surface measured on mockapy with the company of the com	AN "X"	IN SECTIO				L!.3.*.* ed 1 <b>7</b>	9 ft. i 9	ELEVAT	ION:	330,	<i>3</i>		
Pump lest data: Well water was to a term to the pumping of the pum	ī [	- X	WE	LL'S STATIC	WATER LEVEL	7.9	ft below la	ind surfa	ice measured	on mo/day	1/vr 41	1/85	)
Est Yield group: Well water was It after hours pumping gon Bore Holo Diameter in 10 15 it. after hours pumping gon Bore Holo Diameter in 10 15 it. after hours pumping gon Bore Holo Diameter in 10 15		1											
Bore Hole Diameter		- NW	NE   Est										
Well LMATER TO BE USED AS: 5 Public water supply B Air conditioning 11 Injection well 1 Domentic 3 Food 6 0 0 filed feel were supply 9 Deveationing 11 Injection well 12 Composition will 1 Domentic 3 Food 6 0 0 filed feel were supply 9 Deveationing 11 Injection well 12 Composition will 1 Domentic 10 Department 7 Vis. Well of Composition will 1 Domentic 10 Department 7 Vis. Well of Composition will 1 Domentic 10 Department 7 Vis. Well of Composition will 1 Domentic 10 Department 7 Vis. Well of Composition Vis. Well indicated Vis. Well of Composition Vis. Well indicated Vi	<u>.</u>	i	Boi	e Hole Diame	eter <b>6</b> ir	n. to	3.5	ft., a⊭	4 Grissiani rimini aire		in to	and the second second	
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewntering 2 Programmed 2 Programme	ž W	ı	- Committee of the Comm		-								
2 Irrigation 4 Inclustrial 7 Lawn and garden only 10 Observation will Market Multiple Mas a chemical Representation of the personal Process. No. If yes, micrally are maniple was submitted 300 Market Multiple Market Well Delinfected? Yes No. If yes, micrally are maniple was submitted 300 Market Multiple Market Well Delinfected? Yes No. If yes, micrally are maniple was submitted 300 Market Multiple Market Well Delinfected? Yes No. If yes, micrally are maniple was submitted 300 Market Well Delinfected? Yes No. If yes, micrally are maniple was submitted 300 Market Well Delinfected? Yes No. If yes, micrally are maniple was submitted 300 Market Well Delinfected? Yes No. If yes, micrally are maniple was submitted 300 Market Well Delinfected? Yes No. If yes, micrally are microlar was submitted 300 Market Well Delinfected? Yes No. If yes, microlary are microlar was submitted 300 Market Well Delinfected? Yes No. If yes, microlary are microlar was submitted. It was submitted 300 Market Well Delinfected Yes No. If yes, microlary are microlar was submitted. It was submitted 300 Market Well Delinfected Yes No. If yes, microlary are microlar was submitted. It was submitted 300 Market Well Delinfected Yes No. If yes, microlary are microlar was submitted. It was submitted 300 Market Well			32	1 Domestic	3 Feedlot	6 Oil fie	ld water sup	ply 9	Dewatering		12 Other)(S	Specify b	elow)
TYPE OF BLANK CASING USED:  1 TYPE OF BLANK CASING USED:  1 Sinel		1	1	2 Irrigation	4 Industria	l 7 Lawn	and garden	only 10	Observation	well	ONITOR	INGL	VELL,
TYPE OF BLANK CASING USED  5 Wought iron 8 Concrete tile CASING JOINTS: Glued Clemped 1 Seel 1 Seel 4 ABS 7 Fibrightss Threaded 1	↓ L		<b>I</b> Wa	s a chemical/l	<del>bacteriological</del> san			ent? Yes		aayaau; If y	yes, mo/day	/yr samp	ole was sub
1 Steel 3 RMP (SR) 6 Abbestos-Cament 9 Other (specify below) This Water Well Record on well?  2 Steel 1 RMP (SR) 7 Fiberglass 8 RMP (SR) 10 Abbestos-cement 10 Abbestos-cement 10 Abbestos-cement 11 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Firess 4 Galvanized steel 6 Concrete tile 9 ABS 12 None add (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 2 Louvineous sick 3 Abbestos Cament 11 None (open hole) 7 Torch cut 10 Other (specify) 9 Drilled holes 10 Other (specify) 11 None (open hole) 8 CREEN-PERFORATED INTERVALS: From 7 5 fit to 7 2 5 fit fiberglass 10 Other (specify) 11 None (open hole) 10 Other (specify) 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 Cement grout 10 Other (specify) 11 None (open hole) 12 Cement grout 10 Other (specify) 12 None 11 None (open hole) 11 None (open hole) 12 None 11 None (open hole) 12 None 11 None (open hole) 13 None 11 None (open hole) 14 None (open hole) 15 None 11 No	<u>-</u>	ا ئىنىمىرىنىنىنىنىدىنىد		ted 3/3/	1/82 4	111/82		Wate	r Well Disinfe	cted? Yes		No Y	/
AAS  7 Fiborglass  7 Fiborglass  1 In the Casing Inleght above land surface  1 In the Casing Inleght above land surface  1 In the Casing Inleght above land surface  1 Steel 3 Stainless steel 5 Fiberglass  2 Parass  4 Galvanized steel 5 Fiberglass  5 Fiberglass  8 RIMP (SR)  11 OAbestos-cement  1 Steel 3 Stainless steel 5 Fiberglass  8 RIMP (SR)  11 OAbestos-cement  1 Steel 3 Stainless steel 6 Concrete title  9 ABS  1 Continuous stor  1 Continuous stor  3 Comment of the Wire wrapped  4 Key punched  7 Torch cut  1 Continuous stor  4 Key punched  7 Torch cut  9 D'rilled holes  1 Continuous stor  1								,		JOINTS: G	lued	Clampe	ed
Blank casing diameter 2 in 16										1.7		. /	
Casing height above land surface				2.5	· <del>-</del>					TI	nreaded	<b>V</b>	
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Shele 3 staileas steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing be	ng diameter ight above l	and surface	8	nin i i i i i i i i i i i i i i i i i i	020	in: io	unio politico de la companio	······································	THE RESERVE TO THE PROPERTY OF	· · · in. 10	Soul	10
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify).  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 Note used (open hole)  1 Continuous slot 3 (Mill SD) 6 Wire wrapped 9 Diriled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify).  SCREEN-PERFORATION INTERVALS: From 7 5 ft. to 7 5 ft. From 6 7 ft. Torch cut 10 Other (specify).  GRAVEL PACK INTERVALS: From 6 7 ft. to 7 5 ft. From 6 ft. From 6 7 ft. to 7 5 ft. From 6 ft. Fr	TYPE OF	SCREEN O	R PERFORATION M	ΔΤΕΡΙΛΙ·	ma., weight			. ids./π.				M.	Y.O
2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Dirilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 7 5 t. to 12 5 t. From 10 to 10 Other (specify)  GRAVEL PACK INTERVALS: From 6 7 7 tr. to 13 5 t. From 10 to 15 other (specify)  GRAVEL PACK INTERVALS: From 6 7 7 tr. to 13 5 t. From 10 to 15 other (specify)  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Gauzed wrapped 4 Other Grout Intervals: From 6 7 t. to 13 5 t. From 10 to 15 other (specify)  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Gauzed wrapped 4 Other Grout Intervals: From 6 to 15 other (specify)  By GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Gauzed wrapped 4 Other Grout Intervals: From 6 to 15 other (specify)  By GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Gauzed wrapped 4 Other Grout Intervals: From 6 to 15 other (specify)  By GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Gauzed wrapped 4 Other Grout Intervals: From 6 to 15 other (specify)  By Grout Intervals: From 6 to 15 other (specify)  By Grout Intervals: From 7 th. to 13 t. From 10 Uvestock pens 14 Abandoned water well 11 Fuel storage 15 Other (specify) below)  By Grout Intervals: From 7 th. to 10 Uvestock pens 14 Abandoned water well 12 Fertilizer storage 15 Other (specify) below)  By Grout Intervals: From 7 th. to 10 Uvestock pens 14 Abandoned water well 13 Insecticides torage 15 Other (specify) below)  By Grout Intervals: From 7 th. to 10 Uvestock pens 14 Abandoned water well 13 Insecticides torage 15 Other (specify) below)  Contractor Storage 15 Other (specify)  CONTRACTORIS OR LANDOWNERS SCERTIFICATION: This water well was (1) Constructed (or (3) plugged under my jurisdiction and was completed on (molday/year)  CONTRACTORIS OR LANDOWNERS SCERTIFICATION: This water well was (1) Constructed (or (3) plugged under my jurisdiction and was completed on (molday/year)  CONTRACTORIS OR LANDOWNERS SCERTIFICATION: This water well was (1) Construc					5 Fiberolass		~						
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot 30 mills of 6 Wire wrapped 9 Drilled notes of 2 Louvered shutter 4 Key punched 7 Torch cut 10 the (specify)  SCREEN-PERFORATED INTERVALS: From 7.5 ft. to 1.5 ft. is sent								1.					
1 Continuous slot 3 Aut Sign 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERCORATED INTERVALS: From 7.5 ft. to 1.3.5 ft. From 16 ft. 6 ft. From 16 ft. 6 ft. From 16 ft. 6 ft. From 17 ft. to 1.3.5 ft. From 16 ft. 6 ft. From 17 ft. to 1.3.5 ft. From 16 ft. 6 ft. From 17 ft. to 1.3.5 ft. From 16 ft. 6 ft. 6 ft. From 16 ft. 6 ft. 6 ft. From 16 ft. 6 f	SCREEN (	OR PERFO								NOTIC GOOG	• •		hole)
2 Louvered shutter  A Key punched  7 Torch cut  10 Other (specify)  6 It to 12.5 It. In Internal Intervals:  From. 7.5 It. to 13.5 It. In Internal Intervals:  From. 6 It. In Intervals:  From. 6 It. In Intervals:  From. 6 It. In Intervals:  GRAVEL PACK INTERVALS:  From. 6 It. In Intervals:  GROUT MATERIAL:  1 (Neat cement)  2 Cement grout  3 Benionito  4 Other  Grout Intervals:  From. 7 It. In Intervals:  10 Livestock pers.  11 Fuel storage  13 Livestock pers.  14 Abandoned water well  1 Septic tank  4 Lateral lines  7 Pit privy  1 Fuel storage  1 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  13 Insecticide storage  13 Insecticide storage  14 Mow many feet?  13 Insecticide storage  14 Mow many feet?  15 Clives (specify below)  16 Other (specify below)  17 From. 1 It. In Intervals:  18 Septic tank  4 Lateral lines  7 Pit privy  1 Fuel storage  15 Oil well-Gas well  16 Other (specify below)  16 Other (specify below)  17 From. 1 It. Intervals:  18 Septic tank  4 Lateral lines  7 Pit privy  1 Fuel storage  15 Oil well-Gas well  16 Other (specify below)  17 From. 1 It. Intervals:  18 Septic tank  4 Lateral lines  7 Pit privy  1 Fuel storage  15 Oil well-Gas well  16 Other (specify below)  17 From. 1 It. Intervals:  18 Septic tank  4 Lateral lines  7 Pit privy  1 Fuel storage  15 Oil well-Gas well  16 Other (specify below)  17 Form. 1 It. Intervals:  18 Septic tank  19 Septic tank  10 Livestock pers.  10 Livestock pers.  11 Fuel storage  15 Oil well-Gas well  16 Other (specify below)  17 Form. 1 It. Intervals:  18 Septic tank  19 Septic tank  10 Livestock pers.  10 Livestock pers.  11 Fuel storage  12 Formitizer storage  13 Insecticide storage  14 Abandoned water well  15 Oil well-Gas well  16 Other (specify below)  17 Fuel storage  18 Septic tank  19 Septic tank  10 Livestock pers.  10 Livestock pers.  11 Fuel storage  12 Formitizer storage  13 Oil well-Gas well  14 Abandoned water well  15 Oil well-Gas well  16 Other (specify)  16 Other  17 Form. 10 Livestock pers.  18 Septic tank  19 Contractors	1. Co	ontinuous slo	ot 3.Mill sl	00						es	11 140	no (open	1 11010)
GRAVEL PACK INTERVALS: From. 6 - 7 . ft. to	2 Lo	uvered shut		111								,	
GROUT MATERIAL:    1	SCREEN-I	PERFORAT	ED INTERVALS:	From	<b>&gt;5</b> ft.	to !	). 5	t., From		<del></del>	H-10	-	ft.
GROUT MATERIAL:    Neat cement   2 Cement grout   3 Sentante   4 Other				From.	<del></del>	<del>-10</del>		t., From	-	<del>,,,,,,</del>	ft. to	<del></del>	<del></del>
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Grout Intervals; From. O ft. of the state of the sta				120-110		-te		<del>II., From</del>			<del>t-to</del>		<del></del>
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Eprotilizer storage 1 Septic storag							Bentonite	4 0	ther				
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 In Fuel storage 14 Fertilizer storage 15 Oil well/Gas well 16 Othel (specify below) 17 Feody and 17 Fertilizer storage 18 Sewage lagoon 19 Feody and 19 Fertilizer storage 19 Feody and		,	- ·		ft., <del>Trom</del>		. ft. to		: tt., From	*******	· · · · · ft. to	<del>, , , , , , , , , , , , , , , , , , , </del>	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 12 Fertilizer storage 13 Insecticide storage How many feet? 13 Insecticide storage How many feet? 13 Insecticide storage How many feet? 14 Insecticide storage How many feet? 15 Insection from well? 16 Other insection from well? 17 Insection from well? 18 Insection from well? 18 Insection from well? 19 Insection									• "				well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many					· · · · · · · · · · · · · · · · · · ·	-			_	سنعت			
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  G. D /3.5  G. D /3.			•		-	•			Ū				
TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  7. Service Particle To Partic  7. CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) Constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year)  8. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  8. This Water Well Record was completed on (mo'day/yr)  1. In STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS PIRMLY and PRINT clearly. Please fill in blams, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment. Division of Privinormental Geology Section Topeka, KS 66620. Send one to WATER WEIL Interecopies to Kansas Department of Health and Environment. Division of Privinormental Geology Section Topeka, KS 66620. Send one to WATER WEIL		_		pit	9 Feedya	ara ,					DIS	40sa i	WELL
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water Well Contractor's License No.  Under the business name of COLDING CONSTRUCTIONS: 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, Division of Environment, Environmental Geology Section, Topeka, KS 66620, Send one to WATER WELL.	T	L Committee	2/201	)						· · · · · ·		<del></del>	
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