Section Number Travelley Num				R WELL RECORD	Form WWC-5					
Type of BLANK CASING USED 1 Silved 3 RMF (R) 4 RMF (R) 3 RMF (R) 3 RMF (R) 4 RMF (R) 4 RMF (R) 5 RMF (R) 7 RMF (R) 5 RMF (J .			116	1 I	_			· ·	-
WATER WELL CONNER 10 5 F DR THR SI Address Box + 72 b MARK-STR T	County: SED	GWICK	15W 1/4	100 14 5W		·W	1 7 66	<u> </u>	<u> H (</u>	(E/W
WATER WELL CONNER Wide Charles	Distance and dir					1				
Sing Sing Depth Control of Water Resource May State (1994) Well Section With Secti	End			ST OF A	KANSAI	Hunne				
Application Number JA	WATER WEI									
LICCATE WELL'S LOCATION WITH 1 DEPTH OF COMPLETED WELL 1	RR#, St. Addres	s, Box # : 726	Minne sofa					•		r Resource
AN "X" IN SECTION BOX. Deaphile) Groundwater Encountered I. (b. 0. t. 2. t. 3. t. Well was under the measured on moday) "7.17.17.17. Pump lest data: Well water was ft. after hours pumping gp. gp. gp. gp. gp. gp. gp. gp. gp	City, State, ZIP	Code : Kan	ses lity, t	(5 66101			Application	n Number:	NA	
Legingly inchangement of the Characteristics	LOCATE WE	L'S LOCATION WITH								
Pump test data: Well water was that after hours pumping gon gen get years and gon. Well water was that after hours pumping gon gon gon gon gon gon gon gon gon g	AN "X" IN SE	CHON BOX:								
Est. Yeld — goon: Well water was — ft. after — hours pumping — goon below the pumping — goon was a manual part of the pumping — goon was — ft. after — hours pumping — good — ft. after — ft. after — hours pumping — good — ft. after — ft. after — hours pumping — good — ft. after — ft. aft	, <u> </u>	1	WELL'S STATIC	WATER LEVEL	65 ft. t	elow land su	rface measured or	n mo/day/yr	7./27.197	,
Est. Yeld — goon: Well water was — ft. after — hours pumping — goon below the pumping — goon was a manual part of the pumping — goon was — ft. after — hours pumping — good — ft. after — ft. after — hours pumping — good — ft. after — ft. after — hours pumping — good — ft. after — ft. aft		, , , , ,	Pump	test data: Well water	erwas 🐆	ft. ε	after	. hours pu	mping	gpm
Bore Hole Diameter 8.9 in to 25.0 ii. to 3.5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Spood) below? Well LIMPTER TO BE USED AS 5 Public water supply 9 Dewatering 12 Other (Spood) below? Was a chemical-bacteriological sample submitted to Department? Yes No. X. If yes, moldsylv sample was su mitted 14 Minute 15 Mi	\;		1	_				-		
WILL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Inlection well 1 Domester S 1 Feed 6 Oil field water supply 9 Downstering 12 Other (Specify below) 2 Inrigation 4 Industrial 7 Lawn and garden only 0 Monitoring well MW313.5 S. TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete title 2 She (Shing Joint S Concrete title 2 She (Shing Joint S Concrete title 3 RMP (SR) 6 Asbestoc-Cement 9 Other (specify below) 7 Frequency 1 ABS 7 Frequency 1 Concrete title 2 Shing Joint S Concrete title 3 Shinker (sang diameter 2 In to 15.0 ft. Dis in to 1.0 in 1.	· i									
1 Domestic 3 Feedor 2 Imigation 4 Industrial 7 Lown and garden only Monitoring well W-3 3 3 3 3 3 3 3 3 3	* w ' '	1	WELL WATER T	O BE USED AS:	5 Public water	er supply	8 Air conditioning	g 11	Injection well	
Was a chemical bacteriological sample submitted to Department? Yes	- 1	/ <u> </u>	1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	12	Other (Specify I	below)
Was a chemical bacteriological sample submitted to Department? Yes	sy	/' 5t	2 Irrigation	4 Industrial	7 Lawn and	garden only	Monitoring wel	11MW:	- 3/3 S	
TYPE OF BLANK CASING USED. S Wrought from 8 Concrete title CASING JOINTS: Glued . Clamped . Steel 3 RMP (SR) 6 Asbastos-Cement 9 Other (specify below) Welded . Steel 3 RMP (SR) 6 Asbastos-Cement 9 Other (specify below) Welded . The control of th	1		Was a chemical/b	acteriological sample	submitted to D	epartment? Y	esNo	K; If yes	mo/day/yr sam	ple was sub
Steel 3 RMF (SR) 6 Abbestos-Cement 9 Other (specify below) Welded Threaded X 188 7 Fiberglass 7 Fiberglass 1 In to 15.0 In 10	<u> </u>	<u> </u>								•
Steel 3 RMF (SR) 6 Abbestos-Cement 9 Other (specify below) Welded Threaded X 188 7 Fiberglass 7 Fiberglass 1 In to 15.0 In 10	TYPE OF BL	ANK CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JO	INTS: Glue	d Clamp	ed
BOYCC 4 ABS 7 Fiberglass Threaded. X in to 15.0 in, using diameter 2 in to 15.0 in, using height above land surface 24 in, to 15.0 in, using height above land surface 24 in, in, weight 15.0 in, to 15.0 in, to 15.0 in, to 15.0 in, using height above land surface 24 in, in, weight 15.0 in, using height above land surface 24 in, in, weight 15.0 in, to 15.0 in, from 15.0 in, to 15.0 in, from 15.0 in	رے 1 Steel	3 RMP (S	R)	<u>-</u>	9 Other	(specify belo	w)	Weld	ed	
Jank casing diameter Z. in. to 15.0 ft. Dia in. to ft. Dia in. ft. Dia in. ft. Dia in. to ft. Dia in.	_	4 ABS	•	7 Fiberglass			•	Threa	aded 🗶	
Descript above land surface	Blank casing dia		.in. to 15.0		🙃 in. to	 .	ft., Dia	. 	in. to	• ft.
PYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Brass 12 None used (open hole) 12 Confinuous siot 1 Confinuous siot 2 Louvered shutter 4 Key punched 15 OTHER OF ALTER ON THE PROPERTY OF TH	-									
1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Strass 4 Galvanized steel 6 Concrete title 9 ABS 12 None sed (open hole) SCREEN OF PERFORATION OF PEININGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous siol Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 CREEN PERFORATED INTERVALS: From 15 D. ft. to 7 D. ft. from 15 D. ft. to 15 D. ft. From 15 D. ft. to 15 D. ft. From 15 D. ft. to 15 D. ft. From 15 D. ft. from 15 D. ft. to 15 D. ft. From 15 D. ft. from 15 D. ft. to 15 D. ft. From 15			•	,, ,						
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Atili slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 Contractor Strom 15.0 ft. to 25.0 ft. From ft. to ft. From ft. From ft. To ft. From ft.				5 Fiberglass			11 Oth	ner (specify)		
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous siol 1 Continuous siol 2 Couvered shutter 4 Key punched 7 Torch cut 7 Torch cut 7 Torch cut 9 Offiled holes 1 Contest shutter 4 Key punched 7 Torch cut 9 Offile (specify) 1 Coher (speci				•				• • • • • • • • • • • • • • • • • • • •		
1 Continuous slot 2 Louvered shutter 4 Key punched 2 Louvered shutter 4 Key punched 3 Drilled holes 2 Louvered shutter 4 Key punched 1 To Creen 1 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify)								(+	•	n hole)
2 Louvered shutter 4 Key punched 7 Torch cut 25.0 ft. from ft. to ft. from ft. ft. from ft. to ft. from ft.					• •				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
GRAVEL PACK INTERVALS: From 11.0 ft. to 25.0 ft. From 11. to 15.0 ft. to 15.0 ft. from 11. to 15.0 ft. from 15.0 ft. 15.0		_			• •			v)		
From t. to 25.0 ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. Fro			16	' /b	25.0	ft Fro	, ,	• •		
GRAVEL PACK INTERVALS: From III-D ft. to 25.0 ft., From ft. to ft. from ft. fr	OOTILETT ET	J. 11 (125 11 (12 (17 (12 (1								
From ft. to ft. From ft. to ft	GRAV	EL PACK INTERVALS:	11	•						
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 3 Tout Intervals: From 7.0 ft. to 11.0 ft., From ft. to ft., From ft., To ft., From ft., From ft., To ft., From ft., To ft., From ft., To ft., From ft., From ft., From ft., To ft., From ft., From ft., To ft., From ft., From ft., From ft., From ft., From ft., To ft., From ft., From ft., From ft., From ft., From ft., From ft., To ft., From	a in	LE I MOR III LI III MALO.	_		_					ft
And is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 1 From 1 1 Livestock pens 1 4 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 1 1 Fuel storage 1 2 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG C.O. 7:0 Recyn Silty Slay 1 2 From TO PLUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (morday/year) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ompleted on (morday/year) To the business name of the process reason of the storage of t	GROUT MAT	FRIAL 1 Neat			3 Bento					
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 Fertilizer storage 1 Soli well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG 7.0 Ween Silth Clay 7.0 It.0 U. Brown Silth Clay 8 Sewer well was (i) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (i) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) To This Water Well Record was completed on (mo/day/year) This Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) Nature Well Contractor's License No. LOCI From Nature Well Contractor's License No. This Water Well Record was completed on (mo/day/year) Nature Well Contractor's License No. LOCI From Nature Well Record was completed on (mo/day/year) Nature Well Contractor's License No. LOCI From Nature Well Record was completed on (mo/day/year) Nature Well Contractor's License No. LOCI From Nature Well Record was completed on (mo/day/year)	3									
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage Wother (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? PLUGGING INTERVALS On 7.0 Wern Silty Clay 12.0 25.0 Medium Silty Clay 45 Feet Semi 12.0 25.0 Medium Silty Clay 45 Feet Semi 12.0 25.0 Medium Semi 12.0 Semi 12		•		7 Pit privv			•			
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)					•					low)
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)			•				-	, i	nkrown	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0.0 7.0 Rown Silty Clay to Fine Semi 12.0 25.0 Medium Sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water medium of the contractor's License No. 602. This Water Well Record was completed on (mo/day/year) 7.17, 97. INSTRIPTIONS: The honewriter or half cond page of EASF PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to fansas Department	- 3	,	ougo pu	5 · 555 , 5			•			
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) 717/97 and this record is true to the best of my knowledge and belief. Kansa vater well Contractor's License No. 602 This Water Well Record was completed on (mo/day/) This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 717/97 and this record is true to the best of my knowledge and belief. Kansa vater well Contractor's License No. 602 This Water Well Record was completed on (mo/day/) 728 737 INSTRICTIONS: Uses proswuter or but point one PLASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to kansas Depaltment	·		LITHOLOGIC	LOG	FROM	† · · · · · · · · · · · · · · · · · · ·		LUGGING I	NTERVALS	
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) 7.17.19.7 and this record is true to the best of my knowledge and belief. Kansa water well contractor's License No. 602. This Water Well Record was completed on (mo/day/y) 7.17.19.7 by (signature) 1.17.19.7 by (signature) 1.1			the clay							
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) . 7,17,19.7 and this record is true to the best of my knowledge and belief. Kansa water Well Contractor's License No. GOZ. This Water Well Record was completed on (mo/day/y) . 7,128,99.7 inder the business name of Hydro-LOGIC, Inc. by (signature) by (signa				so Free Sand						
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)		n Medium	Sad	The Thirt te						
water Well Contractor's License No	10,0		/2017						,	
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water Well Contractor's License No	7 CONTRACTO	DR'S OR LANDOWNE	R'S CERTIFICATION	ON: This water well w	ras (1) constru	icted, (2) rec	onstructed, or (3)	plugged und	ter my jurisdiction	on and was
under the business name of Hydo-LOGIC, The. by (signature) WMW. White copies to Kansas Department	completed on (n	no/day/year) 🗗 👢 🕻	/./ M./			and this reco	ord is true to the be	est of my kn	owledge and be	lief. Kansas
INSTRUCTIONS: Use typewriter or half 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		rantaria Licanca No	(a()/	This Water V	Vell Record wa	as completed	on (mo/day/v/t)	1100	MT 1	
INSTRUCTIONS: Use typewriter or half 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							4 / / 44 4/	\mathcal{N}^{C}	<i>()</i>	
	under the busine	ss name of Hyd.	m-LOGIC	, Inc.		by (signa	ature) NUMU	U. JU	Op	