IDCATION OF WATER WELL Figeion S. V. S. W. S. W. S. School Number Township Number Range Number S. V. S. W. S			WATER	I WELL RECORE) Form W	NC-5 KSA 82	2a-1212			
Distance and disording from neeted fown or gry steels address git will il ocated within city? 3.0		ATER WELL:	Fraction			Section Number		•	Range Num	~
Note Name	County: CLLIS						<u> </u>	1_3 s	R 18	E(W)
MATER WELL OWNER. CJRIS Port 2 Rep. St. Address Dar 2: 1307 Age 5 Sity, State, 2IP Code Hay 5						ity?				
HR, St. Address, Bo. # : 1.307 Agn. # Special Source Havy				<u>FS. 6</u>	1601					
ANS, Sates, 2IP Code HAYS INSTITUTE OF BLANK CASING USED TYPE OF BLANK CASING USED SAMP (SR) 3 RAMP (SR) 5 PUD 5 AABS 5 PUD 6 Abbestos-Cement 7 Pure 5 PUD 6 Abbestos-Cement 7 Pure 5 PUD 6 Abbestos-Cement 7 PUD 6 Abbestos-Cement 7 PUD 7 PUD 5 PUD 6 Abbestos-Cement 7 PUD 7 PUD 5 PUD 6 P	WATER WELL ON	WNER: CHRIS P	etz /							
ANS, Sates, 2IP Code HAYS INSTITUTE OF BLANK CASING USED TYPE OF BLANK CASING USED SAMP (SR) 3 RAMP (SR) 5 PUD 5 AABS 5 PUD 6 Abbestos-Cement 7 Pure 5 PUD 6 Abbestos-Cement 7 Pure 5 PUD 6 Abbestos-Cement 7 PUD 6 Abbestos-Cement 7 PUD 7 PUD 5 PUD 6 Abbestos-Cement 7 PUD 7 PUD 5 PUD 6 P	, RR#. St. Address. B⊲	ox # : 1307 Agni	٤٤				Board	d of Agriculture, D	Division of Water f	Resource
LOCATE WELL'S LOCATION WITH AN X-IN SECTION BOX. Depth(s) Groundwater Encountered 1. Y 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			S. 6760	1			Applie	cation Number:		
WELL'S STATUS WATER LEVEL. YO. It. below land surface measured on mordary is 6-11-9.2 WELL'S STATUS WATER LEVEL. YO. It. below land surface measured on mordary is 6-11-9.2 Byrgo test data: Well water was 1. It. after 1. Shours pumping 2.0 Est Yield 3 gom: Well water was 1. It. after 1. Shours pumping 2.0 Est Yield 3 gom: Well water was 1. It. after 1. Shours pumping 2.0 Est Yield 3 gom: Well water was 1. It. after 1. Shours pumping 2.0 Est Yield 3 gom: Well water was 1. It. after 1. Shours pumping 2.0 Est Yield 3 gom: Well water supply 9 Art conditioning 11 Injection well 1. Shours pumping 12 Other (Specily below) TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JONN Officing well was a chemical-becteriological sample submitted to Department? Yes. No. If yes, mordary is sample was mitted 1. Shours pumping 12 Other (Specily below) TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JONN OF TOOL 1. Shours 1. It. Dia 1.	LOCATE WELL'S I	LOCATION WITH 4	DEPTH OF CO	MPLETED WELI	60	ft. ELEV	ATION:			
Purpo lest data: Well water was	AIV X III OLOTIC	N Der	pth(s) Groundw	ater Encountered	1 171	ft.	2	ft. 3.	0 -11 - 42	ft.
Est Yield 90 gem: Well water was fit after hours pumping. Bore Hole Diameter J / Q. In 10 fit, and fit in the pumping of the p	i !	! WE	ELL'S STATIC V	WATER LEVEL .	. 4.0	ft. below land si	urface measure	ed on mo/day/yr	9	• • • • • • •
Est Vield James James I. J. In to James Ja	Nw	. - NF	77.1							
Well water supply 9 Dewatering 11 Injection well 2 Other (Specify below) Type OF BLANK CASING USED: 5 Wought iron 8 Concrete lile CASING JOINTS (Fig. 7) No will be seen the standard of the		Est								
Well twilled to Use Los S. Prubic water supply 9 Air conditioning 11 injection well 12 Other (Specify below) 13 RMP (SR) 5 Wrought iron 8 Concrete lite CASING JOINTS GMRT Clamped 14 ABS 7 Fiberglass 15 In to 15 In the defendence of the concrete lite 15 In the conc	<u>u</u> 1	Bor	re Hole Diamete	er. 1. 0 in	. to		, and	in.	to	
Trigation 4 industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	ž W 🗀	WE	ELL WATER TO	D BE USED AS:	5 Public	water supply	8 Air conditi	oning 11	Injection well	
Was a chemical/bacteriological sample submitted to Department? Yes	- 1	!	Domestic	3 Feedlot	6 Oil fiel	d water supply	9 Dewaterin	g 12 (Other (Specify be	low)
TYPE OF BLANK CASING USED: 1 Signal 3 RMP (SR) 6 Asbestos Cement 9 Other (specify below) Williams CASING JOINTS CHEST . Clamped 9 Other (specify below) Williams 10 Other (specify below) Williams 11 Other (specify below) Williams 11 Other (specify below) Williams 11 Other (specify below) 11 Other (speci	>w	· *	2 Irrigation	4 Industrial	7 Lawn	and garden only	10 Monitoring	y well <u></u>		
TYPE OF BLANK CASING USED 1 Speal 3 RMP (SR) 5 Asbestos-Gement 7 Fiberglass 8 TMP (SR) 1	×	Wa	s a chemical/ba	acteriological sam	ple submitted	to Department?	YesNo	if yes,	mo/day/yr sample	e was sut
TYPE OF PLANK CASING USED: 5 Wought iron 8 Concrete tile CASING JOINTS: \$\tilde{Destart} \to \text{. Clamped} \to \text{. Sing Joints} \tilde{Destart} \to \text{. Clamped} \to \text{. Sing Joints} \tilde{Destart} \to \text{. Clamped} \to \text{. Proposes} \tag{. Threaded} \tag{. Clamped} \to \text{. Proposes} \tag{. Threaded} \tag{. Clamped} \tag{. Threaded} . Thread				•	•					
Signal 3 RMP (SR) 6 Asbestos-Cement 9 Other (specity below) Willbed	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 C					d
PVC A ABS 7 Fiberglass Threaded Th	J									
Jank cashing diameter in. to ft., Dia in. to ft., Dia in. to cashing digital bove land surface. J S in, weight bs./ft. Wall thickness or gauge No. S. D.R. 26. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel	1	, ,					•			
Casing height above land surface. IS in, weight ibs./ft. Wall thickness or gauge No. S. D. R. 26. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 FMW (SR) 11 Other (specify) 10 Asbestos-cement 1 Steel 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Courinuous slot 2 Mill slot 2 Couvered shutter 4 Key punched 5 Mire wrapped 9 Dniled holes 1 Continuous slot 1 Mill slot 2 Couvered shutter 4 Key punched 5 Mire wrapped 9 Dniled holes 1 Continuous slot 1 Mill slot 2 Couvered shutter 4 Key punched 5 Mire wrapped 9 Dniled holes 1 Continuous slot 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Continuous slot 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled holes 1 Mill slot 6 Mire wrapped 9 Dniled		. 5 in		-						
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From. YO ft. to 60 ft. From ft. to ft. From ft	SCREEN OR PERFO								11 None (open	hole)
GRAVEL PACK INTERVALS: From	1 Continuous sl									
From ft. to ft. From ft. to ft	2 Louvered shu	ıtter 4 Key p								
GRAVEL PACK INTERVALS: From. 35 ft. to ft., From ft. to f	SCREEN-PERFORAT	TED INTERVALS:								
From th. to the fit. From the continuence of possible contamination: Septic tank			From	ft.	to	ft., Fr	om	ft. to)	ft.
GROUT MATERIAL: I Neat cement Grout Intervals: From. I. t. to	GRAVEL PA	ACK INTERVALS:	From 3	. 5	to	ک ft., Fr	om	ft. to) <i>.</i>	
Grout Intervals: From										
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? FROM TO 10 Top Soul 10 YI BROWN Clay 44 Fine 9REV Sand 46 So Beown Clay 50 58 MED 10 Fine 9REV Sand 58 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (moiday/year) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed. (e) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Ka										
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Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 15 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 10 Top Soil 10 41 BROWN clay 41 44 Fine 9 Rev Sand 50 58 Med to Fine 9 Rev 4 Red Sand Som Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed or (mo/day/year) 8-12-92 and this record is true to the best of my knowledge and belief. Ka	1 Septic tank	1 Septic tank 4 Lateral lines		7 Pit privy		11 Fuel storaç		ge 15 Oil well/Gas well		
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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 completed on (mo/day/year) 8-12-92 and this record is true to the best of my knowledge and belief. Ka	46 50	PROMH	CIAY				ļ			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 8.12-9.2 and this record is true to the best of my knowledge and belief. Ka			/							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 8.12-9.2 and this record is true to the best of my knowledge and belief. Ka	50 58	med to f	rine ge	EU 4 REd	Sand				***	
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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 completed on (mo/day/year) 8-12-92 and this record is true to the best of my knowledge and belief. Ka	58 60	Shale								
completed on (mo/day/year) 8-12-9-2 and this record is true to the best of my knowledge and belief. Ka										
completed on (mo/day/year) 8-12-9-2 and this record is true to the best of my knowledge and belief. Ka										
completed on (mo/day/year) 8-12-9-2 and this record is true to the best of my knowledge and belief. Ka				7 1 2 27 1						
completed on (mo/day/year) 8-12-9-2 and this record is true to the best of my knowledge and belief. Ka	0017046757	OD LANDOWNED:	OFDT:FIGATIO	MI. This	all weak 1	notruoted (2)		(3) always 4 · · · · · · ·	or my inviodints -	
	.	A .A	CERTIFICATIO	n: Inis water w	eli was(1) co					
Motor Woll Contractor's License No. A/Y This Water Well Record was completed on (mo/day/yr) X^1. /~ T<	•		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					wiedge and belie	r. Kansas
The state of the s		1		1.0.	. ~ .		11	yg.57 /	.:<	
under the business name of LUEA Water WEI Deiling by (signature) John July						· · · · · · · · · · · · · · · · · · ·		eur Juea	<u> </u>	
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.	INSTRUCTIONS: Use	typewriter or ball point pen.	PLEASE PRESS FIR	MLY and PRINT clear	ly. Please fill in bl	anks, underline or circ	cle the correct ansv	vers. Send top three of	copies to Kansas Depa	artment