Display Disp				ATER WELL REC	CORD I	Form WW	'C-5 K	(SA 82a-		o. <u>60 l</u> .		۵		
Section Sect			ATER WELL:		~		<i>c</i>	1		1		l	_	_
Water Well Downton Winter Rowers Steel Row Address Box # 170 - Row # 379			from pagraet to						28	<u> </u>	13	S	R /8	E/W/_
WATER WELL OWNER: Ser For Fo	istance a	ער תבוא אווג	_	,										
SRAY, Safe 2P COSE 14-by \$ \$ 5 CASC) Safe 2P COSE 14-by \$ \$ \$ CASC) Safe 2P COSE 14-by \$ \$ \$ CASC) DECATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL \$1.5.\$. It. ELEVATION: \$1.2	2 WATE	R WELL OV				They:	2 /) _							
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 State (application Amage)			`^							В	oard of Agr	iculture. D	ivision of Water F	Resources
Depthis Groundwater Encountered, WELL STATIC WATER LEVEL #1 t. bellow land surface measured on moridayly #1/2/DH Pump best data: Wall water was t. atter hours pumping gpm Pump best data: Wall water was t. atter hours pumping gpm Pump best data: Wall water was t. atter hours pumping gpm Pump best data: Wall water was t. atter hours pumping gpm Well WATER TO BE USED AS: 5 Public water supply 8 At conditioning 11 injection well Est Yield A ppm Walk water was t. atter hours pumping gpm Well WATER TO BE USED AS: 5 Public water supply 8 At conditioning 11 injection well Est Yield A ppm Walk water was t. atter hours pumping gpm mitted yellow	City, State	e, ZIP Code	HONS	K5 626	501					A	oplication N	lumber:		
WELL STATIC WATER LEVEL #J ft. bolow land surface measured on modicity / July 15/00-14. WELL STATIC WATER LEVEL #J ft. bolow land surface measured on modicity / July 15/00-14. WELL STATIC WATER LEVEL #J ft. bolow land surface measured on modicity / July 15/00-14. WELL WATER TO BE did to Water was the surface with the surface measured on modicity / July 15/00-14. Well WATER TO BE USED AS 5 Public water supply 8 AF continuing 9pm will water was for mitted 10 per modicity of the surface with the surface water wat	3 LOCATI	E WELL'S L	OCATION WITH											
Plump test date: Wolf valet was town and the after the analysis of the analysi	AN "X"			Depth(s) Groun	ndwater En	countered	d 1		ft.	. 2		ft. 3	1/5/24	ft.
EST YERGED FLANK CASING USED: Well water to BE USED As 5 Public water supply 8 Devatering 11 Injection well 1 Domestic 3 Feedor 6 Oil field water supply 9 Devatering 12 Othor (Specify below) 1 Domestic (Water Supply 1 Domestic (Water Well Disinfected? New Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected? New Yell Other (Specify Down) 1 Domestic (Water Well Disinfected (Water Well Disinfected? New Yell Other (Specify Down) 1 Down 1 D			1	WELL'S STATE	⊩C WATER ımn test da	LEVEL. % ta: Well:	water wa	ft. bele s	ow land surfac ft f	e measur efter	ed on mo/	day/yr. ./ج ر hours bu	<i>Л.Э.Ю.</i> Н	apm
WELL WATER LOBE USED AS: Vivil Vi		_NIM	- NE	Est. Yield	, .2. gpr	m: Well v				after		hours pu		
Was a chemical/bacteriological sample submitted to Department? Yes No. X		1444	INC	L .										DW)
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded: 2 EVC 4 A88 1 Floer (specify below) Welded: 2 EVC 4 A88 1 Floer (specify below) Welded: 3 Stank casing diameter 2 32 5 in, to — tt, Dia — in, to —	w_		<u> </u> E				7 Dom	estic (lav	vn & garden)	10 Monit	oring well .	50 4	(Specify being	
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded: 2 EVC 4 A88 1 Floer (specify below) Welded: 2 EVC 4 A88 1 Floer (specify below) Welded: 3 Stank casing diameter 2 32 5 in, to — tt, Dia — in, to —								,	,					
TYPE OF BLANK CASING USED: Stage	-	-SW	SE	Was a chemica	al/bacteriol	ogical sam	nple subm	nitted to	Department? \	/es	No. X	; If yes, m	o/day/yrs sample	was sub-
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Triesded 5 Fiberglass Triesde		1		mitted					Wa	ater Well	Disinfected	l? Yes	No	5 人
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Triesded 5 Fiberglass Triesde		S												
Threaded Signature 2.27.5 in. to ft. Dia in. Dia in. to ft. Dia in.					-						SING JOIN		•	
Blank casing diameter 2.375. in to	1 Steel 3 RMP (SR)								· · · · ·		•			
Casing height above land surface				in to										
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 stainless Steel 6 Concrete tile 2 Brass 4 Galvanized Steel 6 Concrete tile 3 BRM (SR) 11 Other (Spoorthy) 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (speetly) 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (speetly) 1 SCREEN-PERFORATED INTERVALS: 1 to 2.9.8 It., From It. to It. GRAVEL PACK INTERVALS: 1 Neat cement 2 Cement grout 1 Repticularly 1 Neat cement 2 Cement grout 1 Sever lines 1 Neat cement 2 Cement grout 1 Sever lines 1 Neat cement 3 Sewage lagoon 1 Other (speetly) 1 Sever lines 5 Cess pool 8 Sewage lagoon 1 10 Livestock pens 1 14 Abandoned water well by Sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 1 State of the sever lines 6 Seepage pit 9 Feedyard 17 Insecticities of the sever lines 6 Seepage														
2 Brass						Ū		PV	A					
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot	1.01				_	•								
1 Continuous slot 2 Diffusion 20140 6 Wire wrapped 7 Torch out 10 Other (specify) ft. key punched 7 Torch out 10 Other (specify) ft. screen-PERFORATEDINTERVALS: From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.					6 Concre				00			usea (op	,	
2 Louvered shutter					40								11 None (open	nole)
GRAVEL PACK INTERVALS: Fromt. to					,-									ft.
GRAVEL PACK INTERVALS: Fromt. to	SCREEN-	-PERFORAT	ED INTERVALS	: From	1.8	ft. to	29.	8	ft., From			ft. to	••••	ft.
From		000/51 0/	OK INTERVAL			π. το)		π., ⊢rom			IT. TO		π.
GROUT MATERIAL: 1 Neat cement 2 Cement grout Beneatib 4 Other		GRAVELPA	ACK INTERVALS											
And the tervals: From 26 2 16. to 23 5 16. to 4 16.														
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O O S Concrete O S I 2 Clay - Brn, red plst, Danp, frm I J Sitty Clay - Park Brn W/Small Vadales (Caco) 13 Sitty Clay - Brnk Brn I Sitty Clay - Strkky, fem ItBrn I Sitty Clay - Strkky fem ItBrn I Sitty Clay	_				2 Cem	nent grout	2 6							
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Sewer lines 1 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Sinsecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO O:5 Concrete O:5 / 2 Clay - Brn, red plst, Danp, Frm I Silve Clay - Bark Ban w/small redules (Caro) I Silve Clay - Bark Ban w/small I Silve Clay - Bark Ban w/small I Silve Clay - Bark Ban w/small I Silve Clay - Stakky, Icm I Brn I Silve Clay - Stakky, Icm I Brn I Silve Clay - Stakky Icm I Silve Clay -					ft.,	From 🚓		tt. t						
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O S Concrete O S / 2 Clay - Br n med pist, Damp, frm // 13 Sitry Clay - Br n med pist, Damp, frm // 2 / 3 Sitry Clay - Br n med pist, Damp, frm // 3 Sitry Clay - Br n med pist, Damp, frm // 3 Sitry Clay - Br n med pist, Damp, frm // 4 Sitry Clay Dark Br n // 5 26 Clay Drk grey Br n 5/R 5/3 // 15 Sitry Clay - Strky fm - I Br n // 15 Ash Clay - Strky fm - I Br n // 15 Ash Clay - Strky fm - I Br n // 15 Ash Clay - Strky fm - I Br n // 15 Ash Clay - Strky fm - I Br n // 15 Ash Clay - Strky fm - I Br n // 15 Ash Clay - Strky fm - I Br n // 15 Ash Clay - Strky fm - I Br n // 15 Ash Clay - Strky fm - I Br n // 16 Other (specify below) // 13 Insecticide storage How many feet? **Some clay in the storage How many feet? **PLUGGING INTERVALS	·					7 Dit priva								
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O														
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 5.5 Concrete O.5 12 Clay -Brn Med plst, Danp, from 12 13 Sitry Clay - Bark Ban Wismall Nedwles (Caco) 13 15 Sitry Clay Dark Ban 15 26 Clay Dark Grey Ban 5th \$3 nodales At 20 26 44, 8 Sitry Clay - Staky, fan 1+Brn high Plastaty Maist, Med Stiff 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)														
O. 5 Concrete O. 5 12 Clay - Brn, med ptst, Danp, Frm 12 13 Silty Clay - Back Bin Wismall Wedgles (Cacon) 13 15 Silty Clay Dack Brn 15 26 Clay Dick grey Brn 54R \$3 Northles At 20 26 44, 8 Silty Clay - Sticky, tan -1+Brn high Plassisty maist, Med Stiff 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). 12/1/10-1		_	·	5 .			•) ′		
O. 5 12 Clay - Brn, med plst, Danp, Frm 12 13 S. Ity Clay - Park Brn w/small Nodales (Cacos) 13 15 S. Ity Clay Dark Brn 15 26 Clay Drk grey Brn 5/R \$3 nodales At 20 26 44. 8 S. Ity Clay - Stuky, fan - It Brn high Plsstaty maist, med \$119 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year). 12/14/04	FROM	то		LITHOLOGIC	C LOG		F	ROM	ТО		PLUC	GING IN	TERVALS	
13 Sity Clay - Park Bin W/small 13 15 Sity Clay Dark Bin 15 26 Clay Dick gray Bin 5/R \$3 16 44 8 Sity Clay - Staky tan 1+Bin 17 Nigh Plastaky maist, had Stiff 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)	0													
Natifes (Cacon) 13 15 5 1ty clay Dark Brn 15 26 Clay Drk gray Brn 5/R \$3 16 Nathles At 20 17 Nathles At 20 18 Sitry Clay - Stukky tan 1/t Brn 19 Night Plassatty moist, had Stiff 19 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wat (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year) 12 / 1/1 / 12 +	0.5		Clay -1	3rn, med p	Kst, Dan	p, Frm								
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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 was completed on (mo/day/year)						10 Sh								
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) 12/1/0/4 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's Licence No 7.35	75	1			<u> </u>	<u>^73</u> _								
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) 12/1/01	26	44.8			tan -	1+ Bon								
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)					med St	SF								
ompleted on (mo/day/year)/ and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's Licence No														
ompleted on (mo/day/year)														
ompleted on (mo/day/year)/ and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's Licence No		ļ												
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Vater Well Contractor's Licence No	△ CONTE	ACTOR'S	OR LANDOWNE	R'S CERTIFICA										
	completed	on (mo/day/	year)	104 035	••••••	Th:- \A/	ريا المالادة المالية		and this red	cord is tru	e to the bes	st of my kn	owledge and belie	
						11115 44	alei Weii	necolu						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> 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, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.