WAŤE	R WELI	L REC	CORD			Fo	rm W	WC-	-5	Ε	Division	n of Wate	r Resourc	ces; App. N	10. L		
	ATION O			ELL:		Fractio	on						Towns	hip Numb		Range N	lumber_
Cour	nty: Kingm	nan				Se v	NE	_{/4} NI	E ,,4		8		T 27	S		R 9	E/W)
	ance and di		from nea	rest tow	n or city		lobal Positioning Systems (decimal degrees, min. of 4 digits)										
located within city?											Latitude:						
2 WATER WELL OWNER: G . G . D . D . D											Longitude:						
2 WATER WELL OWNER: Cairo Coop Equity Exchange RR#, St. Address, Box # 100 Cairo Main, Box 45										Elevation:							
City Cotte 710 Ce 1										Datum: Data Collection Method:							
Cullingian, KS 07033												lection I	Method	:			
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 69 ft.																	
WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft. (3) ft. (2) ft. (3) ft. (2) ft. (3) ft. (3) ft. (4) ft. (5) ft. (5) ft. (6) ft. (7) ft. (8) ft. (10) ft. (1														8 ft.			
	N			Pump t	est data:	Well	water w	vas		ft.	after		hou	rs pumpin	1g		gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well																	
W I Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn& garden) Monitoring well																	
S	Was a chemical/bacteriological sample submitted to Department'? Yes No X If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No X													iay/yrs			
	S	_	Sample	was sur	mitted			•••••	wat	er wei	II aisir	niected?	res	NO .			
e TVDI	-	INC II	CED.	£ W.				Como	mata tila			CACINI	CIODI	re. Cl., d		<u> </u>	
STYPE	E OF CAS Steel	ING U	SED: P(SR)	5 W1	rought Iro	on Samant	8	Otho	rete tile	holo		CASING	2 JOIN	IS: Glued	۱ مط	Clampo	ed
	DVC	AARC	: (SK)	7 Fil	sbestos-C	ement	9	Other	i (specii	y ocio	w)			Threa	ded y	/es	
Blank c	PVC asing diam height abov	eter 2		in. to 5	1.5	ĤΙ	Diamete	r	•	in. to		ft	Diamete	er inte	ir	1. to	ft.
Casing	height abo	ve land	surface 2	.5 ft		in., V	Weight.	SCH 4	40	lbs./	ft. W	all thick	ness or	guage N	0		
TYPE	OF SCREE	N OR P	ERFOR	ATION	MATER	IAL:	_							88			
	Steel	3 Stair	nless Stee	e1	5 Fibergl	lass	⊘ PV	/C	9	ABS			1 1 Ot	her (Speci	fy)		
_	Brass					te tile	8 RM	M (SR	10	Asbe	stos-C	ement	12 No	ne used (o	pen h	ıole)	
	N OR PER																
I	Continuo	us slot	3)Mill s	lot	5 Gua	zed wr	rapped	7 T	orch cu	ıt 9 D	rilled	holes	III	None (ope	n hole	e)	
2 Louvered shutter 4 Key punched 6 Wire wrapped SCREEN-PERFORATED INTERVALS: From 69 ft. to 49 ft., From ft. to ft.													·····				
SCREE	N-PERFU.	KAIEL	JINIEK	VALS.	From		I	i. to At to			IL., I	rrom From		л. и А ф	o		II.
	GRAVEI	PACK	INTER	VALS:	From 69	,		ft to "	47		ft	From			o		
	Oldiver		MILLIC	VILOS.	From		f	ft. to			ft.,	From		ft. t	0		ft.
6 GRO	UT MATI	ERIAL	: I Ne	at cem	ent 2 Ce	ment	grout	Ben	tonite	4 Ot	ther						******
	ntervals:						ft., Fro	m		. ft. to		ft	., From			ft. to	ft.
	the neares		-					-				12.7		G .			••
	Septic tank				l lines 7				I 0 Lives	-				Storage		6 Other (s	specify
2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 I Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? IMMEDIATE VICINITY How many feet? IMMEDIATE VICINITY																	
Direction	watertigii n from we	n sewei	MEDIAT	E VICI	NITY	recuy	aiu	Į	Tow man	nv feet	to IM	MEDIA	ŤĔ V Í Č	INITY	-	-*****	
FROM	TO	T			LOGIC I			1	FROM		ТО			GGING I	NTEI	RVALS	
0'	2.5'	Silty c	lay, dark				t		11101	-	-		120	0011101	ITIDI	KTILDS	
2.5'	4.5'		lay, red b							\top							
4.5'	11'		light red,														
11'	19.5'	1	fine-med					p	-	\dashv							
19.5	25'		ay, red brown			<u>-</u>	· · · · · · · · · · · · · · · · · · ·	*	1								
25'	42'		lay, red b						1			-				***	
42"	46'	Sand, ver	ry clayey, red	medium-	ourse grain,	damp											
46'	60'	Sand, s	slit claye	y, red n	nedium-c	ourse	grain, r	moist									
60'	69'	Sand, 1	medium-	course,	fine grai	n, satu	ırated					MW	~)?				
7 CONT	TRACTOR	r's or i	LANDO	WNER'	S CERTI	FICA	TION:	This v	water we								
under my jurisdiction and was completed on (mo/day/year) 12/11/08 and this record is true to the best of my knowledge and belief.																	
Kansas Water Well Contractor's License No. 665 This Water Well Record was completed on (mo/day/year) 12/12/08																	
under the business name of Pratt Well Service, Inc. by (signature) by (signature) DISTRICTIONS: He transporter or bell point pen PLEASE PRESS FIRMLY and PRINT sleavely. Please fill it Marks underline a civil the correct assurer. Send to a																	
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in planks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1 000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1 367. Telephone																	
785-296	5-5522. Se	nd one	to WATI	ER WE													
http://www	w.kdhe.state.k	ks.us/geo/	waterwells.														