200 W A T E I	11117 R WEI	TH-2-11 LL RECORD	Form W	WC-5	D:	vision of Wata	r Dagourgas Ann M			
		OF WATER WELL:	Fraction	11 0-3		vision of wate on Number	r Resources App. N Township No.	Range Number		
Coun		Edwards	1/4 NE 1/4 SW	/ 1/4 NF 4/		on Number 35	T 26 9	R 19 ☐E 🛛 W		
		Address of Well Location;			Globa	l Positioning	System (GPS) inf	ormation:		
		own or intersection: If at			Latitu	ide.	37.744098	(in decimal degrees)		
1		10 miles north and 3.5			T	4	-99.303907	(in decimal degrees)		
Approxi	iniatory	To filles florar and 5.5	miles west of Oreer	isburg.	Eleve	tion:	unknown	- = - (m abomiai abgross)		
					Datum	n: WGS 8	4, 🛛 NAD 83, 🗀	1 NAD 27		
2 WATER WELL OWNER: Roger Stotts						tion Method:				
RR#, Street Address, Box #: 22259 Hwy 183						GPS unit (Make/Model: WAAS				
City, State, ZIP Code : Greensburg, KS 67054						Digital Map/Photo, Topographic Map, Land Survey				
Est. Accuracy:										
WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 175 ft.										
SECT:	ION BO	X: Depth(s) Groun	dwater Encountered	(1)	ft.	(2)	ft.	$(3)_{-}$ ft.		
	N	WELL'S STATI	dwater Encountered C WATER LEVEL	65.33 _f	t. below	land surface	measured on mo/d	$l_{ay/yr} = 10/21/11$		
	Pump test data: Well water was Not checked ft. after hours pumping gpm									
N	w ;	NE EST. YIELD.	gpm. Well water	was	ft.	. after	hours pum	pping gpm ft.		
w	1	E Bore Hole Diam	eter <u>5</u> in. to	175	ft., and	in.	to	ft.		
		WELL WATER	TO BE USED AS:	Public wa	ter suppl	y Ge	othermal []	Injection well		
S'	-SWSE- Domestic Feedlot Oil field water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well Test Well									
		Irrigation	Industrial	Domestic-la	wn & ga	rden Mo	onitoring well	l est vvell		
		Was a chemical/	bacteriological sample	submitted t	o Depart	ment?	Yes 🔀 No			
I	S -1 mile	If yes, mo/	day/yr sample was sub	mitted						
	-1 mmc	Water well disin	fected? X Yes							
5 TYPE	OF CA	SING USED: Steel	✓ PVC	Other			==			
CASING JOINTS: A Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter 2 in. to 153 ft., Diameter in. to Casing height above land surface 24 in., Weight .215 lbs./ft., Wall thickness or gauge No73										
Casin	g diamet	er in. to	ft., Diameter	2 in.	to 1	53 _{ft.} , Di	iameter	_ in. to ft.		
Casing	g height	above land surface4	in., Weight	.215	lbs./f	t., Wall thick	kness or gauge N	0/3		
TYPEC	OF SCRE	EEN OR PERFORATION	MATERIAL:							
	Steel	Stainless Steel	PVC		J Other (S	Specify)				
	Brass	Galvanized Steel ERFORATION OPENING	None used (open no	oie)						
	Continuo	us slot 🕅 Mill slot	Gauze wranned	Torch cut	□Dri	lled holes	None (open hol	le)		
	Louvered	I shutter Key punched ORATED INTERVALS:	Wire wrapped	Saw cut	Oth	er (specify) _	(open no.			
SCREE	N-PERF	ORATED INTERVALS:	From 153 1	- ft. to 1	73	ft., From	ft.	to ft.		
			From	ft. to		ft., From	ft.	to ft.		
	GRAV	EL PACK INTERVALS:	From 20	ft. to	175	_ ft., From _	ft.	to ft.		
			From	ft. to		_ ft., From _	ft.	to ft.		
1		TERIAL: Neat ceme		Bento Bento	nite _	Other		ft. to ft.		
		s: From ft. to		00	ft. to	ft.,	, From	ft. to ft.		
		est source of possible conta					, 57 ou	1 (10 1 1)		
	Septic ta			Livestock		Insecticide		her (specify below)		
	Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well None Known							None Known		
	tion fron			Distance						
FROM	ТО	LITHOLOG	IC LOG	FROM	ТО		OG (cont.) or PLI	UGGING INTERVALS		
0	3	Topsoil		129	133		wn & white, har			
3	18	Clay, brown, sandy, s	oft	133	136			n clay, brown & white		
18	23	Sand, coarse to fine,		136	149			n gravel, coarse		
23	36	Clay, brown, hard				to mediur		· · · · · · · · · · · · · · · · · · ·		
36	84	Sand, coarse to fine,	with gravel, coarse	149	158			d, cement sand		
		to fine, clay streaks at					t 154', hard			
84	93	Clay, white, brown, ha		158	173			n gravel, medium		
93	116	Clay, brown & white,				to fine	· · · · · · · · · · · · · · · · · · ·			
116	129	Sand, coarse to fine,		173	177		wn & white, har	d, gravel streaks,		
		medium to fine	· · · · · · · · · · · · · · · · · · ·				on back side			
7 CONT										
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ⊠ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) _ 10/21/11 _ and this record is true to the best of my knowledge and belief.										
Kansas Water Well Contractor's License No185 This Water Well Record was completed on (mo/day/year)10/25/11										
under the business name of Clarke Well & Equipment, Inc. by (signature)										
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white blue pink) to Veness Department of Hoelth and Environment Purson of Wotor Coolege Section 1000 SW Jedger St. Suite 400 Toronto Veness (Cl.) 1277										
(white, blue, pink) 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 copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at										
http://www	v.kdheks.g	ov/waterwell/index.html.								
KSA 82a-	-1212				Cl	heck: X W	hite Copy, B	lue Copy, 🔲 Pink Copy		

201 11117 TH-2-11 WATER WELL RECORD		Form WWC-5			Division of Water Resources App. No.						
1 LOCATION OF WATER WELL: County: Edwards			Fraction 1/4 NE	1/4 SW 1/4 NI	= 1/4	Section Number 35		1	nship No. 26 §	Range Number R 19	
FROM	TO	LITHOLOG	GIC LOG FROM			TO	LITHO. LOG (cont.) or PLUGGING INTERV				
		coarse to fine									
177	180	Clay, yellow & white &	k red, hard								